



Government of Odisha

REVISED WORKING PLAN

**FOR
THE RESERVED FORESTS,
PROPOSED RESERVED FORESTS
AND
RESERVED LANDS
OF
NABARANGPUR FOREST DIVISION**

**FOR THE PERIOD
(2017-2018 TO 2026-2027)**

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INTRODUCTION

The Nabarangapur Forest Division was under the administrative control of Jeypore Forest Division, created on 15 Dec, 1958. The Nabarangpur Division was created with effect from 15.12.1968 being carved out from Jeypore Division of erstwhile Koraput District. During re-organization of the Forest Department with effect from 01.10.2003, Nabarangpur, Umerkote & Jharigaon Range were reorganized in to 6 (six) Ranges namely Nabarangpur, Kodinga, Dabugaon, Umerkote, Jharigaon and Raighar Ranges vide Government of Orissa Notification No. 13228 / F & E Dtd.08.08.2003. The Forests were earlier managed by a scheme for the period from 1960-61 to 1969-70 and subsequently Working Plan written by Late Trinath Das from 1970-71 to 1989-90. The plan was subsequently extended twice up to 1995-96 and further it continued to be extended up to 30.06.1998. Thereafter the last Working Plan was prepared by Mrs. P. Mekro, I.F.S. for the period from 1999-2000 to 2008-09 and covered 72 nos. of R.F., 69 Nos. of P.R.F., 2 no. of R.L. spread over an area of **1,50,380.24 Ha.**

The 1st PWPR was submitted by Sri A. K. Pathak, I.F.S., C.F. Koraput Circle, during 2007 and subsequently by Late. Shri V. Raja Reddy, I.F.S., R.C.C.F, Koraput during June, 2010. During the discussion on 1st PWPR meeting of Nabarangpur Forest Division by the Working Plan Committee held on 10.08.2010 it was recommended that two separate working plans will be prepared, one for Nabarangpur Forest Division and another for the erstwhile Kotpad and Borigumma Ranges. The working plan for these two Ranges would be inserted as an addendum in the working plan of Jeypore Forest Division (2007-08 to 2016-17). In response to that the modified 1st PWPR was submitted by Sri A.O.F Bakhla, I.F.S., R.C.C.F, Koraput during December, 2010 which was approved by the P.C.C.F, Orissa vide his memo No. 13497(5) dtd.07.09.2011.

During the last plan period 72 Nos. of RF, 69 Nos. of PRF, 2 Nos. of R.L. were considered over an area of **1,50,380.24 Ha.** But the revised working plan for the period from 2017-18 to 2026-27 will cover 72 R.F., 73 P.R.F., 01 P.F, 2 R.L. and 153 V.F. notified u/s, 4,21,33, 30 & 81 of Orissa Forest Act,1972 spread over an area of **1,51,253.72 Ha.**

GLOSSARY OF TERMS
(GLOSSARY OF VERNACULAR NAMES AND
BOTANICAL NAMES OF TREES, HERBS, CLIMBERS FOUND IN
NABRANGPUR FOREST DIVISION)

1. TREES

Sl No.	Local Name	Botanical Name
01	Amba	<i>Mangifera indica</i>
02	Ambda	<i>Spondias mangifera</i>
03	Ankula	<i>Alangium salvifolium</i>
04	Amla	<i>Emblica officianlis</i>
05	Arjun	<i>Terminalia arjuna</i>
06	Asan	<i>Terminalia tomentosa</i>
07	Bahada	<i>Terminalia bellerica</i>
08	Bandhan	<i>Ougeinia oogeinensis</i>
09	Babul	<i>Acacia areabica</i>
10	Barang	<i>Kydia calycina</i>
11	Baldia	<i>Erythrina suberosa</i>
12	Bara	<i>Ficus bengalensis</i>
13	Barada	<i>Bauhinia purpurea</i>
14	Behanta	<i>Limonia acidissima</i>
15	Bela	<i>Aegle marmelos</i>
16	Berimanj	<i>Casaeria tomentosa</i>
17	Bhalia	<i>Semicarpus anacardium</i>
18	Bheru	<i>Cholroxylon swietenia</i>
19	Bija	<i>Pterocarpus marsupium</i>
20	Char	<i>Buchanania lanzan</i>
21	Chadeigudi	<i>Vitex peduncularis</i>
22	Chhatiana	<i>Alstonia scholaris</i>
23	Chakunda	<i>Cassia siamea</i>
24	Dhaura	<i>Anogeissus latifolia</i>
25	Dhaman	<i>Grewia tiliaefolia</i>
26	Damkurudu	<i>Gardenia latifolia</i>
27	Dhala siris	<i>Albizzia procera</i>
28	Dhobin	<i>Dalbergia paniculata</i>
29	Dimiri	<i>Ficus glomerata</i>
30	Gamhar	<i>Gmelina arborea</i>
31	Gandha Palas	<i>Milusa tomentosa</i>
32	Ghanto	<i>Zizyphus globerrina</i>
33	Genduli	<i>Sterculia urens</i>
34	Gharalanja	<i>Albizzia stipulatta</i>
35	Gohira	<i>Acacia leucophloea</i>
36	Gharanim	<i>Ailanthus excels</i>

37	Haldu	<i>Adina cordifolia</i>
38	Harida	<i>Terminalia chebula</i>
39	Jamu	<i>Syzygium cumini</i>
40	Kadamba	<i>Anthocephalus kadamba</i>
41	Kendu	<i>Diospyros melanoxylon</i>
42	Kalchua	<i>Glochidion lanceolarium</i>
43	Kamalagundi	<i>Mallotus philippenensis</i>
44	Kansa	<i>Hymenictyon excelsum</i>
45	Karanja	<i>Pongamia pinnata</i>
46	Kasi	<i>Bridelia retusa</i>
47	Khekad	<i>Garuga pinnata</i>
48	Kochila	<i>Strychnos nux-vomica</i>
49	Kumbhi	<i>Careya arborea</i>
50	Karada	<i>Cleistanthus collinus</i>
51	Kusum	<i>Schleichera oleosa</i>
52	Mahua	<i>Madhuca indica</i>
53	Moi	<i>Lannea coromandelica</i>
54	Mundi	<i>Mitragyna parviflora</i>
55	Neem	<i>Azadirachta indica</i>
56	Panasa	<i>Artocarpus heterophyllus</i>
57	Palasa	<i>Butea monosperma</i>
58	Panigambhar	<i>Trewia nudiflora</i>
59	Phasi	<i>Anogeissus acuminate</i>
60	Pipal	<i>Ficus religiosa</i>
61	Rai	<i>Dillenia pentagyna</i>
62	Rimili	<i>Bursera serrata</i>
63	Ritha	<i>Sapindus emarginatus</i>
64	Rohini	<i>Soyemida febrifuga</i>
65	Saguan	<i>Tectona grandis</i>
66	Sahaj	<i>Terminalia tomentosa</i>
67	Sal	<i>Shorea robusta</i>
68	Salai	<i>Boswellia serrata</i>
69	Sidha	<i>Lagerostreemia parviflora</i>
70	Sahada	<i>Streblus asper</i>
71	Salap	<i>Caryota urens</i>
72	Semul	<i>Bombax ceiba</i>
73	Sissoo	<i>Dalbergia latifolia</i>
74	Sissoo (Bali)	<i>Dalbergia sissoo</i>
75	Siris	<i>Alibizzia lebbek</i>
76	Sunajhari	<i>Acacia auriculaeformis</i>
77	Sunari	<i>Cassia fistula</i>
78	Tal	<i>Borassus flabellifer</i>
79	Tentuli	<i>Tamarindus indica</i>
80	Tangini	<i>Xylia xylocarpa</i>
81	Telkeruhan	<i>Lxora parviflora</i>
82	Thelko	<i>Randia dumetorum</i>
83	Toon	<i>Cedrela toona</i>

2. BAMBOO

Sl. No.	Local Name	Botanical Name
01	Salia Bamboo	<i>Dendrocalamus strictus</i>
02	Daba Bamboo	<i>Bambusa arundinacea</i>

3. SHRUBS

Sl. No.	Local Name	Botanical Name
01	Ananta mula	<i>Hemidesmus indicus</i>
02	Bana kadali	<i>Musa superba</i>
03	Bana Haldi	<i>Curcuma spp</i>
04	Bana Khajuri	<i>Phoenix acaulis</i>
05	Begunia	<i>Vitex negundo</i>
06	Bhui neem	<i>Andrographis paniculata</i>
07	Chaubhua	<i>Glycosmis pentaphylla</i>
08	Das karanta	<i>Barleria prionites</i>
09	Dhatuki	<i>Woodforida fruticosa</i>
10	Gangasiuli	<i>Nyctanthes arbortristis</i>
11	Girli	<i>Indigofera phlchella</i>
12	Lajkuli	<i>Mimosa pudica</i>
13	Mudimudika	<i>Helicteres isora</i>
14	Nagauri	<i>Lantana camara</i>
15	Patala garuda	<i>Rauwolfia serpentina</i>
16	Pokosungha	<i>Ageratum conyzoides</i>
17	Panidatun	<i>Flemengia chapper</i>
18	Satabari	<i>Asparagus racemosus</i>
19	Tilei	<i>Wendlandia exserta</i>
20	Thelko	<i>Randia dumetorum</i>
21	Salparni	<i>Desmodium gangeticum</i>

4. CLIMBERS

Sl. No.	Local Name	Botanical Name
01	Atundi	<i>Combretum decandrum</i>
02	Gila	<i>Caesalpinia sepiaria</i>
03	Danturi	<i>Acacia pinnata</i>
04	Muturi	<i>Smilax marophylla</i>
05	Lata palas	<i>Butea superba</i>
06	Siali	<i>Bauhinia vahlii</i>

5. GRASS

Sl. No.	Local Name	Botanical Name
01	Duba	<i>Cyondon dactylon</i>
02	Dhanawantari	<i>Cymbopogon citratus</i>
03	Mutha	<i>Cyperus rotundus</i>
04	Phool jhadu	<i>Thysanolaena maxima</i>

LIST OF COMMON ANIMALS AND BIRDS

Sl No.	Local Name	English Name	Zoological Name
MAMMALS			
01	Chemeni	Short-nosed fruitbat	<i>Cynopterus sphinx</i>
02	Bajrakapta	Pangolin	<i>Manis crassicaudata</i>
03	Balia Kukura	Wild dog or Dholes	<i>Cuon alpinus</i>
04	Banabiradi	Jungle cat	<i>Felis chaus</i>
05	Barha	Wild bear	<i>Sus scrofa</i>
06	Bhalu	Sloth bear	<i>Melursus ursinus</i>
07	Bilua	Jackal	<i>Canis aureus</i>
08	Chausingha	The Four Horned antelope	<i>Tetracerus quadricornis</i>
09	Gunduchi Musa	3 Stripped palm squirrel	<i>Funambulus palmarum</i>
10	Harina	Spotted deer	<i>Axis axis</i>
11	Heta Bagha	Hyaena	<i>Hyaena hyaena</i>
12	Jhinka	Porcupine	<i>Hystrix Indica</i>
13	Kalarapatria Bagha	Leopard (panther)	<i>Panthera pardus</i>
14	Kokisiali	Fox	<i>Vulpes bengalensis</i>
15	Kutura	Barking deer	<i>Muntiacus muntjak</i>
16	Mankada (Hanu)	Langur	<i>Presbytis entellus</i>
17	Mankada (Pati)	Rhesus monkey	<i>Macaca mulatta</i>
18	Ramsiali	Wolf	<i>Canis lupus</i>
19	Saliapatni	Small Indian Civet	<i>Viverrivula indica</i>
20	Sambar	Sambar	<i>Cervus unicolor</i>
21	Thekua	Hare	<i>Lepus nigricollis</i>
REPTILES			
01	Ajagar	Indian Python	<i>Python molurus</i>
02	Boda	Indian wolf snake	<i>Lycodon aulicus</i>
03	Chiti	Common Indian krait	<i>Bungarus caeruleus</i>
04	Dhamana	Rat Snake	<i>Ptyas mucosa</i>
05	Dhandaboda	Russels' viper	<i>Viper russelli</i>
06	Naga (Gokhar)	Indian Cobra	<i>Naja tripudians</i>
07	Bahurupi	Garden gecko	<i>Calotes versicolor</i>
08	Champaineul	Skink	<i>Mabuya biborni</i>
09	Endua	Rock gecko	<i>Hemidactylus lescenaulti</i>
10	Mugger	Crocodile (Mugger)	<i>Crocodylus palustris</i>

BIRDS			
01	Baga	Cattle egret	<i>Bubulcus ibis</i>
02	Banakukuda	Red jungle fowl	<i>Gallus gallus</i>
03	Bani	Common myna	<i>Acridotheres tristis</i>
04	Bataka	Common teal	<i>Anas crecca</i>
05	Baya	Baya weaver bird	<i>Ploceus phillipinus</i>
06	Bulbul	Bulbul (Red vented)	<i>Pycnonotus cafer</i>
07	Gharchatia	Indian house sparrow	<i>Passer domesticus indicus</i>
08	Gunduri	Common Quail	<i>Coturnix coturnix</i>
09	Haladibasanta	Indian golden oriole	<i>Oriolus kundoo</i>
10	Hansa	Spotbilled Duck	<i>Anas poecilorhyncha</i>
11	Kajalapati	Indian white bellied drongo	<i>Dicrurus caerulescens</i>
12	Kajalapati	Black drongo or kingcrow	<i>Dicrurus macrocerus</i>
13	Kapota	Indian spotted dove	<i>Streptopelia chinensis</i>
14	Kathakhumpa	Golden backed woodpecker	<i>Dinopium benghalense</i>
15	Kau	House crow	<i>Corvus splendens</i>
16	Koili	Common hawk cuckoo	<i>Cuculus varius</i>
17	Koili	Indian koel	<i>Eudynamys scolopacea</i>
18	Kumbhatua	Crow pheasant	<i>Centopus sinensis</i>
19	Kundakhai	Babbler	<i>Turdoides striatus orissae</i>
20	Machharanka	King Fisher	<i>Alcedo attahis bengalensis</i>
21	Mayur	Peofowl	<i>Pavo cristatus</i>
22	Pani kua	Cormorant little	<i>Phalacrocorax fuscicollis</i>
23	Pecha	Spotted owlet	<i>Athene brama</i>
24	Sari	Hill myna	<i>Gracula religiosa</i>
25	Sua	Indian Parakeet	<i>Psittacula eupatria</i>

BOTANICAL NAME OF RARE SPECIES

Sl No.	Name Of Spices	Botanical Name	Family
1	Aaksiki	Morinda pubescens Sm. In Rees	Rubiaceae
2	Aamalaki	Phyllanthus emblica L.	Euphorbiaceae
3	Aamraataka	Spondias pinnata (L.f.) Kurz	Anacardiaceae
4	Aasphotaa	Vallisneria spiralis (L.) Kuntze	Apocynaceae
5	Aavarttani	Helicteres isora L.	Sterculiaceae
6	Ajaparna	Eupatorium triplinerve Vahl.	Asteraceae
7	Ankola	Alangium salvifolium (L.f.) Wang.	Alangiaceae
8	Arnyajiraka	Vernonia anthelmintica (L.) Willd	Asteraceae
9	Aristaka	Sapindus emarginata Vahl.	Sapindaceae
10	Arkaparni	Tylophora asthmatica (L.f.) W.&A.	Asclepiadaceae
11	Ashwagandha	Withania somnifera (L.) Dunal.	Solanaceae
12	Asthisamahaara	Cissus Quadrangularis L.	Vitaceae
13	Atibalaa	Abutilon indicum (L.) Sweet.	Malvaceae
14	Balaa	Sida cordifolia L.	Malvaceae
15	Barbari	Ocimum basilicum L.	Lamiaceae
16	Bhaarngi	Clerodendrum serratum (L.) Moon.	Verbanaceae
17	Bhrngaraaja	Eclipta alba (L.) Hassk.	Asteraceae
18	Bhunimba	Andrographis paniculata (Burm.f.) Wall. Ex Nees.	Acanthaceae
19	Bimbi	Coccinia grandis (L.) Voigt.	Cucurbitaceae
20	Braamhi	Bacopa monnieri (L.) Pennell	Scrophulariaceae
21	Brhati	Solanum violaceum Orteg.	Solanaceae
22	Chaangeri	Oxalis corniculata L.	Oxalidaceae
23	Chaksusyaa	Cassia absus L.	Caesalpiniaceae
24	Chhilihinta	Cocculus hirsutus (L.) Diels.	Menispermaceae
25	Chirabilwa	Holoptelea integrifolia (Roxb.) Planch.	Ulmaceae
26	Chitraka	Plumbago zeylanica L.	Plumbaginaceae
27	Dhaataki	Woodfordia fruticosa (L.) Kurz.	Lythraceae
28	Eranda	Ricinus communis L.	Euphorbiaceae
29	Gajapippali	Schindapsus officinalis (Roxb.) Schott.	Araceae
30	Gandhaprasaari	Paederia foetida L.	Rubiaceae
31	Ghrtakumaari	Aloe barbadensis Mill.	Liliaceae
32	Gojihwaa	Elephantopus scaber L.	Asteraceae
33	Goksuraa	Tribulus terrestris L.	Zygophyllaceae
34	Guduchi	Tinospora cordifolia (Willd.) Miers. Ex Hk. F.&Th.	Menispermaceae

35	Gunjaa	<i>Abrus precatorius</i> L.	Fabaceae
36	Haritamanjari	<i>Acalypha indica</i> L.	Euphorbiaceae
37	Jingini	<i>Lannea coromandelica</i> (Houtt.) Merr.	Anacardiaceae
38	Jyotismati	<i>Celastrus paniculatus</i> Willd.	Celastraceae
39	Kaakaadani	<i>Cardiospermum halicacabum</i> L.	Sapindaceae
40	Kaanchanaara	<i>Bauhinia variegata</i> L.	Caesalpiniaceae
41	Kampillaka	<i>Mallotus philippensis</i> (Lam.) Muell.-Arg.	Euphorbiaceae
42	Kantakaari	<i>Solanum virginianum</i> L.	Solanaceae
43	Kapikachchhu	<i>Mukuna pruriens</i> (L.) DC.	Fabaceae
44	Kataka	<i>Strychnos potatorum</i> L.f.	Strychnaceae
45	Kevuka	<i>Costus speciosus</i> (Koenig.) Sm.	Zingiberaceae
46	Khadira	<i>Acacia catechu</i> (L.f.) Willd.	Mimosaceae
47	Kosaataki	<i>Luffa actutangula</i> (L.) Thumb.	Cucurbitaceae
48	Ksiravidaari	<i>Ipomoea mauritiana</i> Jacq.	Convolvulaceae
49	Kipilu	<i>Strychnus noxvomica</i> L.	Loganiaceae
50	Laangali	<i>Gloriosa superba</i> L.	Liliaceae
51	Mandukaparni	<i>Centella asiatica</i> (L.) Urban	Apiaceae
52	Mesashrngi	<i>Gymnema sylvestre</i> (Retz.) R.Br. Ex Schult	Asclepiadaceae
53	Musaakarni	<i>Merremia emerginata</i> (Burm.f.) Hall.f.	Convolvulaceae
54	Nirgundi	<i>Vitex negundo</i> L.	Verbenaceae
55	Paathaa	<i>Cissampelos pareira</i> L. var. <i>hirsuta</i> (DC) Forman	Menispermaceae
56	Punarnavaa	<i>Boerhavia diffusa</i> L.	Nyctaginaceae
57	Sarpagandhaa	<i>Rauvolfia serpentina</i> (L.) Benth. Ex. Kurz.	Apocynaceae
58	Shaakhotaka	<i>Streblus asper</i> Lour.	Moraceae
59	Shaalaparni	<i>Desmodium gangetium</i> (L.) DC.	Fabaceae
60	Shallaki	<i>Boswellia serrata</i> Roxb. Ex.Colebr.	Burseraceae
61	Shweta Saarivaa	<i>Hemidesmus indicus</i> R.Br.	Asclepiadaceae
62	Tavaksiri	<i>Curcuma aromatica</i> Salisb.	Zingiberaceae
63	Vaasaa	<i>Justicia adhatoda</i> L.	Acanthaceae
64	Vrddhadaaruka	<i>Argyreia nervosa</i> (Burm.f) Bojer	Convolvulaceae
65	Vrshchikaali	<i>Pergularia daemia</i> (Forssk) Chiov.	Asclepiadaceae

PART- 1

SUMMARY OF FACTS ON WHICH PROPOSALS ARE BASED

CHAPTER – I

THE TRACT DEALT WITH

1.1 NAME AND SITUATION

- 1.1.1** Nabrangpur Forest Division was created in 1968 vide the Government of Odisha in Co-operation and Forest Department Notification No.24044/4F-38/67-CF dated 7th December,1968. The first Working Plan was written by Late Trinath Das, Deputy Conservator of Forests, for the period from 1970-71 to 1989-90 for managing Reserved & Protected Lands of the Division. This plan was subsequently extended twice from 1990-91 to 1992-93 and 1993-94 to 1995-96 with the approval of the Chief Conservator of Forests, Ministry of Environment and Forest, Eastern Region, Bhubaneswar vide his letters No.13/FCWP-05-NAWPR dated.24.12.1990 and No.13/FCWP-05-NAWPR dated.27.09.1993. Further it continued to be extended upto 30.06.1998. This was followed by the working plan written by Smt. P. Mekro, I.F.S. which was valid for 10 years for the period from 1999-2000 to 2008-2009. The present working plan for the period from 2017-18 to 2026-27 will cover 72 R.F., 73 P.R.F., 01 P.F, 2 R.L. and 153 V.F. notified u/s, 4,21,33, 30 & 81 of Orissa Forest Act,1972 spread over an area of **1,51,253.72 Ha.**
- 1.1.2** This Forest Division comprises of whole of Nabrangpur district. There are only two urban centres: Nabrangpur and Umerkote in this Division. Other significant settlements are Papadahandi, Nandahandi, Tentulikhunti, Kosagumuda, Dabugam, Jharigam, Chandahandi and Raighar.
- 1.1.3** This Division lies between the longitudes 81°50'40.9'' E to 82°55'6.8''E & latitudes 19°6'50.8''N to 20°6'19.9''N. The total geographical area of the District is 5294.00 square kilometres out of which the Forest area (as per D.L.C. report) is 2519.2811 square kilometers. The D.L.C. report abstract is as follows.

Table No. 1.1: Abstract of D.L.C. Report of Nabrangpur District		
Sl. No.	Classification	Area (in km²)
1.	Reserved Forests	535.3355
2.	Proposed Reserved Forests	685.7707
3.	Unclassed Forests	0.0655
4.	Revenue Forests	1241.5535
5.	Deemed Forests	56.5500
Total		2519.2811

But the forest area under this plan would cover an area of **1,51,253.72 Ha** , which constitutes nearly 28.70 % of the total geographical area of the tract of the Division. The other categories of forests which are excluded are not within the scope of the plan because they are under the administrative control of the Revenue Authority.

1.1.4. The boundaries of the Division are as follows.

North:	Gariaband District (Chhattisgarh).
East:	Hill tracts of Kalahandi Forest Division. (Odisha).
South:	Borigumma Range of Jeypore Forest Division, (Odisha).
West:	Kondagaon and Bastar Districts of Chhattisgarh State (Chhattisgarh).

1.2 CONFIGURATION OF THE GROUND

- 1.2.1** The Working Plan area forms a curled up North Eastern edge of the Deccan plateau of the Indian Peninsula. It lies along the Western margin of the Eastern Ghats. The tract consists of two distinct topographic regions: (1) The Central plateau with an altitude of 600 Mtrs. and gently sloping undulating pen plain dotted with low hills and knolls extending towards Bastar District of Chhattisgarh State; (2) The Northern and North Eastern escarpment representing the watershed between the two great river systems i.e. Godavari and Mahanadi.

1.3 GEOLOGY, ROCK & SOIL

- 1.3.1 Geology:** Geologically this Division forms a part of the Indian Peninsular shield, one of the oldest rock masses on the earth that remained generally stable upto the tertiary era. During the early geological history of about 1600 million years back, the sedimentary and igneous rocks were formed which were repeatedly subjected to changes in temperature and pressure, various stages of folding, faulting and uplifting. All these resulted in formation of altered or metamorphic rocks such as Charnockite, Khondalite and Granite Gneiss. Later, around 1400 million years back, an arm of the sea extended into the western part during the Cuddapah period, resulting in formation of Sand Stone, Shale and Lime Stone. The Sand Stones generally form the hills, whereas Lime Stone and the Shales form the valleys. In between the oldest Charnockite-Khondalites and younger Sandstone-Limestone, occur granite and Mica-Schist of various types. Similarly Khondalites constitute flat-topped hills and plateau, while the Charnockites form sharp ridges and hills. Khondalite comprising of (Quartz) garnet, Sillimanite, Gneiss and Schist occurs on hills towards north-west of this division covering Beheda R.L., Hatigam R.F., Hatigam(A) R.F., Hatigam (B) R.F., Karka R.F., Medana P.R.F. etc. Granitic intrusive with Pegmites and Quartz veins constitute the central part of the Division between Tel Nadi in the north and Indravati river in the south covering Jharigam forests, Beheda, Panabeda(part), Deobandh P.R.F., Medana P.R.F., Nagjodi R.F., Bijapur R.F., Chikili R.F., Torenga R.F., Podagada R.F., Singisari R.F., Chatrabar R.F., Sindhigam R.F., Bamandeibhata R.F., Anchala R.F., Baigam R.F., Papadahandi R.F., Tandaguda R.F. and other forests.

1.3.2 Rock: The type of rock formations as found in this Division is given in the following table. The major rock types are arranged in order of antiquity.

Table No.1.2: Major rock types in Nabrangpur Forest Division	
Major Group	Major Rock Types
Aryan Group	Recent soil and alluvium Pleistocene: Laterite(vesicular or murum type or conglomerates) Tertiary: Cuddalore sandstones
Purana Group	Cuddapah:Shales, Slates, Dolomitic limestone, Quartzites
Great Eparchean Interval Archean Group	Charnockites, Epidiorites, Hornblende, Schists, Biotite-Schists, Grantifoid, Gneiss, Unclassified crystalline gneisses and Schistose gneisses, Chlorite Schists, Banded Haemitite-Quartzites and Quartzites
Source: P. Mekro's Working Plan(1999-2000 to 2008-2009)	

Probable Soil formations on weathering from different Rock Types are given below:

Table No. 1.3: Relation between Rock-Types & Resulting Soil Formations	
Rock Type	Nature of Resulting Soil
Lime stone	Soils are generally calcific in nature with low to very low silica content
Shale	Basic Soils, rich in iron (Fe), Aluminum (Al), Magnesium (Mg) and Calcium (Ca).
Quartzite	Hard rock, generally does not form any soil; but when formed, soils have high silica content.
Granitic-intrusive	Acidic soils with high silica content, rich in Aluminum (Al) and iron (Fe)
Earnetferous-granite	Acidic soils with high silica content, rich in Aluminum (Al) and iron (Fe)
Acidic/Intermediate Charnockite suite of rocks	Acidic soils with high Iron (Fe) Aluminum (Al) and Silica content.
Khondalite	Acidic to basic soils, very suitable for prolific, luxuriant growth of plants.

1.3.3 Soil: Mainly four types of soil are found in this Division: (i) Red sandy soils (ii) Red loamy soils (iii) Black soils and (iv) Younger alluvial soils. Red loamy soils are found mainly in the middle and north-western part of the Division whereas red sandy soils are found on western part only. Black soils are found on the north eastern part of the Division. Alluvial soils are found along the valleys of Indravati, Kolab and Tel rivers. Depth of these soils and soil profiles alongwith nutrient status of some sampled areas have been studied. The soil analysis has been done at Soil Testing Laboratory of O.U.A.T. at Semiliguda. Soil depth varies from shallow (25-50 cm) to moderately

deep (75-100 cm) to very deep (>100 cm). Soils are moderately well drained & support good vegetation. The soil samples collected from the representative Forest Blocks show low organic carbon besides mostly medium potassium & phosphorous contents as well implying that the plantations to be raised will need application of fertilizers to some extent. The parameters for assessment of these nutrient values are given at Table 1.4 and the result of soil analysis is at **Appendix No. I**.

Table No.1.4: Parameters for Nutrient Value Assessment			
CONTENT	LOW	MEDIUM	HIGH
Organic Carbon	Up to 0.50%	0.51 to 0.75%	0.76% & above
Phosphorous(P ₂ O ₅)	0 to 14 kg/hac	14 to 40 kg/hac	More than 40 kg/hac
Potassium(K ₂ O)	up to 118 kg/hac	118 to 280 kg/hac	More than 280 kg/hac
<i>(Source: OUAT Laboratory, Semiliguda)</i>			

The soil is moderately acidic to neutral in nature. The basis for soil reaction is at Table No. 1.5.

Table No.1.5: Soil Reaction Criteria	
CLASS	pH VALUE
Strongly Acidic	< 4.5
Moderately Acidic	4.5 to 5.5
Slightly Acidic	5.5 to 6.5
Neutral	6.5 to 7.5
Slightly Alkaline	7.5 to 8.5
Moderately Alkaline	8.5 to 9.5
Strongly Alkaline	> 9.5
<i>(Source: Soils of Orissa by National Bureau of Soil Survey & Land Use Planning)</i>	

The relationship between geology, soil and minerals on the distribution of forest types is complex and depends on several factors. The physical conditions of the soil, moisture supply, soil aeration and availability of chemical nutrients influence the distribution of species and forest types. Depth and soil moisture are more important than the nature of rock. Lateritic soils exercise a marked effect on the vegetation. Generally Teak avoids lateritic soils but Sal is tolerant to it. The associated species of Sal are Xylia and Cleistanthus. The soil derived from the Khondalite rock supports miscellaneous forests.

The relationship between different nutrients in the soil vis-à-vis their role in specific characters of the vegetation is very complex. However, essentiality of these nutrients and their deficiency syndromes are furnished in Table No. 1.6 which is only indicative. These aspects will be of great help to the forest personnel working in the field to take necessary remedial measures, more so with regard to plantation areas.

Table No. 1.6: Key to Deficiency Symptoms of Nutrients	
Symptoms	Likely Deficiency
(a)The dominant symptom is chlorotic foliage (discolouration)	
(i) Entire leaf blades are chlorotic.	
Only the lower leaves are chlorotic, followed by necrosis (tissue death) and leaf drop.	Nitrogen
Leaves on all parts of plant are affected & often have a beige cast.	Sulphur
(ii)Yellowing of leaves takes the form of interveinal chlorosis.	
Only older leaves exhibit interveinal chlorosis.	Magnesium
Only younger leaves exhibit interveinal chlorosis.	Iron / Manganese
While younger leaves have interveinal chlorosis, the tips and lobes of leaves remain green, followed by veinal chlorosis.	Copper
Young leaves are very small, sometimes missing leaf blades altogether, and internodes are short, giving a rosette appearance.	Zinc
(b)Leaf Chlorosis is not dominant symptom.	
(i)Symptoms appear at base of plant. At first, leaves are dark green & smaller than normal. Later purple pigment develops in older leaves.	Phosphorus
(ii)Margins of older leaves burn or necrotic spots appear on older leaf blades	Potassium
(iii)Symptoms appear at top of plant; terminal buds die, giving rise to a witch's-broom.	Boron
(iv)Margins of young leave fail to form, sometimes yielding trap-leaves. Growing point ceases to develop, leaving a blunt end.	Calcium

Soils are rich in organic matter, Carbon and Nitrogen. Potassium and Phosphorous are deficient in some forest samples. However, plantations if raised in these areas will need applications of fertilizer in small doses.

Table No.1.7: Essentiality of Nutrients in the Soil	
(A) MACRONUTRIENTS	
Element	Role
Nitrogen	Essential part of Chlorophyll and proteins; fosters vegetative growth.
Phosphorus	Promotes root growth and stem strength; essential in all energy transfer in plants.
Potassium	Promotes starch and sugar formation; root growth and plant vigor.
Calcium	Enhances N uptake, cell elongation and development of meristematic tissues
Magnesium	Major constituent of chlorophyll in plants; important in Phosphorous metabolism and enzyme activation.
Sulphur	Essential for synthesis of S-containing amino acids and nitrogen fixation by legumes.

(B) MICRONUTRIENTS	
Element	Role
Iron	Important in Chlorophyll production and enzyme activation.
Manganese	Activates enzymes regulating carbohydrate metabolism and essential for photochemical reaction.
Copper	Metal activator for several enzymes and possible light reaction in plants.
Zinc	Metal activator for enzymes.
Boron	Responsible for several regulatory mechanisms in many plants, including sugar translocation across cell membranes and oxidation processes.
Molybdenum	Required for N-fixation in legumes and nitrate reduction in non-legumes.

1.3.4 Soil Erosion: Soil Erosion like sheet erosion, rill erosion, gully erosion and stream bank erosion are observed in this Division. The main causes of such erosion are repeated removal of trees, over grazing, forest fire, extraction paths & roads without any soil conservation measures.

1.4 CLIMATE & RAINFALL

1.4.1 The Division is characterized by tropical monsoon type of climate. Four distinct seasons i.e. summer, rain, autumn and winter are experienced during the year. The summer season is from March to mid June, the rainy season from mid June to September, the autumn season is from October to November and the winter is from December to February.

1.4.2 Rainfall and Wind: Nearly 95% of the annual rainfall is received in the rainy season from June to October, while only 5% falls during the cooler months from November to February. The peak rainfall is reached during July-August. The distribution of rainfall is largely influenced by the ghats running north-west. Areas to the west of the ghats receive heavy precipitation and those to the east receive less rainfall. However, gradually, the rainfall has become erratic as can be seen from the rainfall data from 1999 to 2009. The annual rainfall during the last eleven years is as follows.

Table No. 1.8: Annual Rainfall (in mm) of Nabrangpur Forest Division										
1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
1541.4	1308.2	1628.8	1727.4	1622.3	1742.2	2461.7	2102.5	2290.0	1908.2	1506.8

1.4.3 Temperature: The summer months are very hot. The maximum temperature varies from 28° C to 41.5° C and occasionally goes up to 42° C in May. Temperature drops on the onset of monsoons. From October onwards nights become cooler. From November onwards temperature decreases. November, December and January are the coolest months. During winter the minimum temperature goes down to above 11° C. The average month-wise temperature is furnished below for Nabrangpur Divisions in Table No.1.9.

Table No. 1.9: Average Temperature (in °C) of Nabrangpur Forest Division:			
Month	Max.	Min.	Mean
January	36.1	9.4	22.8
February	31.1	12	21.6
March	36.1	12.4	24.3
April	36.2	17.4	26.8
May	36.1	18	27.1
June	35.1	20.2	27.7
July	30.2	20	25.1
August	29.8	19	24.4
September	30.2	20	25.1
October	30.1	15.6	22.9
November	29	9	19
December	29.1	9.8	19.5
<i>Source: Old records and Central Soil & Water Conservation Research and Training Institute, Sunabeda.</i>			

1.4.4 Humidity: The relative humidity and other forms of precipitation i.e. mist and dew is helpful in prolonging humid conditions in the locality. These conditions are favourable for development of natural vegetation and other growths like Orchids and Epiphytes. The relative humidity is generally high during the monsoon and post monsoon months. The data on average month wise relative humidity is furnished in Table No.1.10.

Table No.1.10: Average Relative Humidity (in%) of Nabrangpur Division												
Division	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec
Nabrangapur	63	61	55	49	51	61	67	81	79	72	68	62
<i>Source: Old records and Central Soil & Water Conservation Research and Training Institute, Sunabeda</i>												

1.5 WATER SUPPLY

1.5.1 Nabrangpur Forest Division usually receives heavy rainfall during monsoon. Despite this water supply in interior pockets during summer becomes scanty. The rivers in this area, as well as the ponds and wells become dry in summer and the forest fringe poor tribals solely depend upon the water holes on the dry streambeds for drinking water. This water is generally dirty and unfit for drinking purpose and sometimes leads to water borne diseases.

1.5.2 In large villages, people use wells and tube wells for drinking water purpose. Both shallow and deep wells are generally dug to provide drinking water to the people. Similarly, in urban centres like Nabrangpur and Umerkote public enjoy the privilege of water supply through P.H.D, supported by a number of wells, tube wells and huge tanks within the town limits for ordinary use. In most of the rural areas of the tract, tube wells are being dug under different schemes. Recently Government of Odisha have provided tube-wells in many villages of the tract. This is the main source of water free from pollution and, minimizes water-borne diseases in the locality. Also water harvesting structures and cross-bunds over streams under different schemes by Soil Conservation Department play a major role in mitigating the difficulties of local population. During summer, water tables of wells go down to 10 to 14 meters below the ground level in various parts of the Division. As such, many wells get dry up towards last part of May.

1.5.3 Perennial rivers and streams

The Division is criss-crossed by many streams and rivulets as the major source of water supply in the area besides the ground water. Some amongst these are Indravati, Turi, Guntat, Bhaskel etc.

1.6 FOREST AREA AND DISTRIBUTION

1.6.1 In toto this plan covers 148 Forest Blocks which forms 28.57 % of the total geographical area (5294 km²) of Nabrangpur District.

Class wise and Range wise distribution of 72 blocks of RF, 73 blocks of PRF, 2 blocks of RL and 1 block of PF are presented in Table 1.11.

Table No. 1.11: Range wise & Class wise Forest Block Distribution in Nabrangpur Forest Division										
NAME OF RANGE	RESERVED FORESTS		PROPOSED RESERVED FORESTS		RESERVED LANDS		PROTECTED FORESTS		TOTAL NO OF FOREST BLOCKS AND AREA AS PER NOTIFICATION	
	NO.	AREA (IN HA)	NO.	AREA (IN HA)	NO.	AREA (IN HA)	NO.	AREA (IN HA)	NO.	AREA (IN HA)
NABRANGPUR	24	6425.0778	17	4066.9436	1	500.21	-	-	42	10992.2314
UMERKOTE	14	18850.2583	12	3879.0575	1	29135.57	1	18.06	28	51882.9458
JHARIGAM	9	5067.6495	17	44002.7235	-	-	-	-	26	49070.373
KODINGA	5	2464.4611	8	4960.6102	-	-	-	-	13	7425.0713
DABUGAON	13	8870.6841	13	9267.3468	-	-	-	-	26	18138.0309
RAIGHAR	7	11855.4234	6	2401.3684	-	-	-	-	13	14256.7698
	72	53533.5542	73	68578.0500	2	29635.78	1	18.06	148	151765.4442

The aforesaid area statement for all the R.Fs and P.R.Fs is as per notification details duly taking into consideration the conversion factor from acres to hectares as 0.4047. Although, the whole Division has been topographically surveyed by the Survey of India, the boundaries of all R.Fs. and P.R.Fs. have not been shown on the topo maps in some localities. In some blocks, the areas and the exact boundaries have been obliterated due to encroachments and want of regular boundary maintenance. Moreover, in many cases, block maps not only differ from topo-depictions but there is wide variation in their area when computed from the topo sheets.

1.6.2 The D.L.C. Report: The D.L.C Report has been submitted during 1997 in compliance to the Supreme Court verdict in WP (Misc.)-No.202/1995 (T.N. Godavaran vrs States and Union). The apex court in the said order has defined the term 'forest' as 'forest consist of not only all lands recorded as forests under any provisions of the law but also lands irrespective of ownership and status which have characteristics of forests as per the dictionary meaning. The abstract of D.L.C. Report submitted by the District has been reflected in Table No. 1.1 above.

1.6.3 Village Forests (VFs): There are 153 village forests notified by Government of Odisha under the provisions of the Odisha Village Forest Rules 1985 covering an area of 1068.50 Ha. These forests have been brought under the purview of management fold in this plan as such forests are having Micro-plans prepared under the said Rules. The details of the village forests are shown at **Appendix No. II.**

1.6.4 The total notified area of 148 Forest Blocks (72 blocks of RF, 73 blocks of PRF, 2 blocks of RL and 1 block of PF) works out to be 1,51,765.4442 Ha. To this if the area of 153 VFs are added i.e. an area of 1068.50 Ha. the total area works out to be 1,52,833.9442 Ha. After excluding the area of Alguni PRF, Belgam PRF and Sirisi PRF and taking into consideration area of the compartments as depicted in the P. Mekro Working Plan the total area of the 145 Forest Blocks works out to be 1,50,185.22 Ha. To this if the area of 153 VFs are added i.e. an area of 1068.50 Ha. the total area works out to be 1,51,253.72 Ha. The actual working plan area is therefore, 1,51,253.72 Ha. as stated hereinbefore. Certain areas of the forest blocks have been diverted under Forest Conservation Act,1980. Further certain areas have also been settled under Forest Rights Act, 2006. The prescriptions of this Working Plan will not be applicable over those areas.

1.7 STATE OF BOUNDARIES

1.7.1 The boundaries of most of the Reserved Forests and other forest blocks have been demarcated and surveyed. Their descriptions have also been notified in the relevant Odisha Government notifications. Forest block boundary lines have not been maintained as required. Forest Department had constructed indicator pillars composed of cairns of stones

surmounted by a white washed wooden post alongside each of the stone pillars. Although the field staff are aware of the block boundaries by convention, but it is not a correct practice to be followed for identification of block boundaries and in course of time there may be encroachment leading to unaccounted for loss of forest area. The Forest blocks that are contiguous to village boundary are more susceptible to encroachment and as such periodical maintenance of boundary pillars is mandatory to keep the area of the Forest blocks intact. As forests of this Division are highly susceptible to encroachments periodical maintenance of boundaries is absolutely necessary. The situation has worsened after the promulgation of Forest Rights Act, 2006. Several instances are there, where the encroached area have been regularised under Forest Right Act -2006.

- 1.7.2** The inter compartment boundary have not been maintained since these are represented by natural features such as nallahs, top ridge of hills etc. These natural features are the only means for identification of compartments of a Forest block. The forests of Nabrangpur Forest Division have common interstate boundary (boundary of Jharigaon, Raigarh, Umerkote and Kodinga Range coincide with Chhattisgarh state boundary) with the forests of Chhattisgarh.

The abstract of forest-category-wise boundary length and number of pillars as per notifications are furnished below whereas the details of boundary length and number of pillars are given in **Appendix No. III**.

Table No. 1.12: Abstract of Forest Category wise boundary length and no. of pillars			
Category of Forest Blocks	No. of Blocks	Boundary Length (in KMs.)	Boundary Pillars (in Nos.)
Reserve Forests (RFs)	72	960.903	5267
Proposed Reserve Forests (PRFs)	73	1020.40	5981
Reserved Lands	02	126.333	331
Protected Forests	01	1.570	19
Total	148	2109.206	11598

1.8 LEGAL POSITION

- 1.8.1 History of Conservancy:** The process of legal constitution of various property rights regimes in the forest of the Jeypore Estate of which the present Nabrangpur Forest Division was then a part began in 1891, when the Madras Forest Act (Act-V) 1882 was extended to this state vide notification No 268 dated 23-06-1891 and No.433 dated 13-11-1895 of the Government of Madras at the request of Raja of Jeypore. Under the provisions of the section 26, 32 and 35 of the said Act rules were framed from time to time to regulate the access to this forests as well as use of the specified forest produce of Jeypore Estate. The Jeypore Forest and Wasteland Rules(hereinafter referred to as the said rules) were consolidated and notified vide the Government of

Madras Notification No.98, dated 09.02.1894, No.279 dated 09.08.1895 read with proceedings No. 148 dated 17.05.1895 and No.180 dated 09.07.1895 of the Madras Board of Revenue and the Government Notification No. 433 dated 13.11.1895.

- 1.8.2 The said rules prescribe for creation of (1) Reserved Lands and (2) Unreserved lands out of the Forests and wastelands at the disposal of the Estate. Reserve Lands included all lands notified under Rule 3 of the said rules. Under the limits of these lands, it was made unlawful for any person to fell, remove, girdle or otherwise damage any tree within such areas without proper authority. The remaining forests and wastelands were treated as “Unreserved Lands”. In addition, Rule 4 of the said rules speaks of reserving 22 tree species (*Teak, Sandal, Black wood, Red sanders, Kino, Hardwickia binata, Myrabolan, Tamarind, Shorea loccifera, Shorea robusta, Shorea tumbuggaina, Bassica latifolia and longifolia, Mangifera Indica, Atrocarpus heterophyllus, Ebony, Satinwood, Iron-wood, Soapnuts, Indian Beech, Terminalia Tomentosa and T.galabra*) felling of which was prohibited in both Reserved and Unreserved lands. The rules also provided for establishment of Forest Check Gates and *Nakas* for inspection of forest produce in transit; collection of the prescribed *seigniorage* for the use of forest produce; and punishments for violations of the said rules. In addition some forests and wastelands were devoted to specified deities. They were called Mokhasa Lands.
- 1.8.3 The said rules were further amended in 1916. The amended rules also provided for constitution of the Protected Lands (PLs) under section 55 of the said Act in addition to R.L. and U.R.L. The Rule 2 of the said amended rules stipulated that PL included all such lands as might be notified/declared to require protection under the said rules. URLs were re-defined as the lands that were not RL or PL. Penal provisions were further strengthened. Many Reserved Lands were surveyed, demarcated and notified as such during 1900-1907 and after 1916, many Protected Lands (PL) were also notified in the Division.
- 1.8.4 Under the provisions of the Estates Abolition Act’ 1951, the Jeypore Estate was vested in the State of Orissa by virtue of the Government of Orissa Notification No. 8231/R- dt.29.12.1951. All the forests (RL, PL, URL) and other wastelands came under the control/management of the *Anchal-Sasans* under overall supervision of the Collector, Koraput. The aforesaid Jeypore Forest and Waste Land Rules were replaced by the “Management of Koraput District Forest and Waste Land Rules, 1956” (hereinafter called as the Koraput Forest Rules) to regulate the management of the forests and waste lands. These Rules also provided for three types of Forest Lands as in the pre-merger era viz. (i) Reserved Lands, (ii) Protected Lands, and (iii) Unreserved Lands. A separate set of rules, called the “Rules to Regulate Hunting and Shooting in the Koraput District”, 1956 (hereinafter referred as the Wildlife Rules) were also framed to regulate hunting and shooting of wild life. The provisions of the Wild Birds and Animals Protection Act were also extended to Koraput District in 1957.

- 1.8.5** All the forests of the former Jeypore Estate, including those now existing in Jeypore Forest Division, were transferred from the *Anchal-Sasan* to the Forest Department on 15.11.1957. Nabrangpur Forest Division was also carved out of the erstwhile Jeypore Forest Division on Dt.07.12.1968.
- 1.8.6** Since the scope of the Koraput Forest Rules was too restrictive to properly manage the forests of this Division, it was considered desirable to initiate the process of constitution of more RFs under Section 16 of the Madras Forest Act, 1882 (since replaced by the Orissa Forest Act, 1972) and to extend all the provisions of the said Act over these forests. Thus, RFs have also been constituted in accordance with relevant provisions of the Madras Forest Act, 1882 / Orissa Forest Act, 1972. Moreover, all the RLs, PLs, URLs and other categories of forests (other than RFs) known by whatever name in the erstwhile Jeypore Estate were deemed to be Protected Forests under Section 33 and Sub-Section 4 of Section 81 of the Orissa Forest Act, 1972.
- 1.8.7** Therefore, there are primarily four legal types of forests: (i) Reserve Forests (RFs) notified U/s of 21 of the Orissa Forest Act, 1972; (ii) Proposed Reserve Forests (PRFs) i.e. the forest blocks notified under Section 4 of the Orissa Forest Act, 1972 and proposed for constitution of Reserve Forests, (iii) Protected Forests (PFs) notified U/s 33 or deemed to be protected forest U/s 81 of the Orissa Forest Act and (iv) Village Forests (VFs) notified U/s 30 of the Orissa Forest Act, 1972 and managed under the Orissa Village Forest Rules, 1985. The PFs are either Demarcated Protected Forests or Un-demarcated Protected Forest.
- 1.8.8** The block wise notification references in case of RFs and PRFs are mentioned in **Appendix No. IV.**

1.9 RIGHTS AND CONCESSIONS

- 1.9.1** Rights and concessions in different legal types of forests have gradually evolved over time. All rights or concessions or privileges are subject to the condition that if a given forest resource is exhausted or detrimental to the general health of forests; all rights, concessions or privileges shall cease to exist.
- 1.9.2** As per rule 5 of the Jeypore Forests and Waste Land Rules 1895, the bonafide hill ryots (also called “privilege holders”) had been allowed cutting of trees up to 3 feet girth, free of charge and without permit, in Reserved Lands for their consumption. Other persons, not being bonafide hill ryots, but inhabiting the estate, were allowed to use specified forest produce under “Permit System” after payment of such fees as were prescribed in the Schedule of Rates for all timber and other produces.

- 1.9.3** As per the Jeypore Forest Rules, 1922, the “*privilege-holders*” were also allowed free of charge, the removal of reserved class trees inclusive of Sal, Bija and Teak up to 3 feet from Unreserved Lands and Protected Lands for their own bonafide consumption. Besides this, they were allowed to graze their cattle free and to remove other forest produce. For the non-privilege holders of higher castes, another system was introduced during the year 1923. This was called as “*Annual Royalty System*” or locally called as the “*Plough Tax*” by virtue of which an annual royalty of one half to one rupee per plough was collected from the tenants for allowing them to remove reserved class trees up to 3 feet girth for making ploughs. This practice was discontinued in 1949.
- 1.9.4** With the vesting of Ex-Jeypore estate with the State of Odisha vide Govt. Notification No. 8231 / R dt.29.12.1951, the Protected Lands and Unreserved Lands continued to be right burdened as they were earlier. At the same time, a few rights such as right to use specified footpaths and cart-tracks, the right to worship at the specified shrines inside the Reserve Lands and the right to use water and fishing in hill streams were admitted in the Reserved Lands as detailed in relevant notifications. These concessions were otherwise also allowed in accordance with Rule 6 of the Koraput Forest Rules, 1956.
- 1.9.5** The resident hill tribes were allowed to practice mass hunting in the Reserved Lands adjoining their villages for the annual festival popularly known as “*Chaitra-Bento Parba*” during the summer season. This annual mass hunting of animals has significantly contributed to extermination of a large number of games.
- 1.9.6** On implementation of the Orissa Forest Act, 1972, a number of Reserved Forests have been constituted wherein rights and concessions of the local people have been duly inquired into by the Forest Settlement Officers. In most of the cases the Forest Settlement Officer has allowed some rights and concessions as well as privileges in the relevant Government Notifications issued u/s 21 of the said Act. Some common rights, concessions or privileges, admitted in different Reserve Forests are as follows:
- i. Rights to use specified roads, foot-paths, boundary line and cart-tracks running across the specified reserved forests to adjoining villages for their movement, and collection of water from rivers and streams etc. subject to such restrictions as may be imposed by the competent authorities.
 - ii. Right to collect and remove edible roots, fruits, minor forest produce such as Mohua, Kendu, Char, Sal seeds, Siali leaves, natural resins and others free of cost for domestic consumption.

- iii. Right to graze their cattle inside the Reserved Forests on payment of royalty and subject to specified restrictions including periodical closure of forest blocks to encourage regeneration and to take up plantation.
- iv. Right to enjoy fruits of horticultural plantations, permitted within the boundaries of Reserved Forests, as may be decided by the Collector of the District, in consultation with the Divisional Forest Officer concerned.

1.9.7 National Forest Policy 1988: The National Forest Policy, 1988 prescribes that, enjoyment of rights and concessions should be subject to carrying capacities of forests, and availability of adequate quantities of relevant forest products, without jeopardizing regeneration of forests. In view of the ban on “green felling” in Koraput District since 1988 some of these rights, such as removal of poles and other timbers for house building have been affected as per the clarification, issued by the Principal Chief Conservator of Forests, Odisha vide his memo no. 8873(7) dated 06.04.91. Timber for house building, for fire affected persons and for agriculture implements are to be supplied through M/s OFDC Ltd from their depots, as envisaged in the Govt. of Orissa, Forest & Environment Department Circular No.10488 dt.11.05.90. In addition, Government of Odisha in Forest and Environment Department have been pursuing since 1988 through Forest Protection Committee, a policy of encouraging peoples’ participation in local forest management and devolving greater usufructory rights on people. This is being done under JFM programme through a Memorandum of Understanding (MoU), jointly agreed by the Forest Department and the interested local people. This has been vividly dealt in JFM Working Circle. Further, as per the Government policy of March, 2000 on MFPs and subsequent resolutions 69 numbers of these items have been transferred to the Panchayats for their collection and disposal.

1.10 COMMUNICATIONS

This Division is well connected through a wide network of Roads. The N.H. 201 passages through Nabarangpur , Papadahandi ,Maidalpur of Nabarangpur Forest Division and connects this Division to Bhawanipatna town of Kalahandi district. State Highway No. 39 passes through Nabarangpur, Papadahandi, Dabugaon, Umerkote and Raighar. Though this division is a completely flat tract of land yet it is devoid of any railway network.

1.11 MINERAL RESOURCES

Department of Mines, Govt. of Odisha have surveyed mineral resources available in the Division which includes major minerals like quartz, iron ore, china clay, mica and limestone etc. In addition, granite and other minerals are also found.

1.12 LAND USE AND ECONOMIC DEVELOPMENT IN RELATION TO FORESTS.

1.12.1 Agriculture is the main occupation of the people of the tract of the Division with more than 90% of the work force directly depending on agriculture for their sustenance. Approximately 40% of the land is put to agricultural use out of total geographical area of 5294 square kilometres. With the increase in population, the area under cultivation is likely to increase in future. If present land-use practices continue, additional land will be obtained by clearing existing forests. Thus, forest shall continue to shrink, if no remedial measures are immediately taken. As the local economy grows and diversifies, demands for forestland and forest produce shall also grow. With rapid urbanization and increase in standard of living, the requirements of land, wood and other products, are also increasing. Moreover, the agricultural lands, near small towns, are being diverted for settlement and other commercial purposes. Likewise, many lands for development of roads, buildings and other communication facilities have also been taken from forests.

1.12.2 The trend of change in land use as well as population over last half a century in undivided Koraput District, of which the Nabrangpur Division was a part is shown in Table No. 1.12. This clearly shows the fact that with passage of time, there is decrease in forest area vis-à-vis increase in the crop area. In fact, density of population has almost tripled over last 60 years resulting in tremendous biotic pressure on the existing forests.

Table No.1.14: Changes in Major Land Use (% of Total Area) in Undivided Koraput District.					
Land Use	1941	1961	1981	2001	2011
Population Density per KM ²	44	58	92	130	155
Population	11,76,989	15,61,051	24,84,005	34,99,376	41,70,482
Forest Area as % of District Area	71%	65%	51%	39%	30%
Cropped Area as % of District Area	22%	26%	37%	44%	----
<i>Source: Old Revenue & Forest Department Records including various Publications by the Directorate of Economics & Statistics, Odisha.</i>					

CHAPTER – 2

FLORA AND FAUNA

CHAPTER – 2A - FOREST FLORA

2A.1 COMPOSITION AND CONDITION OF THE FORESTS

2A.1.1 Nabrangpur Forest Division is a mixture of forest species of the Central India and the Deccan Plateau. It is mostly of dry deciduous nature, barring some blocks wherein forests are of moist deciduous type. Forests can further be divided into two types of forest, i.e. (i) Sal Forests, where Sal is the pure crop (ii) Miscellaneous Forests, where Sal is not the predominant species. The Sal Forests are mostly found in Dabugam, Umerkote, Raighar and Jharigam Ranges. The natural regeneration of Sal in most of the forest blocks is poor. However, in forests where protection is being afforded through Van Surakhya Samitis (VSS), they show profuse annual shoots in old rootstocks. In general the regeneration in sal forests is poor and is showing a tendency towards devastation and retrogression of sites. Bamboo a major constituent of sal forest in other parts of the State is not frequently found in this Division.

2A.1.2 Miscellaneous forests are found in Nabrangpur and Kodinga Ranges. These forest contain Sal to very little percentage. Main species in these forests are: Sahaja, Chara, Karada, Kendu, Acacia, Randia, Phoenix & Zizyphus. In the summer, they are completely leafless and open. Presence of grass is very light. Climbers are partly absent. Regeneration is generally poor to absent in these forests. Forest fires occur very frequently. Grazing and browsing are commonly noticed. Further, regression is caused by trampling of young crop and compaction of the soils due to heavy grazing. During rainy season, high run-off causes erosion.

2A.1.3 Several factors have contributed to degradation of these forests. Excessive and arbitrary removal of timber, heavy grazing, encroachment and frequent forest fires are some of the factors that have hastened loss of these once luxuriant forests. These factors inhibit forest regeneration. In many parts the vegetation is acquiring xerophytic characteristic. Many forests are devoid of ground flora and regeneration. In fact, all possible over use and misuse without any appreciable measures for protection and sustenance of the forests have contributed to this state of degradation and depletion of the forest crop as is now met with. Nevertheless, a large rootstock is still available in many forests, despite their continued destruction. If grazing, forest fires and illicit fellings are controlled these forests can be rehabilitated and brought back to their luxuriant past. It is pertinent to mention here that the Trinath Das plan described Nabrangpur forests akin to semi-evergreen forests. Unfortunately due to aforementioned reasons forests of this Division have lost much of their sheen.

2A.2 GENERAL DESCRIPTION OF GROWING STOCK.

2A.2.1 As per Champion and Seth's revised classification, the forests of Nabrangpur Forest Division are mainly of two types, i.e. (i) Tropical Dry Deciduous Forest, (ii) Tropical Moist Deciduous Forests. The detailed classification is as follows.

Table No. 2A.1: Classification of Forests of Nabrangpur according to Champion & Seth's Revised Classification of Forest Types in India.				
Group	Sub-Group	Type	Sub-Type	Variety
3 Tropical Moist Deciduous Forests	3C Northern Tropical Moist Deciduous Forest (most Forest Blocks of Dabugam Range)	3C/C ₂ Moist Sal Bearing Forests	3C/C _{2e} Moist Peninsular Sal Forests	3C/C _{2e(i)} Moist Peninsular High Level Sal Forests
		3C/C ₃ Moist Mixed Deciduous Forests	-	-
5 Tropical Dry Deciduous Forests	5A Southern Tropical Dry Deciduous Forests (Hatigam Forest Block of Raighar Range)	5A/C ₁ Dry Teak Bearing Forests	5A/C _{1b} Dry Teak Forests	-
		5A/C ₃ Southern Dry Mixed Deciduous Forests	-	
	5B Northern Tropical Dry Deciduous Forests (Forest Blocks of Nabrangpur, Kodinga, Umerkote and Jharigam Ranges)	5B/C ₁ Dry Sal Bearing Forests	5 B / C _{1c} Dry Peninsular Sal Forests	
		5 B/C ₂ Northern Dry Mixed Deciduous Forests	-	
		5B/DS ₁ Dry Deciduous Scrub Forests	-	

2A.2.2 Moist Peninsular High level Sal Forests (3C/C_{2 e (i)})

These types of forests are generally found in forests of Dabugam Range of this Division. The quality of the sal in these Forest Blocks are of quality III/IV to IV. The crop is fairly well stocked with all age class being found but middle age and young crops are dominant. The top canopy is open and density lies between 0.4 and above. The high level Sal Forests are associated with *Terminalia tomentosa*(Asan), *Anogeissus latifolia* (Dhaura), *Xylia xylocarpa* (Tangini), *Madhuca indica*(Mahul), *Schleichera oleosa* (Kusum), *Terminallia chebula*(Harida), *Pterocarpus marsupium*(Bija), *Adina cordifolia* (Haldu), *Emblica officinalis* (Amla), *Buchanania lanzan* (Char), *Terminalia bellerica* (Bahada), *Aegle marmelos* (Bela), *Cassia fistula* (Sunari), *Mallotus philippensis* (Kamalagundi), *Careya arborea* (Kumbhi), *Lannea coromandelica* (Moi) etc. The regeneration of the main species is inadequate due to heavy biotic interference and forest fire. The new recruits though adequate hardly get an opportunity to establish themselves. Illicit felling, grazing, repeated hacking of Sal shoots for small timber, charcoal making and fencing material have led to further degradation of forests. Tending and other cultural operations have remained neglected. The crown is open and subjected to various stages of soil erosion. In this patches generally Sal though a dominant species is replaced by other dominant Misc. species like Dhaura, Char and Kendu etc. The regeneration status is depicted at **Appendix VI**.

2A.2.3 Moist Mixed Deciduous Forests (3C/C₃)

These types of forests are found in between moist peninsular sal forests and dry sal forests. These forests contain about 30% to 40% Sal mixed with *Anogeissus latifolia*, *Xylia xylocarpa*, *Terminalia tomentosa*, *Adina cordifolia*, *Schleichera oleosa*, *Pterocarpus marsupium*, *Dalbergia paniculata*, *Lagerstroemia parviflora*, *Terminalia belerica*, *Madhuca indica* etc. The ground flora is very dense during rainy season and very thin during summer. These generally occur in Deobandh hills, Sarguli hills, Jharigam PRF, Panabeda PRF, Barli RF and Santemera RF blocks. Regeneration of Sal and other species is generally scanty.

2A.2.4 Dry Teak Forests (5A/C_{1b}).

This subtype of forest occurs in areas having rainfall 900 mm to 1300 mm with shallow/porous/ clayey soils. This types of forests are available in parts of Hatigam forest block. Teak & Sal appear side by side. Teak constitutes about 15% to 20% whereas Sal forms about 10% to 15% of the mixture. Overwood consists of *Tectona grandis*, *Anogeissus latifolia*, *Pterocarpus marsupium* etc.

2A.2.5 Southern Dry Mixed Deciduous Forests (5A/C₃)

This is a mixture of species deciduous in dry season for several months. Components of thorny species increase due to heavy grazing and other adverse factors. Bamboo is generally absent and if present it is of poor quality. Floristics: *Anogeissus latifolia*, *Terminalia chebula*, *Lagerstroemia parviflora*, *Terminalia alata*, *Terminalia bellerica*, *Terminalia paniculata*, *Madhuca indica*, *Dalbergia latifolia*, *Pterocarpus marsupium* etc. These forests are generally open and density varies from 0.3 to 0.4.

2A.2.6 Dry Peninsular Sal Forests (5B/C_{1c})

This subtype occurs on shallow soils derived from crystalline and metamorphic rocks where soils and moisture conditions are unfavourable for moist sal. Sal quality varies from Q.III/IV to Q IV. Sal is mostly mixed with Dhaura, Sahaj, Jamun, Haldu, Mitragyna, Ougenia and Boswellia serrata. This is found in parts of Barli RF, Santemera RF, Panabeda PRF, Jharigam PRF etc. Study shows that Sal constitutes more than 90 % of the over wood having top height of 20 to 25 m. *Anogeissus latifolia* (Dhaura), *Madhuca indica* (Mohua), *Diospyros melanoxylon* (Kendu), *Terminalia tomentosa* (Sahaj), *Terminalia belerica* (Bahada), *Terminalia chebula* (Harida) are the associates of the Sal. *Emblica officinalis* (Amla), *Buchanania lanzan* (Char), *Cassia fistula* (Sunari) etc. are found in middle and ground story. The grasses seen are *Themeda*, *Imperata*, *Heteropogon contortus*, *Thysanolaena maxima*, *Cymbopogon* etc. In poor dry rocky soil *Phoenix acaulis* is predominant. Most of the area have been affected by annual fires and this is the main factor arresting the progress towards moist type. Regeneration of Sal is though fair, unable to get established due to heavy biotic interference as is seen from the regeneration data obtained from different forest blocks of these type. However adequate protection, soil and moisture conservation may improve the regeneration status of these forests.

2A.2.7 Northern Dry Mixed Deciduous Forest (5B/C₂)

Forests of Nabrangpur are a mixture of northern and southern type of flora. This type is found in Raighar and Jharigam Ranges. The top canopy in hill tops, slopes and out crops is full of species like *Terminallia tomentosa* (Asan), *Anogeissus latifolia* (Dhaura), *Bursera serrata* (Rimili), *Sterculia urens* (Genduli), *Gmelina arborea* (Gambhari), *Pterocarpus marsupium* (Bija) etc. As soil depth increases presence of species like *Lannea coromandelica* (Moi), *Emblica officinalis* (Amla), *Buchanania lanzan* (Char), *Terminallia bellerica* (Bahada), *Aegle marmelos* (Bela), *Cassia fistula* (Sunari), *Mallotus philippenensis* (Kamalagundi) *Bridellia retusa* (Kasi), *Lagerstroemia parviflora* (Sidha), *Syzigium cumini* (Jamu), *Diospyros melanoxylon* (Kendu), *Schleichera oleosa* (Kusum), *Semicarpus anacardium* (Bhalia), *Terminallia chebula* (Harida) etc. becomes observable. The ground story consists of *Holarrhena antidysenterica* (Kurei), *Woodfordia fruticosa* (Dhatki), *Phoenix acaulis* (Khajuri), *Tridax procumbens* (Bisalyakarani), *Eupatorium odoratum* (Pokosunga) etc. Grasses like *Imperata* and *Themeda* are available. Natural regeneration has also been affected adversely.

2A.2.8 Dry Bamboo Breaks (5B/E₉)

This occurs on dry soil both on the hills as well as on the alluvium soils. Bamboo is generally absent in this Division. However, clumps of stunted form are found in patches on hill slopes of Chandahandi. Few scattered clumps are also noticed along the water courses. The overwood consists of Sal and other dry deciduous species like *Bridellia retusa*, *Anogeissus latifolia*, *Terminalia tomentosa*, *Boswellia serrata*, *Butea monosperma* etc. If immediate measures are not taken such bamboo clumps available in the tract of the Division are likely to be vanish due to forest fire, grazing and over exploitation in the near future, as constant removal of Karadi from the clumps by the local people is a common practice.

2A.2.9 Dry Scrub Forest (5B/DS₁)

This forest occurs in degraded hills of this Division. The soil is exposed and broken at many places. The shrubs grow up to 3 - 6 mt height and occurs in patches. Bamboo clumps-are also present. Regeneration of all species varies from fair to deficient. These forest blocks are the result of long continued maltreatment like illegal removal, grazing, fire and pole felling etc. Now these forests can be improved through intensive efforts which should aim at cleaning and tending only of the young crops, soil and moisture measures, protection of crops against fires, grazing and illicit felling.

2A.2.10 It may be noted that several of the forest blocks have several forest types. In fact, large tracts of valuable forests of the tract of the Division are getting degraded towards open forest and open forests towards scrub forests due to continuously increasing biotic interference. In many forests of the tract of the Division, the progression towards climatic climax has been arrested and retrogradation has started leading to preponderance of dry scrub forest. In fact, the degradation due to continued maltreatment of the forests of the tract of the Division including insufficient silvicultural inputs has led the forest to being in degraded condition. As per 'State of Forest Report 2013' published by Forest Survey of India under Ministry of Environment and Forests there are 104 km² Very Dense forests, 718 km² Moderately Dense forests and 856 km² Open Forests in the Division.

2A.3 PLANTATIONS

2A.3.1 Besides natural forests, many teak plantations have been raised before and during the expired plan period in order to increase the economic value of the forests. Based on the species planted, the plantations are classified into two types:

- (i) **Economic Plantation:** From 1959-60 till 2015-16 large patches of forests have been covered with plantation. The species raised were teak, gambar, sisoo and bamboo etc. Teak plantations have shown better results as compared to other species. Sisoo, Gambar and bamboo have failed due to grazing and other biotic interference. Due to lack of sufficient funds, works like tending and thinning etc. have been not carried out regularly.
- (ii) **Miscellaneous Plantation:** Miscellaneous Plantations are mainly for fuel, fodder, N.T.F.P. and other commercial species like Eucalyptus, Acacia for paper pulp and particle boards etc. The plantations are generally short rotation and species are *Acacia auriculiformis*, *Eucalyptus Spp.*, *Cassia siamea*, *Albizzia Spp.*, *Simaruba glauca*, *Bombax ceiba* etc. After start of R.L.T.A.P. with effect from 1998-99, large-scale plantations including other activities have been undertaken in this Division. The details of plantations raised in the past are furnished in **Appendix No. V**. The species planted in these plantations are mainly of miscellaneous nature comprising of Simaruba, Simul, Karanja, Chakunda, Siris, Amla, Tamarind, Teak, Bamboo and Japhra etc.

2A.3.2 Nurseries: To fulfill the large-scale seedlings requirements for different plantation activities, there are nine permanent nurseries in this Division. Only one Central Nursery located at Nabrangpur is in the process of being upgraded so as to raise five lakh seedlings. Other nurseries need to be upgraded to enhance the quantity as well as the quality of the planting stock to meet the growing demand of seedlings in the vicinity.

2A.4 STATUS OF NATURAL REGENERATION

2A.4.1 Regeneration of the main species, i.e. Sal is very inadequate. Due to heavy biotic interference and common forest fire new recruits though adequate, hardly get an opportunity to establish themselves. Heavy illicit felling and grazing, repeated hacking of Sal shoots for small timber, charcoal making and fencing materials have led to further degradation of forests. Moreover, regeneration of Sal on the higher slopes on the hills is deficient or absent. In some of the forest blocks regeneration is completely deficient for some of the species.

2A.4.2 Though in most of the forest blocks new recruits are abundant, establishment varies considerably. Constantly increasing biotic pressure has lead to poor establishment of recruits. The undergrowth is found changing from browsable to non-browsable and thorny xerophytic type. Cultural operations like climber cutting, cleaning and singling of congested shoots, cutting back of high stumps together with effective protection measures against biotic interference, forest fire and grazing may improve the condition of the crop. Status of regeneration was determined based on the following criteria.

Table No. 2A.4: Status of Regeneration (Seedlings per Ha.)		
Sl. No.	Number of Regeneration Seedlings	Status
1.	Less than 100	Deficient (D)
2.	100 & above but less than 200	Fair (F)
3.	200 & above but less than 300	Moderate (M)
4.	300 & above but less than 400	Good (G)
5.	400 & above	Excellent (E)

2A.4.3 Regeneration Survey was conducted in the Sample Points, where Growing Stock Enumeration was taken up. Each Sample Plot is of area 0.04 Ha. where the regeneration of different tree species have been noted. Regeneration Survey has been carried out in Sample Plots laid out for enumeration of growing stock by drawing sub-plots of size 20 mt. X 20 mt. Regenerations have been enumerated in 148 Forest Blocks and limited to 18 species. The remaining species have been clubbed under miscellaneous category. The results of the regeneration survey of 134 forest blocks is

where n_i is the weightage of the i th event
 X_i is the number of i th event and
 i varies from 1 to 4 (stages of regeneration)

2A.4.4 Analysis: In this case each established seedling is given a weightage of 5, woody seedling 3, whippy seedling 2 and recruit 1. This weightage is multiplied by the respective count of Established, Woody, Whippy and Recruit seedlings as enumerated in the sample plot. These figures so obtained, are subsequently added up species wise and the figure so arrived at is divided by 11 (sum of weightages) to know the weighted Arithmetic Mean. This weighted arithmetic mean gives the total regeneration seedlings per sample plot. A code is then assigned based on the criteria listed in Table No. 2A.4.

[illegible]

[illegible]

[illegible]

[illegible]

105.	KUSUMPUR PRF	M	D	M	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D
106.	LAKDIPALA PRF	G	D	D	D	M	D	D	F	D	D	D	D	D	D	D	D	D	E
107.	MAIDALPUR PRF	F	D	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	M
108.	MALBEDA PRF	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
109.	MALGAM PRF	D	G	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	E
110.	MEDENA PRF	G	D	D	D	E	F	D	D	F	D	D	D	D	D	D	D	D	M
111.	MEREI PRF	F	D	F	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
112.	MIRIMUNDA PRF	F	D	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	D
113.	MUNDADONGARI PRF	D	D	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	F
114.	NUAGUDA PRF	D	D	D	D	M	M	D	D	D	D	D	D	D	D	D	D	D	D
115.	PADABASA PRF	M	D	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	D
116.	PODEIGUDA PRF	M	D	D	F	D	F	D	D	D	D	D	D	D	D	D	D	D	F
117.	PALASGAM PRF	D	D	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	D
118.	PANABEDA PRF	D	D	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	F
119.	PATRI PRF	E	F	D	F	F	D	D	D	D	D	D	D	D	D	D	D	D	G
120.	PATRIGUDA PRF	E	F	M	F	F	D	D	D	D	D	D	D	D	D	D	D	F	D
121.	PUJARIGUDA MF PRF (Nabrangpur)	E	D	G	M	E	E	D	M	D	D	D	D	D	D	D	D	M	E
122.	PUJARIGUDA PRF (Umerkote)	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
123.	RABANAGUDA PRF	F	D	F	D	M	D	D	D	D	D	D	D	D	D	D	D	D	F
124.	RAJPUR PRF	E	D	M	D	D	E	D	D	D	D	D	D	D	D	D	D	D	F
125.	SARAGUDA PRF	F	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
126.	SARGULI PRF	E	F	G	M	G	E	F	D	D	D	D	D	D	D	D	D	F	E
127.	SINGIGUDA PRF	E	D	F	D	F	F	D	D	D	D	D	D	D	D	D	D	D	F
128.	SIRSI B PRF	G	F	D	F	F	D	D	D	D	D	D	D	D	D	D	D	D	F
129.	SANTOSHPUR PRF	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
130.	TARAGAM PRF	D	G	F	D	E	F	D	E	D	D	D	D	D	D	D	F	M	E
131.	TIMANPUR PRF	M	D	F	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
132.	TIKALDONGARI PRF	D	D	D	D	F	D	D	D	D	D	D	D	D	D	D	D	D	E
Source: Field Survey and Analysis																			

2A.4.5 Analysis of Regeneration Survey Results:

Analysis of regeneration survey data clearly indicates that the regeneration of most of the valuable species is deficient in the forests of the Division except for a few species like Sal whose regeneration varies from moderate to excellent in a number of forest blocks. Regeneration of Kendu is fairly well. Sahaj regeneration is fair in Baigam R.F., Bijapur R.F., Dargola R.F., Nagjodi R.F., Ponar R.F., Chingudisar P.R.F. etc. and fair regeneration of Jamu was observed in Bagsargi R.F., Bhejagam R.F.,

Dabugam R.F., Koilari R.F. etc. Dhoura is doing well in Forest Blocks such as Bijapur R.F., Soolia R.F., Dargola R.F. and Ponar R.F. In a number of forest blocks good regeneration of Sal has come up owing to the implementation of J.F.M. programme.

2A.4.6 Inadequate regeneration is mainly due to biotic interferences. In the vicinity of villages, the forests have shown a tendency to degrade. In many cases, forests have been reduced to scrub forests. As stated above in the paragraph under 'Forest Types', Sal has been replaced at many places by miscellaneous species because of continued biotic factors. Moreover, status of Sal regeneration has been on the decline; repeated hacking of Sal shoots & in some cases, even removal of stumps for firewood, charcoal & fencing material have accelerated the degradation of forests.

2A.4.7 Illicit felling and forest fires have also contributed to further degradation of the regeneration of most of the species in this tract of the Division. In this context it is pertinent to mention here that forest fire in this Division is mostly limited to ground fire. The species, which are fairly fire hardy, tend to build up large root stock despite annual destruction of their shoots. The selective illicit felling of trees has led to the opening of canopy at many places resulting in invasion of weeds & grasses. In fact, dominance of weeds like eupatorium and lantana has adversely affected the regeneration of many species. Moreover, lack of sufficient and regular tending & other cultural operations in the forest areas have further deteriorated the regeneration status.

2A.5 BIO-DIVERSITY SURVEY

2A.5.1 The Biological Diversity Act, 2002 defines biodiversity to be the variability among living organisms from all sources including, inter alia, terrestrial, marine and other aquatic ecosystems and the ecological complexes of which they are part; this includes diversity within species, between species and of ecosystems.

2A.5.2 Biodiversity needs to be conserved. In order to monitor and conserve biodiversity, it is important to have ways of measuring and documenting it. As there is diversity amongst individuals, species, biological communities and ecosystems, it can be distinctively recognized at three levels namely Species level (between species); Genetic level (within species) and Ecosystem level (within ecosystems & habitats). The most useful level is at the species level. Thus, the ultimate measure of biodiversity is the total number of species in existence. The study conducted in this plan aims at knowing the species richness of different flora only. Therefore, it is more appropriate to use the terminology Floristic Diversity instead of Bio-Diversity.

2A.5.3 All the forest blocks where enumeration studies have been undertaken were identified and floristic-diversity surveys have been undertaken in these forests in order to develop quantitative baseline floral-diversity indices for these forests. The Species

Diversity Indices have been calculated for each such forest block by using modified “Simpson’s Floristic Diversity Index”

$$D = 1 - [\sum (n_i / N)^2]$$

where

D refers to Floral-diversity Index which is a ratio and varies from 0 to 1

i refers to individual species i

N is total number of individual plants of all the species.

n_i is the number of individuals of the given species ‘i’ in the sampled area.

2A.5.4 From the above formula, it is clear that this diversity is a composite index, which depends both on the number of individual species & the total number of all the species, and hence, it is logically in consonance with the definition of bio-diversity. It can also be seen that this index can attain a minimum value of zero and a possible maximum value of one under limiting conditions. For example if only one species is present in the sampling area then n_i becomes equal to N and D becomes zero. Similarly in a hypothetical situation if the number of species are infinite and the distributions of individuals is even, then N becomes infinite and $(n_i/N)^2$ approaches zero and the value of D will be one. Hence, results obtained from this formula are easier to understand and appreciate.

Table No. 2A.7: Floral Diversity Index in the Sampled Forest Blocks of Nabrangpur Forest Division.

Sl. No.	Name of the Forest Block	$[\sum (n_i / N)^2]$	Floristic Diversity Index
1.	ANCHALA RF	0.58010	0.41990
2.	ANKABEDA RF	0.59770	0.40230
3.	ATIGAM RF	0.22947	0.77053
4.	BAGSARGI RF	0.79671	0.20329
5.	BAIGAM RF	0.27238	0.72762
6.	BAMANDEIBHATA RF	0.24216	0.75784
7.	BANDHAKANA RF	0.46640	0.53360
8.	BARLI RF	0.11675	0.88325
9.	BEGIGAM RF	0.08000	0.92000
10.	BEHEDA RL	0.30780	0.69220
11.	BELGHAT RF	0.62294	0.37706
12.	BETAJHARANA RF	0.52293	0.47707
13.	BHARANPUR RF	0.49490	0.50510
14.	BHARSUNDI RF	0.31680	0.68320
15.	BIJAPUR RF	0.27078	0.72922
16.	BIKRAMPUR RF	0.99260	0.00740
17.	BUDHADONGARI RF	0.44315	0.55685

18.	BURJA RF	0.18879	0.81121
19.	BUTISARGI RF	0.33860	0.66140
20.	CHARDONGAR RF	0.24702	0.75298
21.	CHATRABARA RF	0.52547	0.47453
22.	CHATUPOKHNA RF	0.22561	0.77439
23.	CHHATABEDA RF	0.40610	0.59390
24.	CHIKILI RF	0.63701	0.36299
25.	DABUGAM RF	0.35475	0.64525
26.	DARGULA RF	0.43411	0.56589
27.	DEOLA A RF	0.52707	0.47293
28.	DEOLA B RF	0.37130	0.62870
29.	DONGRA RF	0.28703	0.71297
30.	GAIBANDHA RF	0.37733	0.62267
31.	HATIGAM B RF	0.62014	0.37986
32.	HATIGAM RF	0.49120	0.50880
33.	JAGANNATH PUR RF	0.35463	0.64537
34.	JAMUGUDA RF	0.63270	0.36730
35.	JHADKUSUMI RF	0.54250	0.45750
36.	JHALIAGUDA RF	0.20925	0.79075
37.	KARKA RF	0.40490	0.59510
38.	KHANDAGUDA A RF	0.31604	0.68396
39.	KHANDAGUDA B RF	0.33400	0.66600
40.	KOILARI RF	0.11767	0.88233
41.	KURSI EXTN. RF	0.47716	0.52284
42.	L.D.SASANA RF	0.25528	0.74472
43.	MOHONDA RF	0.14390	0.85610
44.	MOHORAGUDA RF	0.37230	0.62770
45.	MUNDAGUDA RF	0.46094	0.53906
46.	NAGJODI RF	0.51595	0.48405
47.	NUAGUDA RF	0.22836	0.77164
48.	PODAGADA RF	0.17670	0.82330
49.	PALPUR RF	0.58469	0.41530
50.	PAPADAHANDI RF	0.36712	0.63288
51.	PATRIGUDA EXTN RF	0.42330	0.57670
52.	PHATAKOTE RL	0.00942	0.99058
53.	PILIKA RF	0.40848	0.59152
54.	PONAR RF	0.31257	0.68743
55.	RAJKOTE RF	0.60000	0.40000
56.	RAJODA RF	0.38918	0.61082

57.	SANTEMRA RF	0.19110	0.80890
58.	SARANPUR RF	0.45824	0.54176
59.	SEMLA RF	0.11350	0.88650
60.	SIKILI RF	0.40123	0.59877
61.	SINDHIGAM RF	0.15761	0.84239
62.	SINGISARI RF	0.13646	0.86354
63.	SIRSI A RF	0.55402	0.44598
64.	SIUNI RF	0.65912	0.34088
65.	SULIA RF	0.33465	0.66535
66.	SUNABEDA RF	0.21544	0.78456
67.	TARAGAM RF	0.66500	0.33500
68.	TELNADI RF	0.44983	0.55017
69.	TIMANPUR PRF	0.35404	0.64596
70.	TONDAGUDA RF	0.44000	0.56000
71.	TORENGA RF	0.22712	0.77288
72.	TUMBERLLA RF	0.4314	0.56860
73.	ANCHALA PRF	0.29632	0.70368
74.	BADAGAON PRF	0.15202	0.84798
75.	BARDIGUDA PRF	0.11390	0.88610
76.	BARIGUDA PRF	0.19082	0.80917
77.	BATASAR PRF	0.21958	0.78042
78.	BEHEDA EXTN. II PRF	0.13235	0.86765
79.	CHACHA PRF	0.44350	0.55650
80.	CHAKALAPADAR PRF	0.19766	0.80234
81.	CHINGUDISAR PRF	0.40270	0.59730
82.	DANDASARA PRF	0.24758	0.75242
83.	DEOBANDHA PRF	0.21355	0.78645
84.	DEODONGARI PRF	0.42842	0.57158
85.	DEOPALI PRF	0.31180	0.68820
86.	DHANDRA PRF	0.56238	0.43762
87.	DHANSULI PRF	0.14204	0.85796
88.	GODEGAM PRF	0.15050	0.84950
89.	GARBAREI PRF	0.19330	0.80670
90.	HATIBENA PRF	0.62270	0.37730
91.	HATIGAON C PRF	0.62211	0.37789
92.	INDALHANDI PRF	0.40926	0.59074
93.	JAMPADAR PRF	0.17861	0.82139
94.	JHARIGAM PRF	0.25285	0.74715
95.	KANEHIMUNDA B PRF	0.35663	0.64336

96.	KANHEIMUNDA A PRF	0.40480	0.59520
97.	KARADONGARI PRF	0.43747	0.56253
98.	KARLICHUAN A PRF	0.58688	0.41312
99.	KARLICHUAN B PRF	0.50483	0.49517
100.	KENDUGUDA PRF	0.69222	0.30778
101.	KODINGA PRF	0.32780	0.67220
102.	KOLEGAM PRF	0.46015	0.53985
103.	KURLUMARI PRF	0.25153	0.74846
104.	KURSI PRF	0.34627	0.65373
105.	KUSUMI PRF	0.31274	0.68726
106.	KUSUMPUR PRF	0.37030	0.62970
107.	LAKDIPALA PRF	0.60787	0.39213
108.	MAIDALPUR PRF	0.11000	0.89000
109.	MALBEDA PRF	0.32743	0.67257
110.	MALGAM PRF	0.67720	0.32280
111.	MEDNA PRF	0.25140	0.74860
112.	MEREI PRF	0.11390	0.88610
113.	MIRIMUNDA PRF	0.25640	0.74360
114.	MUNDADONGARI PRF	0.33239	0.66761
115.	NUAGUDA PRF	0.43668	0.56332
116.	PADABASA PRF	0.22888	0.77112
117.	PADEIGUDA PRF	0.40090	0.59910
118.	PALASGAON PRF	0.27437	0.72563
119.	PANABEDA PRF	0.09400	0.90600
120.	PATRI PRF	0.14486	0.85514
121.	PATRIGUDA PRF	0.60720	0.39280
122.	PUJARIGUDA MF PRF	0.51350	0.48650
123.	PUJARIGUDA PRF	0.45473	0.54527
124.	RABANAGUDA PRF	0.32802	0.67197
125.	RAJPUR PRF	0.46430	0.53570
126.	SARAGUDA PRF	0.25078	0.74922
127.	SARGULI PRF	0.33730	0.66270
128.	SINGIGUDA PRF	0.17850	0.82150
129.	SIRSI B PRF	0.58800	0.41200
130.	SONTOSHPUR PRF	0.58939	0.41061
131.	TARAGAM PRF	0.65328	0.34672
132.	TIKALDONGARI PRF	0.71331	0.28669
(Source: Field Survey and Analysis)			

2A.5.6 The floral diversity survey has been carried out along the gridlines, which were already laid out for the purpose of growing stock enumeration. Along such gridlines, the width of which is one chain or 20M, a sample plot of size 20M X 20M was randomly selected. Selection of these sample plots has been made in such a way so as to make sample species count as representative of the forest block as far as possible. The number and names of all the species were meticulously recorded. Recorded data included name of the species and its total enumeration irrespective of stage of establishment. The counted species included trees, shrubs, herbs/grasses and climbers. The identification of some of the species was undertaken with the help of knowledgeable local villagers, traditional vaidas and botanists. Total 75 individual species were identified and taken for the survey including one miscellaneous group comprising of those species which could not be identified. The floral diversity survey results for the sampled forest blocks is reflected at **Appendix No. VII**.

2A.5.7 Analysis of the Floral Diversity Indices of the Sampled Forest blocks reveals that the floral diversity is high in sampled forest blocks like Bhejgam RF, Koilari RF, Semla RF, Podagad RF, Maidapur RF, Barli RF etc. which are large patches of forest areas and are relatively undisturbed. In Nabrangpur Forest Division the forest blocks are mostly small and are in compact patches. Small forest blocks are having relatively less biodiversity as biotic interference is more in these forest blocks. In fact, the ever increasing uncontrolled biotic pressure has resulted in decline in the overall biodiversity of the Division. It needs to be checked forthwith.

2A.5.8 Bio-diversity index study indicates that the floral bio-diversity of the forests is high but the growth is poor due to its degraded status and mostly coppice shoots were found which have sprouted from the root stock. Therefore following due protection and rehabilitation as well as plantation in suitable sites without disturbing the available plant species will help conservation of the species diversity and restoration of the health of the forests.

2A.6 INJURIES TO WHICH THE CROP IS LIABLE:

The forests of this tract of the Division are constantly subject to many injuries, both natural as well as man-made. The prevailing circumstance for protection and with practically no cultural operations, the biotic interferences are more severe and intense which have caused irreparable damage to the forest crop. The different causes and extent of injuries are discussed elaborately below.

2A.6.1 Encroachment: Encroachment of forest areas in this Division is quite rampant being done mainly for agriculture purpose (i.e. maize cultivation) though to some extent for household purpose as well. The encroachments near the boundary of Forest Blocks by extension of the adjoining agriculture fields as well as new settlements are also rampant in absence of properly maintained block boundaries. The situation has been

aggravated because of the promulgation of Forest Rights Act, 2006. Settlement of land under the said Act has led to more encroachments which poor tribals resort to in the anticipation of getting titles under Forest Rights Act. As a result of this staff of Forest Department are in constant conflict with the tribal population. The details of encroachment (Pre-80 and Post-80) and forest block wise area settled under F.R.A., 2006 is depicted in the following tables.

Table No. 2A.7: Status on Encroachment								
Pre-80 Encroachment								
Sl. No	Name of the Division	No. of Inhabitation	No. of family involved.				Area in Ha. Encroachment	Remarks
			SC	ST	Other	Total		
1	2	3	4	5	6	7	8	9
1	Nabrangpur	72	30	929	69	1028	1403.0613	----
Post-80 Encroachment								
Sl. No	Name of the Division	No. of Inhabitation	No. of family involved.				Area in Ha. Encroachment	Remarks
			SC	ST	Other	Total		
1	2	3	4	5	6	7	8	9
1.	Nabrangpur	----	1470	11404	1510	14384	17349.29	----

Table No. 2A.8: The Forest block wise area settled under Forest Rights Act, 2006				
Sl. No.	Name of the Range	Name of the Forest Block	No. of Titles Settled	Area (in Ac)
1	Umerkote	Karka RF	692	2925.58
		Telnadi RF	398	1347.89
		Beheda RL	1172	5302.21
		Singisari RF	94	274.57
		Kursi PRF	46	185.08
		Podagada RF	210	768.90
		Torenga RF	32	42.60
2	Kodinga	Padobasa PRF	52	47.11
		Dongara RF	35	105.29
		Deodongari PRF	66	118.61
		Atigaon RF	7	6.77
3	Raighar	Bharsundhi RF	47	155.36
		Chatabeda RF	70	241.09
		Hatigam RF	42	272.02
		Beheda RL	1295	4998.30
4	Jharigaon	Jharigaon PRF	846	3374.32
		Medena PRF	789	2168.49

		Sanatamera RF	176	555.30
		Deobandha PRF	85	225.17
		Panabeda PRF	1027	4035.01
5	Nabarangpur	Bagsargi RF	69	120.88
		Photakote RL	34	40.28
		Tondaguda RF	34	52.08
		Patraguda Ext. RF	10	11.44
		Mundaguda RF	27	36.61
		Podeiguda PRF	25	47.00
		Sivini RF	77	59.87
6	Dabugaon	Maidalpur PRF	274	394.15
		Baigaon RF	22	54.20
		Anchala RF	16	58.43
		Sarguli PRF	28	47.26
		Batasar PRF	93	233.31
		Barli RF	128	172.22
		Godegam PRF	53	76.74
		Bardiguda PRF	33	49.51
		Dhansuli PRF	102	196.98
		Patri PRF	136	256.69
Grand Total			8342	29057.32

2A.6.2 Illicit Felling: The increased population pressure and changing pattern of use of forest produce have enhanced the demand particularly of timber. The local people being mostly tribals and other backward classes habitually collect firewood and small timber for their day-to-day needs. They even do not hesitate to use the small timbers as fencing materials. Standing trees are often girdled, felled and converted into logs and firewood as and when required. They also lop the trees like Bija and other fodder trees. The debarking of Sal and other M.F.P yielding trees is common. The tribals also illegally clear the trees so as to make available adequate areas for taking up agricultural activities.

Theft of timber has become common either for their domestic use and/or for smuggling purposes, as it is a easy way of earning money. Species like Sal, Bija, Gambhar etc. are slowly disappearing from many forest blocks. It is rare to see large girth trees in many forest blocks which were once rich with quality stocks. The territorial field staffs are making constant effort for protection and conservation of the forests. The year wise no. of cases booked and materials seized in last 8 years is furnished in Table No. 2A.9 below.

Table No. 2A.9: Forest Offence Cases Detected in Nabrangpur Forest Division (upto 03/2015)						
Year	O.R.	U.D.	Total.	Persons involved.	Cases sent to Court.	Cases compounded
2003-04	1109	419	1528	1158	79	926
2004-05	1237	220	1457	1187	96	2194
2005-06	3444	396	3840	3660	69	3150
2006-07	3531	407	3938	4228	145	3154
2007-08	3537	264	3801	3803	118	2813
2008-09	2736	215	2951	2787	94	2073
2009-10	2647	132	2779	2697	90	2630
2010-11	2151	92	2243	2284	53	2182
2011-12	1852	117	1969	2000	57	1760
2012-13	1611	126	1737	1639	5	1501
2013-14	1833	163	1996	1915	141	1723
2014-15	1754	114	1868	1901	35	1668
<i>Source: D.F.O., Nabrangpur Forest Division.</i>						

Table No. 2A.10: Vehicles Detected Under Section 56 of the Odisha Forest Act, 1972 in Nabrangpur Forest Division.									
Year	Cart	Cycle	Truck	Mini Truck	JCB	Three Wheeler	Tractor	Car/Jeep	Two Wheeler
2003-04	10	49	1	0	0	0	2	0	0
2004-05	3	78	2	0	0	0	6	0	1
2005-06	5	36	4	0	0	0	3	1	0
2006-07	10	40	1	0	0	0	3	0	1
2007-08	12	159	0	1	0	0	6	2	0
2008-09	9	133	1	2	0	0	6	1	0
2009-10	0	56	0	0	0	0	4	0	1
2010-11	0	28	0	2	0	1	4	0	7
2011-12	2	59	1	0	0	0	1	0	7
2012-13	2	28	0	1	0	0	5	1	4
2013-14	0	17	0	1	0	0	6	0	2
2014-15	5	27	0	3	2	0	3	1	6
<i>Source: D.F.O., Nabrangpur Forest Division.</i>									

While analyzing the offence cases booked and materials seized, it is seen that most of the cases are compoundable with very low proportion of prosecution cases. Also in prosecution cases, the majority of the cases are found pending in different courts. The conviction percentage is also not appreciable. The infrastructure as well as the staff position of the Division is not sufficient to combat cases of illicit fellings.

2A.6.3 Forest Fire: Ground fire is common in the forest blocks of this Division. Fire results in the degradation of forests in the form of burning of standing trees, loss of soil fertility, accelerating soil erosion thereby affecting the vegetation. The forests of the division are deciduous in nature and so large amount of leaf litter is accumulated, which is burnt up between March and June until the onset of monsoons. Fire is rarely natural and mainly caused due to accidental/intentional burning and ignorance of the tribals. The tribals set fire to the forests for the collection of minor forest produce. Some people dwelling in the foot hills of the forest also set fire to the forest, to get the ashes for their field through runoff water. Whatever may be the cause of fire, the fact remains that, the impact of fire on the flora and fauna is detrimental. The Odisha Forest Act, 1972 and Fire protection Rules made there under elaborately provide for institutional support to tackle this menace. The act and rules also bind the local people to assist forest staff to fight forest fires. But the villagers show least interest in mitigating the fire, though they are the worst sufferers. A wrong concept among the people and the field staff is that the ground fire is not very harmful. Although there is no report of crown fire from the division but it must be impressed upon the public and the staff, that ground fire is as damaging as crown fire for the forests and the environment as well. Forest fires affect the forest in many ways. Regeneration is adversely affected. Young regeneration also gets burnt. The timber quality is also affected. Tree stems subjected to repeated fire, develop hollowness or are otherwise damaged. Some adverse impacts of forest fire on forests are listed below.

- i) Loss of Soil nutrients
- ii) Change of soil structure, texture & reduction in soil productivity.
- iii) Loss of water content(soil moisture) and deterioration (or)destruction of humus
- iv) Loss of regeneration.
- v) Loss of timber value in standing trees.
- vi) Loss of Growth/increment
- vii) Accelerates run off and soil erosion
- viii) Loss of wild fauna & flora.
- ix) Loss of biodiversity, particularly herbaceous species that have non-timber value e.g siali leaves, hill brooms, thatch, grasses, banatulasi, ban kulthi, nuxvomica.

2A.6.4 Grazing: The population of Nabrangpur District as per Census 2011 is 12.18 lakhs and the economy of the area is mainly based on agriculture. The total livestock population is 5.91 lakhs as per Livestock Census 2007. Many tribal villages are located adjacent to the forest blocks and hence uncontrolled grazing is common throughout the division. The availability of grasses and fodder is scanty in the villages and hence forests are the alternative sources. As a result young recruits and saplings are badly damaged due to concentrated and unregulated grazing beyond the carrying capacity of the forests. Soil compacting and erosion are caused due to heavy incidence of grazing. Young recruits are also damaged due to grazing.

Grazing is a serious problem as it affects natural regeneration of several species. All animals depend mainly on forests for grazing. The forests close to human settlements are more prone to heavy grazing. The quantity of biomass consumed due to grazing is estimated on the basis of logical assumptions and requirement of feed per animal as provided by the C.D.V.O., Nabrangpur. The requirement of fodder per cattle is 25 Kg/day. For calculation of carrying capacity of the forests of Nabrangpur a normal cow is taken as standard unit which is equivalent to the biomass consumed by a normal cow in one day by way of grazing over 1 Ha. of forest area. Requirement of other animals are estimated in terms of cattle units; one buffalo is taken as 2 units and sheep/goat is taken as half unit. If 40% of fodder is assumed to be supplemented with other agricultural residue etc. the biomass consumed from forests per unit per day equals to 60% of 25 kg i.e 15 kg. Basing on this assumption the estimated requirement of fodder for all cattle is given in Table 2A.11. The ideal carrying capacity is calculated on the basis of 1 ha per day. The grazing pressure of the division on the basis of the aforementioned assumptions is 3.6 times more than its carrying capacity which reveals the tremendous pressure on the forests of the Division. The carrying capacity of the forests of this Division works out to be 151253 cattle unit-equivalent to the total forest area of the tract. Therefore stringent measures are needed to control grazing and side-by-side stall-feeding needs to be encouraged with the involvement of the people.

Table No. 2A.11: Estimated Fodder Requirement per day in Nabrangpur Forest Division.

Sl. No	Category	Fodder in Unit/ day / animal	Livestock population as per 2007 census	Cattle units	Estimated Requirement of Fodder for the population in Qtl/ day
1	Cattle	1 unit	366350	366350	91587.50
2	Buffalo	2 unit	49460	98920	24730.00
3	Sheep	½ unit	79242	39621	9905.25
4	Goat	½ unit	72762	36381	9095.25
Total			567814	541272	135318.00
<i>Source: Analysis based on data of Livestock Census, 2007</i>					

2A.6.5 Other Injuries

Climbers: As the silvicultural operations are not being carried out regularly, climbers are present in almost all the natural forest blocks. The common climbers found in this area are *Spatholobus roxburgii*, *Millettia auriculata*(Arkawla), *Entada scandens*(Gang), *Bauhinia vahlii*(Siali), *Butea superba*(Noi palas), *Butea purviflora*(Marada), *Smilax macrophylla*(Muturi), *Combretum decandrum*(Atundi), *Dioscorea bulbifera* and *Ichnocarpus frutescens*(Sua moi).

Insects and Borers: *Hoplocerambyx spinicornis* is the main cause of damage to Sal forests. Other insects that attack dead and fallen Sal trees are *Aeolesthes holosericea* and *Xyleborus* species. Those are commonly known as lenticel beetle and pinhole borer respectively.

Teak skeletonisers: In the early stage (seedling) teak defoliator, *Hyblea puera* is seen, whereas in poles and middle-aged group, skeletonisers *Hapalia machaeralis* is noticed. Due to defoliation/skeletonisation, the trees do not get sufficient stomata for photosynthesis and get retarded.

Pathogenic fungi: Damages to the forest crop of the Division due to pathogenic fungi occurs in varying degrees. The common fungi found are dealt below.

Fomes caryophylli (Root and Stem Rot): The fungus attacks sal trees when its bark is open by some means. The affected tissues rot and swell.

Hymenochaete rubiginosa (Canker and Heart rot): This fungus causes white-pocket-rot. Affected parts become fibrous and look white. White patches are usually surrounded by brown wood.

Polyporus shoreae (Root and Collar Rot): In the first stage symptoms like knot formation and growth of epicormic branches are noticed. With the advancement of taproot decay top dying starts and the crown dies. In the latter stages affected trees leans away from their normal positions and when the decay of lateral roots is completed with spongy pocket rot, they are thrown away by wind.

Epiphytes: Epiphytes commonly noticed in forests. These epiphytes also cause damage to forest crop. Though detail study on the extent of damage on this account has not been done, it is observed to be causing malformation of the trees on which it thrives for support.

CHAPTER – 2

FLORA AND FAUNA

CHAPTER – 2B - FOREST FAUNA

2B.1 INTRODUCTION

As per the classification adopted by Wildlife Institute of India, the tract of the Division falls in the Eastern Plateau Biotic Province under the Deccan Peninsula Bio-geographic Zone. The Division was once rich with a variety of wild animals. The varied terrain and contiguous dense compact blocks of different forest types had contributed significantly to the richness of wild life. Of late better road links to deep inside the forests caused slow and steady degradation of flora and fauna of this Division. Different kinds of biotic pressures have further resulted in depletion of wild life in many forest blocks.

2B.2 PRESENT STATUS OF FAUNA

2B.2.1 Mammals : As it is clearly mentioned in the outgoing plan the density of wild life in this Division, once rich, have shown a vanishing picture due to rapid destruction of forest cover and increasing biotic interference mainly on account of encroachments. However, wild life is more or less concentrated in few interior pockets like Hatigam, Maidapur, Deobandh and Barli Forest Blocks of Raigarh, Dabugam and Jharigam Ranges. In other areas, sufficient quantity of fodder for herbivores and prey base for carnivores are not available due to habitat degradation. Wild animals that have been sighted in the tract of the division are as follows:

2B.2.2 Among the species of canidae that are commonly seen in this Division are Wild Dogs (Dholes (*Cuon alpinus*)) Jackals (*Canis aureus*), Hyaena (*Hyaena hyaena*), Indian Fox (*Vupes bengalensis*), Jungle Cat (*Felis chaus*) and Sloth bear (*Melursus ursinus*) etc. Human injuries and occasional deaths due to attack by Sloth bear are common every year. Other animals that are found are Indian grey Mongoose (*Herpestes edwardsi*), Large Indian Squirrel (*Ratufa indica*), Three Striped Squirrel (*Funambulus palmarum*), Porcupine (*Hystrix indica*), Indian Pangolin (*Manis crassicaudata*) etc.

2B.2.3 Sambar (*Cervus unicolor*), Chital (*Axis axis*), Barking Deer (*Muntiacus muntjak*), Mouse Deer (*Tragulus meminna*), Wild Boar (*Sus scrofa*) and Hares (*Lepus nigricollis*) are also commonly seen in the forests. A good number of Common Languor (*Presbytis entellus*) and Monkey (Rhesus macaque), Bonnet monkey (*Macaca mulatta*) are also seen in all over the tract of this Division. Further this Division is not a natural habitat for wild elephants and also doesnot contain designated elephant corridors.

2B.2.4 Birds : Avifauna of the Division include Peafowl, Red Jungle Fowl, Common Quail, Bush Quail , Doves, Drongoes, Hill Mynas, Grey Headed Mynas, Red Vented Bulbuls, Wood Peckers, Cuckoo, Kingfisher, Indian Parakeets, Pheasants, Eagles, Owl, Storks, Pond Heron etc. Common Tortoise and different varieties of fishes and crabs are also seen in these reservoirs.

2B.2.6 Reptiles : Among the Snakes that are found in this Division include Cobra, Russels viper, Dhamana, Kraits and Pythons. The list of scheduled animals found in the tract of the Division is given in the following Table.

Table No. 2B-1 : List of Schedule Animal Found in the tract of the Division : Schedule I (Part- I) Mammals		
Local Name	Common Name	Scientific Name
Gurandi	Mouse Deer	<i>Tragulus memoinna</i>
Cheetah Biradi	Leopard Cat	<i>Felis bengalensis</i>
Ramsiala	Indian Wolf	<i>Canis lupus pallipes</i>
Bhalu	Sloth Bear	<i>Melursus ursinus</i>
Bajrakapta	Pangolin	<i>Manis crassicaudata</i>
Mussa	Giant Squirrels	<i>Ratufa indica</i>

Schedule I (Part- II) Amphibians and Reptiles		
Ajararh	Pythons	<i>Python molurus</i>
Kurma	Indian Tent Turtle	<i>Kachuga tecta tecta</i>

Schedule I (Part-III) Birds		
Teetir	Common Quail	<i>Ophrysia superciliosa</i>
Mayur	Peafowl	<i>Pavo cristatus</i>

Schedule –II Special Game		
Hanu Mankada	Common Langur	<i>Presbytis entellus</i>
Pati Mankada	Rhesus Monkey	<i>Macaca mullata</i>
Balia Kukura	Wild Dog	<i>Cuon alpines</i>
Kokisiali	Common Fox	<i>Vulpus bengalensis</i>
Saliapatani	Civet Cat	<i>Viverricula indica</i>
Banabiradi	Jungle Cat	<i>Felis chaus</i>
Ahiraja	King Cobra	<i>Ophiophagus hannah</i>
Dhamana	Rat Snake	<i>Ptyas mucosus</i>
Pani godhi	Water Lizard	<i>Varanus Salvador</i>
Bilua	Jackal	<i>Canis aureus</i>
Dhandaboda	Russel's Viper	<i>Vipera russelli</i>

Schedule III Animals		
Kutra	Barking Deer	<i>Muntiacus muntjak</i>
Harina	Chital	<i>Axis axis</i>
Heta Bagha	Hyaena	<i>Hyaena hyaena</i>
Sambar	Sambar	<i>Cervus unicolor</i>
Barha	Wild Boar	<i>Sus scrofa</i>

Schedule IV Small Game Animals		
Gunduchimusa	Five Stripped Palm Squirrel	<i>Funambulus pennanti</i>
Thekua	Hares	<i>Lepus nigricollis</i>
Jhinka	Indian Porcupine	<i>Hystrix indica</i>
Neula	Mongoose	<i>Herpestes edwardsi</i>
Koili	Cuckoos	<i>Cuculidae family</i>
Ghukalika	Myna	<i>Sturnus Sp</i>
Kathokhumpa	Wood-pecker	<i>Picidae Family</i>
Kajalapati	Black Drongo	<i>Dicrusus macrocerus</i>
Kantibaga	Herons	<i>Ardeola grayiigrayii</i>
Baiya	Weaver Bird	<i>Ploceinae Family</i>
Haladi Basanto	Oriole	<i>Oriolidae Family</i>

Schedule V (Vermin)		
Damara kau	Common Crow	<i>Corvus macrorhynchos</i>
Badudi	Bats	<i>Cynopterus sphinx</i>
Mussa	Mice	<i>Rattus blanfordii</i>
Mussa	Rats	<i>Rattus rattus</i>
Source: Field Enquiry		

2B.3 WILD LIFE CENSUS IN NABRANGPUR FOREST DIVISION

2B.3.1 Census for carnivores, other animals and birds: Wild life census is a systematic process wherein counting of Wild Life within its habitats is carried out at regular intervals of time so as to ascertain the exact number of animals present in its habitats. This helps not only in policy planning but also in better management of the wild life as far as their habitat development is concerned. During 2010, 2014 and 2015 there was a census conducted on predators, co predators and herbivores of this Division. Systematic study by way of census of birds in the water bodies of the tract of the Division is being conducted since 2010 annually.

2B.4 EXISTING WILDLIFE INFRASTRUCTURE IN NABRANGPUR DIVISION.

The following structures/facilities have been taken up during the past few years for better management of wildlife of this Division.

Table No. 2B-2:- Wildlife related activities taken up in Nabarangpur Forest Division						
Sl. No	Year	Scheme	Category	Name of the Range	Location	Amount Spent (in Rs.)
1	2	3	4	5	6	7
1	2006-07	----	----	----	----	----
2	2007-08	----	----	----	----	----
3	2008-09	State Plan	Development of Deer Park	Nabarangpur	Papadahandi	60000
4	2009-10	State Plan	Development of Deer Park	Nabarangpur	Papadahandi	200000
		CAMPA APO 2009-10	Barrack	Raighar	Raighar	300000
			Hazatnama	Dabugam	Dabugam	150000
			CNG	Umerkote	Dandasara	50000
			Renovation of Pond	Raighar	Hatigam	75000
			Engagement of Protection Squad	Jharigam	Jharigam	210000
			Engagement of Protection Squad	Kodinga	Kodinga	94500
			Tracker Engagement	Nabarangpur	Tentulikhunti	39900
5	2010-11	State Plan	Development of Deer Park	Nabarangpur	Papadaahndi	365000
		CAMPA APO 2010-11	Protection Squad	Jharigam	Jharigam	270152
			Road repair	Kodinga	Jhadkhandapuri to Kusumi	82900
			Road repair	Umerkote	Tohara-Bonipadar	17100
			Creation of Water body	Umerkote	Nayakguda	100000
6	2011-11	State Plan	Development of Deer Park	Nabarangpur	Papadaahndi	900000
		CAMPA APO 2011-12	Engagement of Protection Squad	Jharigam	Jharigam	300000
			Creation of water body	Raighar	Mundamongan	300000
			Strengthening of Deer Park (Construction of Peacock enclosure, Feeding Platform of deers, Street Light & Pump House , Common toilet etc.)	Nabarangpur	Papadaahndi	1000000

7	2012-13	State Plan	Development of Deer Park	Nabarangpur	Papadaahndi	400000
		CAMPA APO 2012-13	Engagement of Protection Squad	Jharigam	Jharigam	541500
			Engagement of Protection Squad	Kodinga	Kodinga	541500
			Tracker Engagement	Nabarangpur	Tentulikhunti	90000
			Creation of water body	Kodinga	Ponduguda	250000
			Creation of water body	Dabugam	Khajuri	250000
			Creation of water body	Jharigam	Deobandha	250000
			Creation of water body	Raighar	Kundrapani	250000
			Meadow Development	Nabarangpur	Papadaahndi	700000
			Strengthening of Deer Park-Construction of Boundary Wall	Nabarangpur	Papadaahndi	2000000
8	2013-14	State Plan	Development of Deer Park	Nabarangpur	Papadaahndi	200000
		CAMPA APO 2013-14	Engagement of Protection Squad	Jharigam	Jharigam	900000
			Engagement of Protection Squad	Raighar	Raighar	900000
			Tracker Engagement	Nabarangpur	Tentulikhunti	108000
			Purchase of Rescue cages	Nabarangpur	Papadahandi	200000
			Creation of Waterbody	Dabugam	Parasbeda	250000
			Creation of Water body	Jharigam	Chichibai	250000
9	2014-15	State Plan	Development of Deer Park	Nabarangpur	Papadahandi	550000
10	2015-16	State Plan	Development of Deer Park	Nabarangpur	Papadahandi	700000

2B.5 COMMON INJURIES TO WHICH THE FAUNA IS LIABLE:

2B.5.1 Wildlife Crimes: Poaching of fauna for meat, horn, fur, feather, hides, claws, bones etc. have adversely affected wildlife population in this Division. The wildlife offence cases booked by the Division annually, has been summarized in Table No. 2B.3.

Table No. 2B.3: Year wise Wild Life Poaching Cases Booked in Nabrangpur Forest Division			
Year	Wildlife Cases (in Nos.)	Year	Wildlife Cases (in Nos.)
1993-94	6	2004-05	2
1994-95	3	2005-06	5
1995-96	5	2006-07	8
1996-97	4	2007-08	10
1997-98	2	2008-09	10
1998-99	3	2009-10	6
1999-2000	3	2010-11	1
2000-01	3	2011-12	4
2001-02	3	2012-13	7
2002-03	2	2013-14	10
2003-04	-	2014-15	7
<i>Source: D.F.O., Nabrangpur Forest Division</i>			

2B.5.2 Encroachment: Wildlife of this Division is also facing threat in the form of loss of habitat due to increasing incidences of encroachment of forest areas. It is pertinent to mention here that encroachments in this Division have been catalysed owing to the implementation of Forest Rights Act, 2006.

2B.5.3 Development Projects: Developmental activities like establishment of Irrigation Project, construction of roads, buildings, construction of irrigation canals etc. has led to large-scale deforestation and fragmentation of the wild life habitats of this Division. Disturbance caused by this has led to wild animals straying into the human habitations causing thereby damage to both life and property. These incidences have also led to retaliatory killings on the part of the affected villagers.

2B.6 MAN-ANIMAL CONFLICT

2B.6.1 As stated earlier the density of forest has been adversely affected due to the ever increasing population pressure and other biotic interferences. Moreover increased tribal habitations and road networks in the forest areas have also fragmented wildlife habitats. This situation has compelled the wild animals to move out of the forests in search of food and shelter. As a result of which they have become easy prey for the poachers. At times this leads to human killings, injuries and property damage etc. by the wild animals also. Several cases of depredation due to wild animals have been reported in this Division resulting in death/injury to the villagers living in and around the forests.

The details of human killings/injury reported in this Division and the compassionate amount paid from 2006-07 to 2015-16 are furnished in Table No. 2B.4.

Table No. 2B.4: Details of Human Kills/Injury by the Wild Animals.				
Year	Wild animal involved	No. of persons killed	No. of persons injured	Compassionate amount disbursed (In Rs.)
1	2	3	4	5
2006-07	---	---	---	17500
2007-08	Bear	0	1	33330
2008-09	Bear	4	15	492660
2009-10	Bear	2	3	237330
2010-11	Bear	1	5	141330
2011-12	Bear	2	8	406980
2012-13	Bear	0	6	97000
2013-14	Bear	1	12	500000
2014-15	Bear	1	8	440000
2015-16	Bear	0	5	326330

CHAPTER – 3

UTILIZATION OF FOREST PRODUCE

3.1 AGRICULTURAL CUSTOMS & WANTS OF THE POPULATION.

3.1.1 Demographic Profile: The total population of Nabrangpur district is 12,20,946 which accounts for 2.91 % of the population of Odisha. The decennial growth rate of population that has been recorded during 2001-2011 is 19.03 %. The total area of this district is 5291 km² out of which the forest area as per D.L.C. report is of 2519.28 km². This is approximately 47.61% of the total land area of the district. Thus per capita availability of forest area is 0.207 Ha. It deserves a special mention that 6,81,173 and 1,77,384 persons belong to the categories of Scheduled Tribes and Schedule Castes. This constitutes 70.31% of the total population. Major tribes of Nabrangpur are Bhatra, Kondha, Paraja, Gond, Saura, Santal, Omanatya, Halva, Bagata, Banjara, Durua, Gadaba etc.

3.1.2 Main Occupation: Agriculture, horticulture and collection of N.T.F.Ps. together contribute a major portion of the livelihood activities. Details about the various occupations of the population are given in Table No. 3.1. It may be seen that nearly 49.96 % of the total population belongs to the category of non-workers, which includes children and old people. Around 41.10% of the population of Nabrangpur District is engaged in agricultural activities. 50.04% of the total population of Nabrangpur (12,20,946) constitutes the worker force (6,10,906). Out of which 5,01,869 (82.15%) of the workers of Nabrangpur District depend upon agriculture for their livelihood. (Source: *Census of India 2011, Odisha, District Census Handbook, Nabrangpur*). The population of marginal workers is 3,31,791 which constitutes 27.17% of the total population. Such a huge population does not get any employment during the lean period. The forest theft and other illegal activities increase during this period. Migration of the poor people to other states for employment is also observed during the lean period.

Table No.3.1(a): CLASSIFICATION OF POPULATION OF NABRANGPUR		
Category	Population	Percentage of the total population
Workers	6,10,906	50.04
Non-workers	6,10,040	49.96
Total	12,20,946	100.00
(Source : <i>Census of India 2011, Odisha, District Census Handbook, Nabrangpur</i>)		

Table NO. 3.1(b): POPULATION OF MARGINAL, MAIN WORKERS AND NON-WORKERS OF NABRANGPUR DISTRICT		
Category	Population	Percentage of the total
Marginal worker	3,31,791	27.17
Main Worker	2,79,115	22.86
Non-worker	6,10,040	49.96
Total	12,20,946	99.99
<i>(Source: Census of India 2011, Odisha, District Census Handbook, Nabrangpur.)</i>		
Table No. 3.1(c): CLASSIFICATION OF WORKERS OF NABRANGPUR		
Category	Population	Percentage of the total population
Main worker (Cultivator)	135056	11.06
Main worker (Agricultural labourer)	72307	5.92
Main workers (Household Industry Worker)	6778	0.56
Main workers (Other worker)	64974	5.32
Marginal worker (Cultivator)	38030	3.11
Marginal worker (Agricultural labourer)	256476	21.00
Marginal worker (Household Industry Worker)	7631	0.63
Marginal worker (Other Worker)	29654	2.43
<i>Source : Census of India 2011, Odisha, District Census Handbook, Nabrangpur</i>		

The area of this district coming under the agro - climatic zones is depicted in the following table.

Table No. 3.2: AGRO - CLIMATIC ZONES OF NABRANGPUR DISTRICT		
Sl. No.	Agro climatic zone	Name of the Block
1.	Eastern Ghat Highlands	Raighar, Umerkote, Jharigam, Kosagumuda, Dabugam, Nabrangpur, Papadahandi, Tentulikhunti, Nandahandi.
2.	Western Undulating Lands	Chandahandi
<i>Source : National Agricultural Research Project, Status report on Agricultural Research & Extension, North Eastern Ghat Zone</i>		

3.1.3 Land use pattern: Table 3.3 below shows the general pattern of non-forest land use in the district.

Table No. 3.3: LAND UTILIZATION PATTERN OF NABRANGPUR DISTRICT			
Category	Years (Area in hectare)		
	2008-09	2010-11	2012-13
i) Miscellaneous tree crop & groves	12000	13000	8000
ii) Permanent pastures & grazing land	11000	8000	12000
iii) Cultivable waste	9000	15000	10000
iv) Land put to non agricultural use	29000	44000	26000
v) Barren & uncultivable land	16000	9000	13000
vi) Current fallows	9000	1000	20000
vii) Other fallows	14000	8000	9000
viii) Net area sown	211000	185000	209000
<i>Source : Districts At A Glance-2011,2013,2015.</i>			

As per the agricultural census 2010-11 the total no. of holdings is 146456 and the total operated area is 187942 Ha. The average size if the holdings is 1.28 Ha. The percentage distribution of number of operational holdings and area of the operational holdings of this district is presented in Table 3.4

Table No. 3.4: CLASS WISE NUMBER AND AREA OF OPERATIONAL HOLDINGS					
Type	Area(in Ha.)	Number of Holdings	Percentage	Area Operated(in Ha)	Percentage
Marginal	0.5-1.0	94820	64.74	62571	33.29
Small	1.0-2.0	34012	23.22	58775	31.27
Semi-Medium	2.0-4.0	14522	9.91	44669	23.76
Medium	4.0-10.0	2881	1.97	18056	9.60
Large	>10.0	221	0.15	3871	2.06
Total		146456	99.99	187942	99.98
<i>(Source: Bulletin on Operational Holdings, (Number & Area), Agricultural Census 2010-11, Odisha)</i>					

Of late the tribals have also taken to wet cultivation wherever irrigation facilities exist. In plain areas new technology and increased inputs are being adopted. Improved and high yielding varieties of seeds and fertilizers have been used for increased productivity. Although the desired quantum of irrigation is not available, a few minor irrigation projects (M.I.P.) are in progress. Table 3.5 gives the irrigation potential in the district.

Table No. 3.5: IRRIGATION POTENTIAL OF THE DISTRICT						
Year	Major/Medium Irrigation Projects (Ha.)		Minor Irrigation Projects (Flow) (Ha.)		Lift Irrigation Projects (Ha.)	
	Kharif	Rabi	Kharif	Rabi	Kharif	Rabi
2009-10	4250	2250	8190	660	15460	7780
2011-12	4250	2250	8870	670	17950	9370
2013-14	4250	2250	9080	690	27270	12360
<i>Source : Districts At A Glance-2011,2013,2015.</i>						

3.1.4 Cropping Pattern: Vast patches of paddy fields are found in Nabrangpur. The agricultural land is fertile in Nabrangpur. Paddy is the major crop followed by maize. The production of the major crops in quintals of the Nabrangpur District is presented in the Table 3.6.

Table No. 3.6: PRODUCTION OF MAJOR CROPS IN NABRANGPUR			
Crop	Production (in Quintals)		
	2009-10	2011-12	2013-14
Paddy	3259197	1472026	6382663
Wheat	1580	-	59
Maize	1433872	1575112	2109875
Ragi	18397	7460	5647
Mung	2230	309	2643
Biri	35586	7057	12163
Kulthi	12902	2510	9058
Til	-	-	-
Groundnut	2442	1183	1341
Mustard	1	-	-
Jute	-	-	-
Potato	8491	1645	5937
Sugarcane	406586	998760	499232
<i>Source : Districts At A Glance-2011,2013,2015.</i>			

It is seen that only one crop is possible in un- irrigated uplands. Thus the farmers are left with no meaningful employment after the harvest of one crop. The agricultural lean period extends for more than six months for the farmers of un-irrigated area. This increases the pressure on the forests.

3.1.5 As most of the people of this Division depend upon agriculture, the bovine population is remarkably high (already explained in Chapter-2 under ‘Grazing’). Though there are Gochar lands in every village, the pressure on forest area is almost 3.6 times the carrying capacity of the forest as explained in Chapter-2 under the heading “Injuries to which crop is liable”. Some professional graziers out-side the Division are also rearing cattle and buffalos for realizing milk and milk products. They generally use

the adjoining forest areas for grazing and breeding of their animals. In most of the villages, now the Gochar lands are under encroachment due to rapid population increase as a result of which, the adjacent forests are being subjected to over grazing beyond their carrying capacity. Hence for reducing the pressure on forests, sincere efforts must be taken for stall-feeding in consultation with Animal Husbandry Department.

3.1.6 Needs of the People: People depend on the forests for a variety of needs. Forests satisfy the need for small timber, fuelwood, fodder, food and other needs. Some tribals survive exclusively on minor forest produce. Thus there is a pressure on the forests to meet various needs of timber and other forest products.

3.1.6.1 Timber: Timber is required both in rural and urban areas for construction of houses, agricultural implements, such as ploughs, carts etc. In towns, timbers are generally used for beams, doors and windows. With the rise in population and emerging lifestyle changes there is an increased demand for timbers. Due to the earlier ban on green felling from forests the legal supply of timbers to local market had been adversely affected. On the other hand the incidence of unauthorized removals had increased to a great extent. Illegal trade in timber and other forest products has become very lucrative. Timber smugglers often lure the local poor people into timber smuggling as this has become a very lucrative way of earning. This has accelerated the unauthorized removal of forest produces. The timber requirement for the entire track of the Division has been assessed based on the F.S.I Report of 1996 on fuel wood, timber and fodder from forests of India. The population of the track of the Division as per 2011 Census is 12,20,946 comprising both rural (11,33,321) and urban (87,625) population. The per capita requirement for different activities like housing, furniture and agricultural implements has been calculated by F.S.I. in 1996 and using those per capita data the total requirement is worked out as follows.

Table No. 3.7: Requirement of Timber in Nabrangpur Forest Division				
Purpose	Type	Population as per 2011 Census	Per Capita Consumption(in cum)	Annual Requirement (in cum.)
Housing and Allied uses	Rural	1133321	0.040	45332.84
	Urban	87625	0.047	4118.38
Furniture	Rural	1133321	0.008	9066.57
	Urban	87625	0.015	1314.38
Agriculture Implements	Rural	1133321	0.053	60066.01
Total Requirement				119898.08

3.1.6.2 The calculated timber requirement shown in the above table is of minimum requirement. On the other hand, the production of timber over a period of 10 years is shown below.

Table No. 3.8: Timber received from Nabrangpur Forest Division through salvage and seizure (in cum) by O.F.D.C. Ltd..			
Year	Nabrangpur Forest Division		Total
	Seized	Salvaged	
2003-04	234.009	612.014	846.023
2004-05	283.071	664.182	947.253
2005-06	470.959	860.687	1331.646
2006-07	367.019	417.319	784.338
2007-08	508.486	245.256	753.742
2008-09	564.743	181.348	746.091
2009-10	219.875	501.442	721.317
2010-11	167.202	439.289	606.491
2011-12	121.420	583.439	704.859
2012-13	159.988	743.667	903.665
2013-14	359.618	296.657	656.275
2014-15	108.723	553.583	662.306
TOTAL	3535.113	6098.883	9633.996
<i>Source: D.F.O., Nabrangpur Division and D.M., O.F.D.C. Ltd., Nabrangpur(C-KL) Division</i>			

3.1.6.3 The above table shows there is wide gap between demand and supply and only approximately 8% of the demand of timber is fulfilled. The ban on tree felling has already been lifted by Government from 2005-06 onwards and it is hoped that after starting of regular coupe work the production will increase. Of course some requirements are fulfilled from private holdings but still there is large gap between demand and supply and hence there is tremendous pressure on the existing forests. Although Teak is the most valuable and demand based timber but it is scarce. The other valuable timbers that have high demand in the market are Sal, Sissoo, Bija, Bandhan, Halanda, Gambhar, Asan, Dhau, Kusum, Kasi, Dhaman etc.

3.1.6.4 Firewood : There is a scarcity of firewood in both rural and urban areas. In rural areas people manage to get firewood by hacking available forests. In urban areas also people largely depend on firewood for cooking and other purposes. Few people have access to alternate sources of energy. Many rural people supply firewood to urban areas by way of illegal removal from forests. There is a constant stream of head loaders and cyclists carrying firewood from forests to the towns. As a result there is severe pressure on the forests. On the basis of FSI report in 1996, the firewood requirement of the tract of the Division is calculated as shown below.

Table No. 3.9: Requirement of Firewood (in M.T.) in Nabrangpur Forest Division				
Division	Type	Population as per 2011 census	Per capita consumption in Kgs	Annual requirement in M.T
Nabrangpur	Rural	1133321	168	190397.928
	Urban	87625	140	12267.500
TOTAL				202665.428

3.1.6.5 Thus, the annual requirement of firewood for this Division is 202665.428 M.T. Firewood is legally supplied to the people through Depots of O.F.D.C Ltd. on retail sale. Practically, firewood is supplied to the O.F.D.C Ltd. by the Forest Department after salvaging the dead, fallen and uprooted trees. The firewood production from different sources of this Division is furnished below:

Table No. 3.10: Fire Wood received from Nabrangpur Forest Division (in Qntls.)			
Year	Nabrangpur Forest Division		Total
	Salvaged	Seized	
2003-04	1632.00	954.00	2586.00
2004-05	456.00	2148.00	2604.00
2005-06	936.49	2256.00	3192.49
2006-07	2904.00	31.75	2935.75
2007-08	3588.00	48.00	3636.00
2008-09	648.00	18.00	666.00
2009-10	1176.00	252.00	1428.00
2010-11	768.00	483.04	1251.04
2011-12	2220.00	280.70	2500.70
2012-13	672.00	53.93	725.93
2013-14	2262.00	171.00	2433.00
2014-15	992.00	17.00	1009.00
TOTAL	18254.49	6713.42	24967.91
<i>Source: D.F.O., Nabrangpur Division and D.M., O.F.D.C. Ltd., Nabrangpur(C-KL) Division</i>			

The production of firewood legally is very negligible in comparison to the requirement assessed. In fact, the production is hardly 1.2 % of the requirement. Though LPG, agricultural wastes, kerosene and cow dung are available as alternate cooking fuels, firewood continues to be a major source, thereby putting severe pressure on the forests of this Division.

3.1.6.6 Bamboo: There is not much bamboo available in forests of this Division. However the demand for bamboo is increasing with time for construction and other purposes.

3.1.6.7 N.T.F.P.: Forests are also valued for a variety of non-timber forest products. Various items like Sal seeds, Mahua flowers, Sal leaves, Siali leaves, Siali fibres, Tamarind etc. are found. These non timber forest produces are very valuable for the tribal communities and people living in and around the forest areas. Prior to March, 2000 the N.T.F.Ps. were being sold on lease by the Department. With the change in policy, people have been given the right to collect and trade in the majority of the N.T.F.Ps. People also collect various kinds of fruits, flowers, leaves and tubers from the forests. During the lean periods, fruits and tubers collected from the forests supplement the staple food of forest dwellers and people living in villages adjoining the forests. Some of the fruits are also used for medicinal purposes. Animals also consume some of the fruits. The important fruit bearing, oil yielding, fiber yielding, gum and resin yielding, tannin yielding and important dye yielding species available in the division are given in the following tables.

Table No. 3.11: FRUIT BEARING TREES AVAILABLE IN THE DIVISION				
Sl No.	Local Name	Scientific Name	Collection Period	Uses
1	Amba	<i>Mangifera indica</i>	April- May	Edible
2	Ambda	<i>Spondias pinnata</i>	Jan-Feb	Edible
3	Amla	<i>Emblica officinalis</i>	Dec-Jan.	Medicinal
4	Bahada	<i>Terminalia belerica</i>	Feb-mar	Medicinal & Edible for Animal
5	Barakoli	<i>Zyzyphus mauritiana</i>	Nov-Dec	Edible
6	Baula	<i>Mimusops elengi</i>	April- May	Edible
7	Bara	<i>Ficus bengalensis</i>	Nov-Dec	Edible for Birds & Animal
8	Bela	<i>Aegle marmelos</i>	April- May	Edible
9	Bhalia	<i>Semicarpus anacardium</i>	Mar-April	Medicinal
10	Char	<i>Buchanania Lanzan</i>	April- May	Edible
11	Dimiri	<i>Ficus racemosa</i>	Nov—Dec	Edible for Birds & Animal
12	Gambhar	<i>Gmelina arborea</i>	May-June	Edible for Animal
(Source: Field Survey)				

Table No. 3.12: IMPORTANT OIL YIELDING SPECIES				
Sl No.	Local Name	Botanical Name	Useful parts	Uses
1	Mohula	<i>Madhuca indica</i>	Seed	Cooking
2	Kusum	<i>Schleichera oleasa</i>	Seed	Cooking and soap making
3	Karanja	<i>Pongamia pinnata</i>	Seed	Medicine
4	Neem	<i>Azadirachta indica</i>	Seed	Medicine
5	Kochila	<i>Strychnos nuxvomica</i>	Seed	Medicine
6	Sal	<i>Shorea robusta</i>	Seed	Cooking
(Source: Field Survey)				

Table No. 3.13: IMPORTANT FIBRE YIELDING SPECIES				
Sl No.	Local Name	Botanical Name	Useful Parts	Uses
1	Bara	<i>Ficus bengalensis</i>	Tree	Rope making
2	Kumbhi	<i>Careya arborea</i>	Fiber	Rope making
3	Palas	<i>Butea monosperma</i>	Root	Rope Making
4	Pipal	<i>Ficus religiosa</i>	Tree	Rope making
5	Siali	<i>Bauhinia vahlii</i>	Fiber	Binding of kendu leaves and Rope making
(Source: Field Survey)				

Table No. 3.14: IMPORTANT GUM AND RESIN YIELDING SPECIES				
Sl No	Local Name	Botanical name	Useful parts	Uses
1	Babool	<i>Acacia nilotica</i>	Gum	Calico-Printing, dyeing and as a sizing materials for silk, cotton
2	Dhaura	<i>Anogeissus latifolia</i>	Gum	Sizing paper and in calico printing
3	Genduli	<i>Sterculia urens</i>	Gum	Gum is edible and use in preparation of confectionaries.
4	Khaira	<i>Acacia catechu</i>	Khaira	Pan making industry
5	Salei	<i>Boswellia serrata</i>	Gum	Pleasant aromatic smell when burnt
(Source: Field Survey)				

Table No. 3.15: IMPORTANT TANNIN YIELDING PLANTS				
Sl No.	Local Name	Botanical Name	Part Yielding Oil	Uses
1	Amla	<i>Emblica officinalis</i>	Fruit	Medicinal, Leather
2	Arjuna	<i>Terminalia arjuna</i>	Bark & Fruits	Leather, tanning
3	Bahada	<i>Terminalia bellerica</i>	Myrobalans (Fruit)	Medicinal, Leather, tanning
4	Babul	<i>Acacia nilotica</i>	Bark & Fruits	Leather, tanning
5	Dhaura	<i>Anogeissus latifolia</i>	Leaves	Leather, tanning
6	Harida	<i>Terminalia chebula</i>	Fruit	Medicinal, Leather
7	Sunari	<i>Cassia fistula</i>	Bark & Fruits	Medicinal
(Source: Field Survey)				

Table No. 3.16: IMPORTANT DYE YIELDING SPECIES				
Sl No	Local Name	Botanical name	Parts Yielding dye	Uses
1	Dhatuki	<i>Woodfordia fruticosa</i>	Flowers	Dying
2	Kamala gundi	<i>Mallotus philippinensis</i>	Fruit	Cloth dying, Useful for treatment of scabies, ringworms

3.2 MARKET AND MARKETABLE PRODUCES

3.2.1 Markets: The main markets for the forest produces of this Division are Borigumma, Kotpad and Jeypore, Nabrangpur and Umerkote. Small timber and firewood are of much demand everywhere, particularly at Jeypore town, Borigumma and Kotpad urban localities. M/s. Orissa Forest Development Corporation Ltd. is the main authorized source of supply of timber and firewood in this tract. At certain places local people collect small timber, poles and firewood illegally from the forests and sale the same in nearby towns and villages. On the other hand the well-developed road network plays a very crucial role in marketing the forest produce in nearby areas.

3.2.2 Marketable Products:

3.2.2.1 Timber and Firewood: Among the marketable products Teak, Sal & Bija are the main timber species for export. Sal is another major species in this tract for marketing. Other valuable timber species are Gambhar, Bandhan, Bija, Sahaja, Mundi, Kurum, Siris, Kasi, Dhoura, Jamun, Kendu, Arjuna, Moi etc. The most important forestry based industry of the region is M/s Mangalam Timbers Pvt. Ltd. This industry came into existence in 1987 and produces medium density fibre boards using both soft and hard wood species. However their requirements are not fully met from this division.

3.2.2.2.N.T.F.Ps: For many NTFPs, the markets are not well developed. However, NTFP like Tamarind, Broom grass etc. are in great demand in Andhra Pradesh and Chattishgarh. Bidi leaves sold in periodical auction/ tender sale by M/s. O.F.D.C. Ltd. , are exported to A.P., Karnataka, West Bengal, Chattishgarh, U.P. and many other states of the country. Good quality kendu leaves are also exported to outside of the Country i.e. Sri Lanka, Pakistan, Bangladesh, Myanmar and Arabian countries etc. Prior to the year 2000, N.T.F.P items were leased out to the corporate bodies like O.F.D.C. Ltd. T.D.C.C.Ltd. and other private agencies. These organizations were collecting the N.T.F.Ps. through local middlemen and were marketing at their own sweet will. But in the year 2000, the Government of Orissa announced a new N.T.F.P Policy with the orientation being changed from revenue earning to livelihood approach. The ownership of 69 N.T.F.P. items was vested with the Gram Panchayats. Persons interested in the trade of selected N.T.F.Ps need to get themselves registered with the Gram Panchayat of the locality by paying nominal fees. Subsequently in November 2002 the Government of Orissa in Panchayat Raj Department framed N.T.F.P related Rules. According to the said Rules, the Panchayat Samiti fixes the minimum price for N.T. F.P items. The penal provision for violation of conditions has also been spelt out in this Rule. Some important N.T.F.Ps are described here under.

Kenduleaves :

Kenduleaves are found throughout the tract of the Division. Since 1973 after nationalization of kendu leaves, the collection, processing and bagging is being done by K.L wing of Forest Department and marketing is done through M/s O.F.D.C. Ltd. The details of year wise production and sale value is furnished in the next chapter. A substantial amount is being spent on bush cutting, collection of kendu leaves, drying and storage etc for the local people, thereby reducing the pressure on forests.

Other N.T.F.Ps:

Other N.T.F.Ps like Sal seeds, Mahua flowers, Tassar, Lac, Tamarind, Myrobolans, Nux-vomica, Hill Brooms, Siali leaves and Fibre etc. are of equal importance.

3.3 DEMAND & SUPPLY OF FOREST PRODUCE & PRESSURE ON FORESTS

3.3.1 The details of forest area and category wise population as per 2001 census and 2011 census are furnished below.

Table No. 3.17 Population as per 2001 & 2011 Census & Forest Area:						
Division	Census	Population			Forest Area (in km ²)	Per capita Forest Area in Ha.
		Urban	Rural	Total		
Nabrangpur	2001	59,270	9,66,496	10,25,766	2519.2811	0.245
	2011	87,625	11,33,321	12,20,946	2519.2811	0.207
<i>Source: Dist. Statistical Hand Book, Nabrangpur 2009/ Provisional Census data of India, 2011</i>						

With reduced per capita availability of forests the pressure on forests for firewood and small timber for construction of houses, fencing poles and bamboos for fencing and other needs is increasing with each passing day. The heavy dependence on forests has substantially affected the health of the forests. That is why most of the forests of Nabrangpur Division have turned into degraded forests consisting of shrubs, weeds and thorny bushes. The demand and supply position especially for fodder, timber and firewood have already been explained within the preceeding chapter and in this chapter.

3.4 METHODS OF HARVESTING & THEIR COSTS

3.4.1 Timber: In the past ,private contractors used to extract timbers from various coupes of this Division. However, after nationalization, timber working was handed over to M/S O.F.D.C. Ltd., a Government of Odisha undertaking from 1973 onwards. M/s O.F.D.C. Ltd, continued working of forests subject to the policy of State Government

in force. During previous years, after demarcation of the annual coupes, trees were marked by staff of the concerned Territorial Division following the guide lines of the working plan in force. This operation is usually completed by the end of May and the royalty discussions are settled between June and October. After settlement of royalty, the coupes are handed over to O.F.D.C. Ltd, which works the annual coupes within the legal framework of the contract rules. During the year 1988 prior to outgoing plan period i.e. from 1999-2000 to 2008-09, the moratorium on green felling was imposed. During the moratorium period except salvage of wind fallen, illicitly felled, dead and dry timber, no regular timber coupes were demarcated or delivered to M/s O.F.D.C. Ltd. However, the State Government has lifted the ban on moratorium with effect from 2005-2006. During the last plan period i.e from 1999-2000 to 2008-09 there was no Selection Working Circle timber coupe working in the tract, but however, timber, firewood & poles obtained from the forest floor by way of seizure & salvage by Department were delivered to O.F.D.C. Ltd, which were subsequently marketed through auction/retail sale by O.F.D.C. Ltd.

3.4.2 Bamboo: As Bamboo is not available in the tract of the Division as well as there was no prescription for Bamboo working during the last Plan period from the period 1999-2000 to 2008-09 there was no working of Bamboo in the Forest Blocks.

3.4.3 N.T.F.Ps.: Since nationalization the collection of Kendu leaves is being done by K.L. wing of Odisha Forest Department and the marketing part is being done by M/s. O.F.D.C. Ltd. Most of the other N.T.F.Ps were being auctioned to co-operative bodies like T.D.C.C. Ltd or to the private bodies before March 2000. After enactment of N.T.F.P policy during March 2000, the ownership of the 69 M.F.P items has been vested with Gram Panchayats.

3.4.4 Cost of Exploitation

During moratorium on felling of green trees from the forests, salvage of wind fallen and illicitly felled trees was being carried out in the Division. The average expenditure incurred in salvaging of such forest product is furnished at Table No. 3.18.

Table No. 3.18 Tentative Cost of Production as per Present Wage Rate(in Rs.)					
Sl. No.	Item of Work	Timber (per Cum)		Fire wood (in M.T)	
1.	Felling and logging	360.00		100.00	
2.	Dragging and stacking	175.00		80.00	
3.	Extraction path	50.00		50.00	
4.	Transport	500.00		450.00	
5.	Depot expenditure	50.00		50.00	
Total			1135.00		730.00
<i>Source: - O.F.D.C. Ltd., Nabrangpur (C-K.L.) Division</i>					

3.5 LINES OF EXPORT

3.5.1 The forest products of this Division are mainly transported through roads and railways. The main lines of transport are discussed below.

3.5.2 Roads: N.H.-26 connects Koraput, Salur, Vizianagaram of Andhra Pradesh on one side and Jagdalpur, Raipur of Chattishgarh on the other side. This road ultimately connects to Chennai-Kolkata N.H.-5 and Kolkata-Mumbai High way. N.H.-201 passes through the forests of this Division from Borigumma via Nabarangpur to Bhawanipatna and connects Kalahandi, Balangir, Baragarh etc. Most of the forest products of the Division i.e. timber and firewood including Kendu leaf get transported to neighboring Telengana, Simandhra, Chattishgarh and other states of the country like U.P., West Bengal, Karnataka, Tamil Nadu & Maharashtra through Jeypore on N.H.-26 and on N.H.-201. The total road length has been summarized in the following Table 3.19.

Table No: 3.19 DIFFERENT MEANS OF COMMUNICATIONS IN NABRANGPUR DIVISION (in Km)			
Category of Roads	YEAR		
	2009-10	2011-12	2013-14
National Highway	42.00	42.00	42.00
State Highway	68.00	67.50	123.00
Major District Roads	56.00	55.50	0.00
Other District Roads	204.00	204.31	208.31
Rural Roads	896.00	900.06	900.62
Gram Panchayat Roads	3682.00	3682.00	3682.00
Panchayat Samiti Roads	1142.00	1142.00	1142.00
Forest Roads	112.00	117.65	136.14
<i>Source: Districts At A Glance 2011,2013,2015.</i>			

In addition to the above N.H and P.W.D roads, there are also roads constructed and maintained by the Odisha Forest Department for smooth management and extraction of the forest products to the main roads of the Districts. The details of forest road network in the Division are furnished at Table No. 3.20

Table No. 3.20 Forest Roads of Nabrangpur Division		
Sl. No.	Name of the Forest Road	Distance in Km.
1.	Beheda-Bonipadar	30.30
2.	Ganjapadal-Hatigam	14.00
3.	Malbeda-Kumuli	10.00
4.	Maidalpur-Gudpanipadar	15.80
5.	Papadahandi-Natiguda	01.20
6.	Jharigam-Santemera	27.20
7.	Tarabeda-Chandahandi	14.00
Total		112.50
<i>Source: D.F.O., Nabrangpur Division</i>		

3.5.3 Railways: At present Nabrangpur district is not endowed with Railway connectivity.

3.5.4 Air-Transportation: At present the nearest airport to this Division is situated at a distance of 271 Kms. away from Jeypore in Visakhapatnam and the other two nearest airport are Raipur and Bhubaneswar.

3.5.5 River and Water Ways: Though there some important rivers and *Nalhas* passing through the tract of the Division, they are not fit for navigation due to scarcity of water during summer. Also the rocky patches and high speed of current hardly provide any opportunity for floating of timber.

3.6 PAST AND CURRENT PRICES

3.6.1 Schedule of Rates: The schedule of rates of royalty to be charged for different kinds of forest produce harvested from the forest floor of this Division has been spelt out in the Orissa Schedule of Rate for Forest Produce Rule 1977. This is being mainly used for deciding the price of firewood, bamboo, poles, brushwood and small timber from the protected forests where rights are admitted. This is also used in deciding the royalty and compensation amount for the forest produce involved in the offence cases. But this schedule of rates is never indicative of the actual market price. As the market rate of the forest produce has increased manifold, it needs immediate revision.

3.6.2 M/s O.F.D.C. Ltd sells the forest produce, mainly timber and firewood. The sale price charged by O.F.D.C Ltd. for various categories of timber is furnished at Table No.3.21.

Table No. 3.21: SPECIES WISE AVERAGE SELLING PRICE OF ROUND TIMBER OF NABRANGPUR(C-K.L.) DIVISION (Rs./cft).							
SPECIES	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14
TEAK	836.01	845.84	721.70	1249.27	783.45	738.69	825.59
SAL	320.52	394.78	424.40	544.76	574.44	595.34	605.74
BIJA	564.66	494.21	481.70	738.96	751.09	665.39	646.69
HALDU	105.28	145.29	--	484.63	727.96	593.73	863.14
TANGINI	--	--	--	--	--	--	--
SAHAJ	193.88	196.43	--	377.74	--	--	370.35
KASI	487.16	289.56	291.20	467.08	625.51	432.42	580.03
JAMU	155.57	242.02	237.36	343.53	320.68	314.34	336.59
MUNDI	436.84	309.84	492.00	--	--	--	--
KENDU	--	--	177.84	--	--	238.60	--
SISOO	686.45	--	--	--	--	--	--
BANDHAN	235.16	157.85	466.00	401.33	--	--	--

GAMBHARI	--	--	--	--	--	--	--
KUSUM	--	--	233.58	--	--	--	--
DHAURA	139.99	151.98	190.04	217.75	243.35	261.77	165.57
SIRISA	317.51	381.31	2814.00	497.63	440.80	346.00	--
MAHULA	--	--	--	--	--	--	--
MANGO	--	--	221.15	251.93	151.83	263.11	--
SANDAL WOOD	--	--	--	--	--	--	--
SIMILI	--	--	--	--	--	--	--
EUCALYPTUS	--	--	--	--	117.00	--	--
MISC.	168.74	193.37	209.51	215.40	213.70	133.77	--
ACACIA	--	--	342.70	--	--	--	--
CHAKUNDA	--	--	259.55	--	--	--	--
JACK FRUIT	--	--	--	--	--	--	--
BALISISOO	--	--	--	--	463.34	--	--
FASI	--	--	--	--	--	--	--
SIDHA	--	--	--	--	--	--	--
SILVER OAK	--	--	--	--	--	--	--

Table No. 3.22 Selling Price of Firewood (in Rs.)

Sl. No.	Year	Sawn F.W.		Round FW		Saw dust		Charcoal	
		Depot.	Price	Depot	Price	Depot	Price	Depot	Price
1	2012-13	Papadahandi	--	Papadahandi	240	Papadahandi	--	Papadahandi	--
		Umerkote	--	Umerkote	230	Umerkote	--	Umerkote	--
		Raighar	--	Raighar	200	Raighar	--	Raighar	--
		Nabarangpur	--	Nabarangpur	250	Nabarangpur	70	Nabarangpur	--
2	2013-14	Papadahandi	--	Papadahandi	240	Papadahandi	--	Papadahandi	--
		Umerkote	--	Umerkote	230	Umerkote	--	Umerkote	--
		Raighar	--	Raighar	200	Raighar	--	Raighar	--
		Nabarangpur	--	Nabarangpur	250	Nabarangpur	70	Nabarangpur	--
3	2014-15	Papadahandi	--	Papadahandi	240	Papadahandi	--	Papadahandi	--
		Umerkote	--	Umerkote	230	Umerkote	--	Umerkote	--
		Raighar	--	Raighar	200	Raighar	--	Raighar	--
		Nabarangpur	--	Nabarangpur	250	Nabarangpur	70	Nabarangpur	--

Source: O.F.D.C. Ltd, Nabarangpur (C-K.L.) Division

3.6.3 N.T.F.P. Nabrangpur Forest Division is rich in a variety of N.T.F.P. items. For sale of these N.T.F.P items by local people, previously the District Price Fixation Committee under the Chairmanship of the Collector of the District used to fix the collection prices. After enactment of M.F.P. Rule in 2002, this power has been vested with the Panchayat Samiti of the locality. Any person who wants to trade in these items must register his name in the Panchayat Office by paying nominal fees. Also the purchasers are bound to pay the prescribed rates to the primary collectors. In case of failure to comply with the said rules, there exists penal provisions. The rate of N.T.F.P. items are fixed by the District Price Fixation Committee / Panchayat Samiti.

CHAPTER – 4

ACTIVITIES OF FOREST DEVELOPMENT CORPORATION IN HARVESTING & MARKETING OF FOREST PRODUCE AND RESULTS OF SOCIO ECONOMIC SURVEY

4.1 INTRODUCTION

4.1.1 Odisha Forest Development Corporation Ltd (O.F.D.C. Ltd.) came into being with effect from 14.11.90 by the merger of all the three forest corporations of the state, namely Odisha Forest Corporation (1962), Odisha Composite Board (1983), Simlipal Forest Development Corporation (1979) and Odisha Plantation Development Corporation (1983). On merger it was renamed as O.F.D.C. Ltd. It is pertinent to mention here that erstwhile Odisha Forest Corporation had been created in 1962 with the objective of exploiting the state's vast forest resources scientifically without sacrificing the apparent forest values, ensuring a fair wage to forest labour force and to provide sufficient non-tax revenue to the State exchequer, as well as to promote feasible forest based industries in the state. The O.F.D.C. Ltd. is fully owned by Government of Odisha. Its authorized capital and paid up capital are Rs. 500 lakhs and Rs. 128 lakhs respectively. The Nabarangapur (C-K.L.) Division of O.F.D.C. Ltd. started functioning from 19.02.1964.

4.2 ORGANIZATIONAL SET UP AND STAFFING POSITION

4.2.1 At present there are three Sub-Divisions functioning under the Nabarangpur(C-K.L.) Division, as furnished below in Table No. 4.1.

Table No. 4.1: List of Sub- Divisions Working under Nabarangpur (C-K.L.) Division.		
Sl. No.	Name of the Sub-Division	Operational Area
1.	Nabarangpur	Nabarangpur Forest Range
2.	Papadahandi	Dabugaon & Kodinga Forest Range
3.	Umerkote	Umerkote ,Jharigaon,Raighar Forest Range
<i>Source: O.F.D.C. Ltd, Nabarangpur (C-K.L.) Division</i>		

4.2.2 The Nabarangpur (C-K.L.) Division is managed by the Divisional Manager and is assisted by the Sub-Divisional Managers, Field Assistants and Office Staff. The present staff position is furnished in Table No. 4.2.

Table No. 4.2: Staff position of Nabrangpur (C-K.L.) Division			
Sl. No.	Designation of post	Cadre strength	Staff in position
1.	Divisional Manager	01	01
2.	Deputy Divisional Manager	01	--
3.	Sub-Divisional Manager	03	01
4.	Deputy Sub-Divisional Manager	02	--
5.	Sectional Supervisor	08	02
6.	Field Assistant	25	20
7.	Section Officer (Accounts)	01	01
8.	Section Officer (General)	--	--
9.	Head Assistant	--	01
10.	Accountant	01	01
11.	Junior Accountant	03	02
12.	U.D Assistant	04	01
13.	L.D. Assistant	04	03
14.	Senior Typist	--	--
15.	Junior Typist	01	02
16.	Truck Driver	--	--
17.	Tractor Driver	--	--
18.	Jeep Driver	01	01
19.	Truck Helper	--	--
20.	Peon	--	05
21.	Watcher	--	12
22.	Labourer	03	01
23.	Boat Majhi	--	--
	Total Regular Staff	58	54
24.	Daily wage Staff	--	--
	Grand Total	58	54
<i>Source: O.F.D.C. Ltd, Nabrangpur (C-K.L.) Division</i>			

4.3 TRADE

4.3.1 Timber and Firewood: After constitution of the O.F.D.C. Ltd., the lease for working of timber in regular as well as irregular coupes was granted to the said corporation. The corporation continued with the said activities till the moratorium on felling of green tree was imposed in 1989-90. After completion of demarcation and marking of trees above exploitable girth by the Forest Department the annual coupes are delivered to the Corporation in the year prior to the year of working. The discussion on royalty between Divisional Forest Officer and Divisional Manager, O.F.D.C. Ltd.

concerned is generally completed by May-June and the work starts on 1st October. After completion of felling, conversion and transportation to the depots, the corporation sales the timber and firewood obtained in monthly auction sale/retail sale. Timber & firewood, including poles seized in different offence cases, salvaged timbers obtained from different forest floors, drift and waif woods etc. are also marketed through auction/retail sale by O.F.D.C. Ltd. Quantity of timber and firewood dealt with by O.F.D.C. Ltd. in various years has already been furnished in the earlier chapters. The disposal of timber and firewood through O.F.D.C. Ltd. has been furnished in the following table.

Table No. 4.3: Disposal of Timber and Fire Wood through O.F.D.C. Ltd.			
Year	Timber (in cum.)	Firewood (no. of stack)	Poles (nos.)
2003-04	398.022	24.000	31
2004-05	412.298	173.500	233
2005-06	918.917	256.500	308
2006-07	1080.824	94.380	242
2007-08	721.139	351.000	246
2008-09	577.817	87.500	259
2009-10	434.652	112.000	154
2010-11	434.347	101.472	15
2011-12	499.525	204.475	148
2012-13	537.622	60.490	170
2013-14	388.789	204.720	1203
2014-15	398.155	116.958	502
<i>Source: O.F.D.C. Ltd. Nabarangpur.</i>			

4.3.2 Bamboo Trade: Bamboo is not natural to this region. Hence no prescriptions have been suggested for Bamboo Coupes in the outgoing working plan of Nabarangpur Forest Division. Hence the production of long Bamboo/Commercial Bamboo from the forest blocks of this Division is nil.

4.3.3 Kendu Leaf Trade: Kendu leaves are found throughout the tract of the Division. After nationalization of Kendu leaves, collection and the subsequent treatment is being done by K.L. wing of State Forest Department. Marketing is being done through the agency of O.F.D.C. Ltd. The details of year wise production and sale value is furnished below.

Table No. 4.4: Statement Showing the Year wise Delivery Taken from the D.F.O. (Nabrangpur K.L. Division) and Disposals made thereon by O.F.D.C. Ltd.

Sl. No.	Year	Production in PPQ	Expenditure incurred (in Rs.)	Delivery to OFDC Ltd.	Sale Value (in Rs.)
1	1999-2000	22320.46	32683675.47	22320.46	69569636.00
2	2000-2001	23548.16	37773803.25	23548.16	87943896.00
3	2001-2002	26840.43	44093652.44	26840.43	95621811.00
4	2002-2003	30053.46	57208555.80	30053.46	113158241.00
5	2003-2004	31159.75	62465933.32	31159.75	48538578.00
6	2004-2005	21823.76	41771565.60	21823.76	10229652.00
7	2005-2006	6545.94	13187655.45	6545.94	16098704.00
8	2006-2007	14684.92	28220279.75	14684.92	40968830.00
9	2007-2008	23228.71	47691792.65	23228.71	130134567.00
10	2008-2009	21639.90	53182214.98	21639.90	100383074.00
<i>Source: D.F.O., Nabrangpur (K.L.) Division</i>					

4.3.4 Non-Timber Forest Produce: After proclamation of State Governments' N.T.F.P. policy in March 2000, the management and control of 69 items of N.T.F.P. items have been transferred to Gram Panchayats. Hence the number of N.T.F.P. items collected by the O.F.D.C. Ltd. has reduced all over the state. In Nabrangpur Forest Division, the O.F.D.C. Ltd. did not collect any N.T.F.P. items during the period from 2003-04 to 2014-15.

4.4 SAW MILLS

4.4.1 There is only one licensed saw mill at Nabrangpur, which is being operated by O.F.D.C. Ltd. The performance of the saw mill is furnished below at Table No. 4.6.

Table No. 4.5: Statement showing performance of Nabrangpur Saw Mill in the past few years			
Year	Quantity fed to Saw Mill(in Cum)	Out turn of Sawn timber(in Cum)	Remarks.
2001-02	--	--	The Saw mill was not operational during 2001-02 to 2006-07.
2002-03	--	--	
2003-04	--	--	
2004-05	--	--	
2005-06	--	--	
2006-07	--	--	
2007-08	61.4400	53.6927	Mill became functional from Dec 2007.

2008-09	311.3207	252.1698	
2009-10	398.5114	326.0773	
2010-11	393.1345	236.8978	
2011-12	280.7471	239.9758	
2012-13	413.7834	379.2027	
2013-14	373.8973	308.8991	
2014-15	355.4852	299.5602	
<i>Source: O.F.D.C. Ltd, Nabrangpur (C-K.L.) Division</i>			

4.5 TIMBER DEPOTS.

- 4.5.1 To market round & sawn timber, fire wood etc., there are timber depots and fire wood retail outlets functioning in this Division. The depotwise stock position is depicted in the following table. The selling price of firewood and timber has already been discussed in the previous chapters.

Table No. 4.6: Depot Wise Stock Position							
Sl. No	Name of the Depot	Year	Round Timber (Cum)	Sawn Timber (Cum)	Round Firewood (Qtls)	Sawn Firewood (Cum)	Poles (Ps)
1	Papadahandi	2012-13	220.353	9.257	24.15	--	27
		2013-14	238.885	15.471	5.66	--	533
		2014-15	325.445	15.608	17.44	--	412
<i>Source: O.F.D.C. Ltd, Nabrangpur (C-K.L.) Division</i>							

4.6 PLANTATION ACTIVITIES

- 4.6.1 Under the jurisdiction of Nabrangpur Division of O.F.D.C. Ltd., commercial plantations have been raised which are mostly of short rotation like Eucalyptus, Acacia etc. Many of these plantations are now in a position of being harvested.

Table No. 4.7: List of plantations recommended for Clear Felling Series.								
Sl. No	Name of the Location	Status	Year of Plantation	Area (in Ha)	Average Height (in Mt.)	Average Girth (In Cm)	Survival %	Teak/Misc/Eucalyptus
1	Kenduguda	R.F.	1988-89	120	--	--	--	Eucalyptus
2	Biriguda	R.F.	1988-89	165	10-15	30-35	1.58	Eucalyptus
3	Petaguda	R.F.	1988-89	80	10-15	30-35	3	Eucalyptus
4	Pikalbeda	R.F.	1988-89	50	9-10	35-40	0.06	Eucalyptus
5	Chitrakote	R.F.	1988-89	100	10-12	35-40	0.49	Teak/Eucalyptus

6	Hanuguda	DPF	1988-89	35	10-15	35-40	2.17	Eucalyptus
7	Phooljodi	R.F.	1988-89	55	--	--	--	Eucalyptus
8	Phooljodi	R.F.	1988-89	4	--	--	--	Eucalyptus/ Teak
9	Beheda	R.F.	1988-89	45	--	--	--	Eucalyptus
10	Ekamba	REVL	1988-89	186	--	--	--	Teak
11	Maidalpur	REVL	1989-90	150	9-10	35-40	1	Eucalyptus
12	Maidalpur	R.F.	1989-90	100	10-15	35-40	1	Teak
13	Chitrakote	R.F.	1989-90	50	10-12	35-40	2	Teak/ Eucalyptus
14	Bonipadar	R.F.	1989-90	90	--	--	--	Eucalyptus/ Bamboo
15	Jharigaon	REVL	1989-90	40	--	--	--	Teak
16	Bijapur	R.F.	1989-90	180	--	--	--	Eucalyptus
17	Jhaliaguda	R.F.	1989-90	50	--	--	--	Mixed
18	Jhaliaguda	R.F.	1989-90	50	--	--	--	Eucalyptus
19	Padabasa	PRF	1990-91	350	--	--	--	Eucalyptus
20	Chingudisar	R.F.	1990-91	100	--	--	--	Eucalyptus
21	Bagsargi-I	R.F.	1990-91	175	--	--	--	Eucalyptus
22	Chataguda	R.F.	1990-91	10	10-25	30-35	1	Eucalyptus/ Teak
23	Barli	R.F.	1990-91	110	10-25	30-35	1	Teak
24	Khadaka	R.F.	1990-91	80	5-10	40-45	1	Eucalyptus
25	Gandhinagar	R.F.	1990-91	100	10-12	35-40	7.38	Eucalyptus
26	Jharigaon	REVL	1990-91	100	--	--	--	Eucalyptus
27	Jharigaon	REV.L	1990-91	130				Eucalyptus
28	Medena	R.F.	1990-91	230	10-12	35-40	1	Eucalyptus
29	Medena	R.F.	1990-91	10	10-12	35-40	8	Teak
30	Atigaon-I	R.F.	1991-92	65	10-15	30-35	20	Eucalyptus
31	Atigaon-II	R.F.	1991-92	35	10-15	30-35	20	Eucalyptus
32	Atigaon-III	R.F.	1991-92	55	10-15	30-35	20	Eucalyptus
33	Atigaon-IV	R.F.	1991-92	90	10-15	30-35	20	Eucalyptus
34	Padabasa	DPF	1991-92	105	--	--	--	Eucalyptus
35	Telnadi	R.F.	1991-92	100	--	--	--	Eucalyptus
36	Bharsundi	R.F.	1991-92	50	10-15	30-35	13.44	Eucalyptus
37	Ekamba	REVL	1991-92	125	--	--	--	Eucalyptus
38	Kusumi	REVL	1991-92	125	10-15	25-30	1	Eucalyptus
39	Medena	R.F.	1991-92	175	10-14	25-30	2	Eucalyptus
40	Atigaon-V & VI	R.F.	1992-93	120	10-15	10-50	20	Eucalyptus/ Bamboo
41	Dangara	R.F.	1992-93	180	10-15	30-65	12	Eucalyptus/ Bamboo
42	Patraguda	R.F.	1992-93	100	--	--	--	Eucalyptus/

								Bamboo
43	Bagsargi-II	R.F.	1992-93	100	5-10	25-30	2	Eucalyptus/ Bamboo
44	Phatakote	R.F.	1992-93	100	10-12	40-50	2	Eucalyptus/ Bamboo
45	Kenduguda	R.F.	1992-93	25	--	--	--	Eucalyptus/ Bamboo
46	Gandhinagar	R.F.	1992-93	50	--	--	--	Teak
47	Gandhinagar	R.F.	1992-93	25	--	--	--	Eucalyptus/ Bamboo
48	Telnadi	R.F.	1992-93	100	10-15	25-30	3.29	Eucalyptus/ Bamboo
49	Beheda	R.F.	1992-93	50	10-40	25-30	3.31	Eucalyptus/ Bamboo
50	Bharsundi	R.F.	1992-93	50	12-15	35-40	7.16	Eucalyptus/ Bamboo
51	Jharigaon(A)	REVL	1992-93	70	--	--	--	Eucalyptus/ Bamboo
52	Jharigaon(B)	REV.L	1992-93	30	--	--	--	Eucalyptus/ Bamboo
53	Banjiamba	REV.L	1992-93	130	--	--	--	Eucalyptus/ Bamboo
54	Dhanpur	REV.L	1992-93	120	--	--	--	Eucalyptus/ Bamboo
55	Kusumi	REV.L	1992-93	50	10-12	25-30	1	Eucalyptus/ Bamboo
56	Medena	R.F.	1992-93	150	12-15	10-50	12	Eucalyptus/ Bamboo
Total				5320				

4.7 FINANCIAL PERFORMANCE

4.7.1 The financial position of the Division is furnished in the following Table.

Table No. 4.8: Financial Performance of Nabrangpur (C- K.L.) Division.				
Sl. No.	Head of Accounts	Year		
		2012-13	2013-14	2014-15
	(A) REVENUE ACCOUNTS			
1.	Round Timber	106.24	80.49	90.51
2.	Sawn Timber	1.39	4.07	1.04
3.	Round Fire Wood	2.93	6.58	2.66
4.	Sawn Firewood	0.04	0.02	--
5.	Saw Dust	0.16	0.10	0.08
6.	Sawing Charges (Pvt. Sawing)	10.07	9.23	9.46
7.	Miscellaneous	0.02	0.04	0.87
	Total	120.85	100.53	104.62
8.	Bamboo (Long Commercial)	--	--	--

9.	Kenduleaf	2769.14	673.88	839.53
10.	Commission on sale of Bamboo (I.B) Rs. 67.64 Lakhs during 05-06 = 4509.33 M.T. @ Rs.175/- per M.T.	--	--	--
11.	Commission @ Rs. 4% on K.L	110.76	26.96	33.58
12.	Total earning i.e., 8+11	110.76	26.96	33.58
13.	Stock adjustment	--	--	--
	GRAND TOTAL			
	(B) EXPENDITURE			
1.	Royalty on Timber	46.92	21.67	34.43
2.	OPERATIONAL			
(i).	Forest	1.04	0.60	0.92
(ii).	Transport	6.59	6.90	5.95
(iii)	Depot	0.28	0.31	0.50
(iv).	Saw Mill Exp.	2.22	2.02	2.48
(v).	K.L. Expenditure	--	--	--
3.	Establishment & Contingency	169.09	153.86	160.99
	TOTAL	179.22	163.86	170.84
	<i>Loss / Profit</i>	-	-	-
<i>Source: O.F.D.C. Ltd, Nabrangpur (C-K.L.) Division</i>				

4.8 CONSTRAINTS FACED BY THE CORPORATION

4.8.1 O.F.D.C. Ltd. suffers from numerous constraints and problems. Although at present, its financial position is satisfactory yet shortage of man power at field level is an important constraint hampering the performance of the corporation. Apart from these some other important problems of the corporation are as discussed below.

4.8.2 From March 2000, the management and control of 69 items of N.T.F.P. items have been transferred to Gram Panchayats. Earlier O.F.D.C. Ltd. was working a number of N.T.F.P. items like Harida, Bahada, Amla, Broom sticks, etc. Hence its sphere of activity has been reduced to a great extent. Though there is demand for bamboo from paper mills, it could not be worked out to the benefit of O.F.D.C. Ltd. Further some of the paper mills of Odisha have changed their technology of paper production. They have reduced their dependence on bamboo. Hence O.F.D.C. Ltd. is trying to diversify its activities. The recent foray into management of ecotourism destinations of the state is a case in point. It is pertinent to mention here that due to absence of coupe working in this Division, O.F.D.C. Ltd. has been getting only seized and salvaged timber from the Division. This has adversely affected the production of quality timber. Further the disposal mechanism needs to be revamped so as to be in consonance with the changed times.

4.9 RESULTS OF SOCIO-ECONOMIC SURVEY OF NABRANGPUR FOREST DIVISION.

4.9.1 Introduction: Socio-economic survey of the forest fringe villages of Nabrangpur Division unfolds the socio-economic status of the forest fringe dwellers. It attempts to throw light on the life style of those people who have been neglected and denied facilities and infrastructure because of different reasons. Needless to say that forests play a crucial role in regulating their life style and is the lifeline of the forest dwellers.

4.9.2 Methodology of socio-economic survey: Socio-economic survey in Nabrangpur Division covered 1053 families from 60 villages and hamlets located around various forest blocks of this Division. The sample survey is based on the analysis of 1053 sample respondents through questionnaires.

4.9.3 Coverage of Study: The questionnaires had been designed in order to collect information about surveyed households such as family size, working members of family, land holdings, extent of irrigated land, no. of crops cultivated yearly, crop yield, family income, income from agriculture, wages etc., assets owned by the family, live stock, fodder requirement, firewood requirement, causes of degradation of forest and strategy for protection and conservation of degraded forests.

4.9.4 Result of Questionnaires: The replies of the sample respondents were grouped together in different categories. Out of 1053 respondents 1028 were Males and 25 were Females which constituted 97.62% and 2.38% respectively of the sample respondents. The age distribution, caste distribution, occupational distribution etc. are given in Table No. 4.9.

Table No. 4.9: General particulars about the sample respondents		
Category	Number	Percentage (%)
1. <u>No. of respondents</u>		
Male	1028	97.62
Female	25	2.38
Total	1053	100
2. <u>Age distribution</u>		
18-25	56	5.32
26-35	279	26.50
36-50	474	45.01
Above 50	244	23.17
Total	1053	100
3. <u>Caste distribution</u>		
S.C.	84	7.98
S.T.	781	74.17

O.B.C.	176	16.71
GEN	12	1.14
Total	1053	100
4. Occupational distribution		
Cultivation	737	69.99
Business	26	2.47
Service	12	1.14
Daily wage	278	26.40
Others	0	0
Total	1053	100

4.9.5 Demographic study of population: The total population of sample households is 5844 with an average family size of 5.5. Of the total population 2940(50.30%) constitutes the working population. The details of demographic data is furnished in Table No. 4.10

Table No. 4.10: Demographic study of population						
Caste	House holds		Average family size	Working members		
	No.	Population		Nos.	Ave. per H.H.	Percentage of total population
S.C.	84	444	5.3	209	2.5	47.07
S.T.	781	4367	5.6	2299	3.0	52.64
O.B.C.	176	952	5.4	400	2.3	42.01
GEN	12	81	6.7	32	2.6	39.50
All the Households	1053	5844	5.5	2940	2.8	50.30

In the above table the percentage of working population is found to be higher in the case of S.T. & lower in the case General category

4.9.6 Demographic survey of occupation group: The no. of working members on an average is observed to be the highest in case of daily wagers (4.4) and lowest in case of service holders (1.8).

Table No. 4.11: Occupation group wise demographic particulars						
Occupation	House holds		Average family size	Working members		
	No.	Population		Nos.	Ave. per H.H.	Percentage of total population
Cultivation	737	4169	5.7	1638	2.2	39.29
Business	25	143	5.7	62	2.48	43.36
Service	13	82	6.3	15	1.8	18.29
Daily wage	278	1450	5.2	1225	4.4	84.48
All the Households	1053	5844	5.5	2940	2.8	50.30

4.9.7 Occupational structure of different caste group: Table No. 4.12 shows that among the different caste groups the daily wagers/cultivators constitute a significant proportion. It is observed that agriculture is the primary occupation among the respondents in S.T. group than in O.B.C., S.C. and General category groups.

Table No.4.12: Occupational structure of different Caste group					
Caste	Cultivation	Daily wage	Business	Service	Others
SC	68	125	8	1	7
ST	1288	886	39	10	76
OBC	174	204	12	4	6
GEN	18	10	3	0	1
Total working members	1548	1225	62	15	90

4.9.8 Land ownership structure of sample respondents: Ownership of land amongst the sample respondents can be analyzed from Table 4.13. The data reveals that 15.95% of the respondents are landless, 51.28% of the sample respondents own land up to 1 acre, 22.79% own land up to 2 acres, 7.60% of the sample respondents own land having area between 2 acres to 5 acres and 2.37% of the sample respondents own land over 5 acres.

Table No. 4.13: Land ownership structure of sample village		
Land size in (Ac.)	Respondents	Percentage (%) of respondents
Landless	168	15.95
0 to 1 Ac.	540	51.28
1 Ac. to 2 Ac.	240	22.79
2 Ac. to 3 Ac.	80	7.60
Above 3 Ac.	25	2.37
Total	1053	100

4.9.9 Domestic assets owned by various respondents: The domestic assets owned by various sample respondents can be seen in Table 4.14. This can be analyzed as under. 13.58% of the respondents own T.V. sets and 26.02% own Bicycles 3.70% of the respondents own cooking gas, 2.75% own motor cycle, 4.08% own pump sets and 4.46% own bullock carts. In case of live stock 37.04% of the respondents own cows, 55.84% own bullocks, 13.77% own goats, 10.82% own sheeps and 6.74% own buffalo.

Table 4.14: Ownership of Assets and Livestock		
Items	No. of respondents owning	Percentage (%) of total respondents (1053)
Assets		
Cooking gas	39	3.70
T.V.	143	13.58

Motor Cycle	29	2.75
Pump Set	43	4.08
Bullock cart	67	4.46
Bicycle	274	26.02
Any Other	70	6.65
Livestock		
Cows	390	37.04
Bullock	588	55.84
Goat	145	13.77
Sheep	114	10.82
Buffalo	71	6.74

4.9.10 Annual Income of the sample respondents: Income pattern of the sample respondents can be reproduced as in **Table No. 4.15**. It is noticed that average annual income of the household comes to Rs.45, 013/- and per capita income comes to Rs.8110/-. The income as shown above is considerably low as compared to the present market condition. This shows the economic backwardness of the respondents. Agriculture happens to be the major source of income contributing 53.30% of the total income followed by daily wages which contributes to 43.90% of the total income.

Table No. 4.15: Annual income of the sample respondents			
Source	Total Income (in Rs.)	Respondents Family	Percentage of all sources
Agriculture	25249000	737	53.30
Wages	20820500	278	43.90
Others	1329400	38	2.80
Total	47398900	1053	100

4.9.11 Variation of income level of different caste groups and occupational groups: Significant variations in income amongst different caste groups and occupational groups can be observed. The household income of OBC category is the highest and in case of SC it is the lowest. Per capita income of occupational groups is highest in case of Business groups and for cultivators it is the lowest. Table No. 4.16 shows the different variation of income among the caste and occupational groups.

Table No.4.16: Income pattern for various Caste groups & Occupational groups				
Caste group	Family	Total Annual Income	Per house hold Income (in Rs.)	Per capita Income (in Rs.)
S.C.	84	3536400	42100	7964
S.T.	781	35963500	46048	8235
O.B.C.	176	9429000	53573	9904
GENERAL	12	507000	42250	6259
Occupational Groups				
Cultivation	737	32446800	44025	7782
Business	25	1994000	79760	13944
Daily wage	278	14088100	50676	9715
Service & Others	13	907000	69769	11060
Total				

4.9.12 Dependence of People on Forest: An attempt has been made to assess the dependence of local villagers on nearby forests for collection of firewood, N.T.F.P., fodder, small timber, food items, medicinal plants etc. The response of the villagers is presented in Table No. 4.17. It is apparent that the dependence of forest fringe dwellers on forests for firewood and small timber is very high considering the fact that no suitable substitute is available to them. The details of firewood required has already been reflected in Chapter-III. The forest fringe dwellers depend on various medicinal plants found in the forests. Dependence on forests for medicinal plants is also very high. Available data reveals that for common medicinal use 82 species of plants are being used. Some of the common ailments like stomach disorders, common cold etc. are treated with certain species available in the forest areas. Even the above species can be used for the treatment of some of the domestic animals.

Table No.4.17: Dependence of Forest Dwellers upon various species.			
Sl. No.	Dependence On various items	No. of respondents out of total respondents	Respondent (Percentage)
1.	Firewood	754	71.60
2.	Small Timber	487	43.25
3.	N.T.F.P.	573	54.42
4.	Fodder	333	31.62
5.	Food items	355	33.71
6.	Medicine	337	32.00

4.9.13 Causes of degradation of forests: It has been ascertained from the survey that the forest fringe villagers are aware about forest degradation. The survey clearly shows that all of the respondents stated their knowledge regarding causes of forest degradation which is mostly due to cultivation especially that of maize and collection of firewood & poles and forest fire.[

Table No.4.18: Causes of forest degradation.		
Activities	No.	Percentage
Cultivation(Maize)	264	25.00
Forest Fire	308	29.24
Collection of firewood & poles	801	76.06
Other developmental project	2	0.19
Total	1053	

4.9.14 Methods of forest conservation: Methods of forest conservation have been sampled in the said survey. Role of V.S.S. for forest conservation has received the maximum response followed by factors such as deployment of more Forest Personnel by the Department and afforestation activities.

Table No. 4.19: Methods of Forest Conservation.					
Subject	No. of respondents	Respondent (Percentage)	Subject	No. of respondents	Respondent (Percentage)
Afforestation	390	37.03	V.S.S.	895	84.99
Forest Development Agency	139	13.20	Forest protection employing more Forest Personnel by the Department	536	50.90
Social forestry	42	3.99	Awareness	341	32.38
Village committee	313	29.72	No response	0	0

4.9.15 Recommendations: In view of the aforesaid circumstances, following measures are suggested to reduce the dependence of forest fringe villages on the forests. The focus should be on poverty alleviation measures and livelihood enhancement.

1. Since most of the villagers depend on agriculture focus should be on crop improvement methods that would optimize agricultural output.
2. Further most of them have very small operational holdings land improvement activities should be taken on priority basis especially under schemes like MGNREGA.

3. Villagers should also be exposed to secondary sources of income e.g.: poultry activities, fishery, goatery activities etc.
4. Livelihood improvement in the form biogas project, solar lights, smokeless chullah can be ensured through different district level organization.
5. J.F.M. programme needs to be popularized among the forest fringe dwellers as a means of active participation for community development, through entry point activities/formation of SHG (Self Help Group) for improving the economic conditions of the villagers.
6. Total awareness programmes can be activated in forest fringe villages through the distribution of Radio set, TV sets at village level, through public meetings, Street Plays thereby highlighting forest development activities.

CHAPTER – 5

FIVE-YEAR PLANS

5.1 HISTORY OF PLANNING IN INDIA AND ORIGIN OF FIVE YEAR PLANS:

- 5.1.1** Though the planned economic development in India began in 1951 with the inception of First Five Year Plan, theoretical efforts had begun much earlier, even prior to the independence. Setting up of National Planning Committee by Indian National Congress in 1938, the Bombay Plan & Gandhian Plan in 1944, Peoples Plan in 1945 (by post war reconstruction Committee of Indian Trade Union), Sarvodaya Plan in 1950 by Jaiprakash Narayan were steps in this direction.
- 5.1.2** Five-Year Plans (F.Y.Ps.) are centralized and integrated national economic programs. Joseph Stalin implemented the first F.Y.P. in the Soviet Union in the late 1920s. Most communist states and several capitalist countries subsequently have adopted them. China and India both continue to use F.Y.Ps., although China renamed its Eleventh F.Y.P., from 2006 to 2010, a guideline (guihua), rather than a plan (jihua), to signify the central government's more hands-off approach to development.
- 5.1.3** After independence, India launched its First F.Y.P. in 1951, under socialist influence of first Prime Minister Jawaharlal Nehru. The process began with setting up of Planning Commission in March 1950 in pursuance of declared objectives of the Government to promote a rapid rise in the standard of living of the people by efficient exploitation of the resources of the country, increasing production and offering opportunities to all for employment in the service of the community. The Planning Commission was charged with the responsibility of making assessment of all resources of the country, augmenting deficient resources, formulating plans for the most effective and balanced utilization of resources and determining priorities.

5.2 GENERAL TRENDS IN FORESTRY INVESTMENT:

- 5.2.1** A glance at the following table would reveal the general trend of investment in forestry sector.

Table No. 5.1: PLAN-WISE OUTLAY UNDER FORESTRY SECTOR (In ₹ crores)					
Plan	Period	Total Public Sector	Forestry Sector	% of column 4 over 3	Actual Expenditure
1	2	3	4	5	6
First	1951-56	2069	7.64	0.37	8.498
Second	1956-61	4800	21.21	0.44	21.208
Third	1961-66	7500	45.85	0.61	45.936
Post Third	1966-69	6687	41.93	0.63	42.056
Fourth	1969-74	15901	89.42	0.56	93.806

Fifth	1974-79	38853	208.84	0.53	208.838
Annual	1979-80	12550	68.33	0.54	68.329
Sixth	1980-85	97500	692.49	0.71	NA
Seventh	1985-90	180000	1859.10	1.03	NA
Post Seventh	1990-92	139197	NA	NA	NA
Eighth	1992-97	434100	4081.87	0.94	NA
Ninth	1997-02	859200	8189.09	0.95	NA
<i>Source: PC Division of MoEF, GOI.</i>					

The above table depicts that investment for afforestation activities has been very meagre. It was 0.37% of the total public sector outlay in the First FYP. From the Second FYP to the Fifth FYP it varied from 0.44% to 0.53% except for the post Third FYP when it rose to 0.63%. It was only during the Sixth FYP that allocation for afforestation activities was stepped up to 0.71%. It was a little over 1% during the Seventh FYP. The FYPs had specified objectives and programmes, the main activity under most of these plans was tree planting (afforestation). The progress of afforestation during the successive plans is depicted in the following table.

Table No. 5.2: PROGRESS OF AFFORESTATION THROUGH SUCCESSIVE PLANS (Area in lakh hectares; Expenditure in ₹ crores)					
Sl. No	Plan Period	Area afforested during plan period	Cumulative Area	Expenditure in plan period	Cumulative expenditure
1	First 1951-56	0.52	0.52	1.28	1.28
2	Second 1956-61	3.11	3.63	6.86	8.14
3	Third 1961-66	5.83	9.46	21.13	29.27
4	1966-69	4.53	13.99	23.02	52.29
5	Fourth 1969-74	7.14	23.13	44.34	96.63
6	Fifth 1974-79	12.21	33.34	107.28	203.91
7	1979-80	2.22	35.56	37.10	241.01
8	Sixth 1980-85	46.50	82.06	926.01	1167.02
9	Seventh 1985-90	88.63	170.69	2426.63	3593.65
10	1990-91	13.87	184.56	627.79	4221.44
11	1991-92	17.25	201.81	705.72	4927.16
12	Eight 1992-97	79.50	281.31	3686.40	8613.56
13	Ninth 1997-02	80.50	361.81	7350.50*	15964.06
14	2002-2003	11.36	373.17	NA	NA
15	2003-2004	12.25	385.32	NA	NA
<i>Note: * Figures of Allocation. Source: NAEB of MoEF, GOI.</i>					

5.3 THE NATIONAL FIVE-YEAR PLANS :

5.3.1 The evolving priorities for the forestry sector have found a reflection in the FYPs of the Government of India as outlined below.

- **First and Second Five Year Plans:** Rehabilitation of degraded forests, introduction of economic species, survey and demarcation.
- **Third and Fourth Five Year Plans:** Enhancing productivity of forests through plantation of fast growing species, scientific assessments and modern logging.
- **Fifth Five Year Plan:** Large scale plantation, social forestry and forest conservation.
- **Sixth Five Year Plan:** Social forestry and fuelwood reserves to save the natural forests.
- **Seventh Five Year plan:** Forest conservation, massive afforestation and wasteland development.
- **Eighth and Ninth Five Year Plan:** Preservation of biological and genetic diversity (both flora and fauna), protection of forests against biotic interference, utilization of wastelands and promotion of peoples' participation through Joint Forest Management(JFM).
- **Tenth Five Year Plan:** Priority to agroforestry, mountain, watershed development, river valleys, arid areas, wastelands afforestation programme, integrated land use planning, 'Greening Programmes' through 'Food for Work' programme.

5.3.2 Eleventh Five Year Plan in brief (2007-2012)

Ministry of Environment & Forests had an approved outlay of ₹ 10,000 crores for the Eleventh Five Year Plan, 2007-12. Within the Five Year Plan, the approved outlays and expenditure incurred in each of the five Annual Plans have been given sector-wise in Table-5.3 below. As may be seen, Annual Plan 2007-08 had an approved outlay of ₹ 1,351.00 crores against which the actual utilization amounted to ₹ 1,349.73 crores. In 2008-09, it was allocated an outlay of ₹ 1,500.00 crores, against which the actual utilization amounted to ₹ 1,483.02 crores. Annual Plan 2009-10 had an approved outlay of ₹ 1,880.00 crores, reduced at RE stage to ₹ 1,650.00 crores under economy instructions, against which the actual utilization amounted to ₹ 1,630.69 crores. Annual Plan 2010-11 had an approved outlay of ₹ 2,200.00 crores, against which the actual utilization amounted to ₹ 2,181.58 crores. In the last year of the Eleventh Plan, the Annual Plan 2011-12 had an approved outlay of ₹ 2,300.00 crores, against which the actual expenditure amounted to ₹ 1825.44 crores.

Table No. 5.3: Sector-wise Summary of Eleventh Plan Outlays/ Actual Expenditure (₹ crore)						
Sector	Environment	NRCD[#]	Forests & Wildlife	NAEB[@]	Animal Welfare	Total
Period						
XI Plan Approved Outlay	1,246.01	2,540.00	2,943.99	3,150.00	120.00	10,000.00
2007-08						
Outlay	259.16	340.00	371.61	359.23	21.00	1351.00
Expenditure	224.22	320.94	361.73	422.05	20.79	1349.73
2008-09						
Outlay	261.38	340.00	475.00	398.62	25.00	1,500.00
Expenditure	240.42	326.12	520.87	370.71	24.90	1,483.02
2009-10						
Outlay	291.42	577.33	599.63	386.62	25.00	1,880.00*
Expenditure	253.03	426.69	572.00	354.97	24.00	1,630.69
2010-11						
Outlay	480.17	751.71	592.12	352.00	24.00	2,200.00
Expenditure	465.87	755.02	582.92	353.93	23.84	2,181.58
2011-12						
Outlay	621.21	751.71	573.08	330.00	24.00	2,300.00
Expenditure	465.42	421.94	579.84	334.92	23.32	1,825.44
Total [2007-12]						
Outlay	1,913.34	2,760.75	2,611.44	1,826.47	119.00	9,231.00
Expenditure	1,648.72	2,250.71	2,617.36	1,836.58	116.85	8,470.46

Includes Schemes of National River Conservation Plan (NRCP) and National Plan for Conservation of Aquatic Eco Systems (NPCA).

@ Includes Schemes of National Afforestation & Eco-Development Board (NAEB), National Afforestation Programme (NAP), and Green India Mission (GIM).

* Under Finance Ministry's economy instructions, RE 2009-10 was reduced to ₹ 1,650.00 crore.

5.3.3 Twelfth Five Year Plan (2012-2017)

The Twelfth Plan Document, approved by the National Development Council (NDC) on 27th December 2012, has the basic theme of “Faster, Sustainable, and more Inclusive Growth”, and lays out major targets, key challenges to meet them, and the broad strategy that may be followed to achieve the stated objectives. Ministry of Environment & Forests has been allocated an outlay of ₹ 17,874 crores, which works out to 0.41% of the Plan allocation across various Ministries/ Departments as against a share of 0.42% or ₹ 9231.00 crores in the Eleventh Plan. At current prices, the enhancement in this Ministry’s Twelfth Plan outlay over the Eleventh Plan outlay, however, works out to 109%.

Twelfth Plan has identified 13 monitorable Socio-Economic targets for this Ministry, which has been taken up for regular monitoring of progress made by the Ministry. These targets are as follows:

Environment and Climate Change

- Assess and remediate 12 identified contaminated sites (hazardous chemicals and wastes) with potential for ground water contamination by 2017.
- Clean 80 per cent of critically polluted stretches in rivers by 2017 and 100 per cent by 2020.
- States to meet National Ambient Air Quality Standards (NAAQS) in urban areas by 2017.
- To reduce emission intensity of Gross Domestic Product (GDP) in line with the target of 20 to 25 per cent reduction over 2005 levels by 2020.

Forests and Livelihood

- Greening 5 million ha under GIM including 1.5 m.ha. of degraded lands, afforestation and eco-restoration of 0.9 m.ha. of ecologically sensitive areas.
- Technology-based monitoring of forest cover, biodiversity and growing stock including change-monitoring on periodical basis through dedicated satellite by 2017 and establishment of open web-based National Forestry & Environmental Information system for research and public accessibility by 2015.
- Engagement of Village Green Guards/Community Foresters for every Joint Forest Management (JFM) village by 2016.
- Establish forestry seed bank in forest circles and Model Nursery in every district with information on public portal by 2014.

Wildlife, Ecotourism and Animal Welfare

- Twenty per cent of veterinary professionals in the country will be trained in treating wildlife.

- Integrated Ecotourism District Plans covering 10 per cent of all potential Protected Areas (PAs) by 2017.
- Promoting participation of private sector, civil societies, NGOs and philanthropists in animal welfare.

Ecosystem and Biodiversity

- Restore 0.1 mha. of wetlands/ inland lakes/ water bodies by 2017.
- Mapping and preparation of biodiversity management plans for deserts (both cold and arid), coastal areas, important coral zones, wetlands, mangroves and so on to be completed by 2017.

Besides, **14 Goals** have also been identified in the Plan Document, which would receive focus and special attention, inter alia, through the Annual Plans of the Ministry. These 14 Goals are set out below:

Environment

- Epidemiological studies to assess improvement in health status due to better management of environment and ecology.
- Promotion and adoption of cleaner technology, strengthening and initiation of reforms in regulations, policy making and enforcement institutions for environmental governance.
- Move towards cumulative and strategic Environmental Impact Assessment (EIA).
- Ensure ecological flows in all rivers by regulating obstructions so as to allow conservation of riverine ecosystems through developing a legal framework and management strategy for conservation of river basins.
- Promotion of recycling and reuse of treated sewage in urban projects such as sanitation, landscaping, central air conditioning and so on.

Forests and Livelihood

- Improve forest productivity, production and sustainable management of biodiversity (equity in access to benefit sharing with local people).
- Restore and intensify forest-rangelands/ grazing-land management and establish community grazing land around forest fringe villages.
- Build capacity of Village Forest Committees/ Joint Forest Management Committees (JFMCs) for management of forest resources including ecotourism.
- Revive seed orchards and silviculture plots for various forest types of the country, as well as for enlisted species under Minor Forest Produce (MFP)/ Non Timber Forest Produce (NTFP), including genetic improvement, and establishment, of clonal orchards.

Wildlife, Ecotourism and Animal Welfare

- Reducing and managing human–wildlife conflict.
- Commercialization of permissible marine products rich in poly unsaturated fatty acids (PUFAs), vitamins and so on.
- Promotion of ecotourism and participatory eco-development support livelihood of local population.

Ecosystem and Biodiversity

- Develop national targets and indicators related to biodiversity and support actions to strengthen implementation of Biological Diversity Act, 2002 and ensure bio-safety for economic and social development of local communities.
- Assess coastal biodiversity resources, ensure sustainable management, restoration of mangroves, coral reefs and wetlands and support livelihood.

Annual Plan 2013-14 and Annual Plan 2014-15

In the financial year (2013-14), the second year of the Twelfth Five Year Plan, the Ministry has been allocated an outlay of ₹ 2,430.00 crores which has subsequently been reduced at RE stage to ₹ 1,850.00 crores. The Annual Plan outlay of the Ministry for 2014-15, the third year of this Plan, is ₹ 2480.00 crore. The sectoral summary of the two Annual Plans is given in Table-5.4.

Table No.5.4: Sector-wise Summary of Twelfth Plan Outlays/Actual Expenditure (as on 31st January 2014) (₹ crore)						
Sector	Environment	NRCD[#]	Forests & Wildlife	NAEB[@]	Animal Welfare	Total
Period						
XII Plan Approved Outlay	3,802.00	4,273.00	4,818.80	4,780.00	200.20	17,874.00
2012-13						
Outlay (BE)	580.42	771.80	606.09	446.49	25.20	2430.00
Actual Expenditure	388.13	421.02	577.81	224.08	25.09	1636.13
2013-14						
Outlay (BE)	614. 37	619.80	719.14	451.49	25.20	2430
Outlay (RE)	431.10	530.26	580.31	300.93	7.40	1850
Expenditure as	349.59	505.79	553.35	285.62	5.73	1700.08

Table No.5.4: Sector-wise Summary of Twelfth Plan Outlays/Actual Expenditure (as on 31st January 2014) (□ crore)						
Sector	Environment	NRCD[#]	Forests & Wildlife	NAEB[@]	Animal Welfare	Total
Period						
on 31.01.2014						
2014-15						
Outlay (BE)	678.01	632.79	713.11	432.89	23.20	2480.00

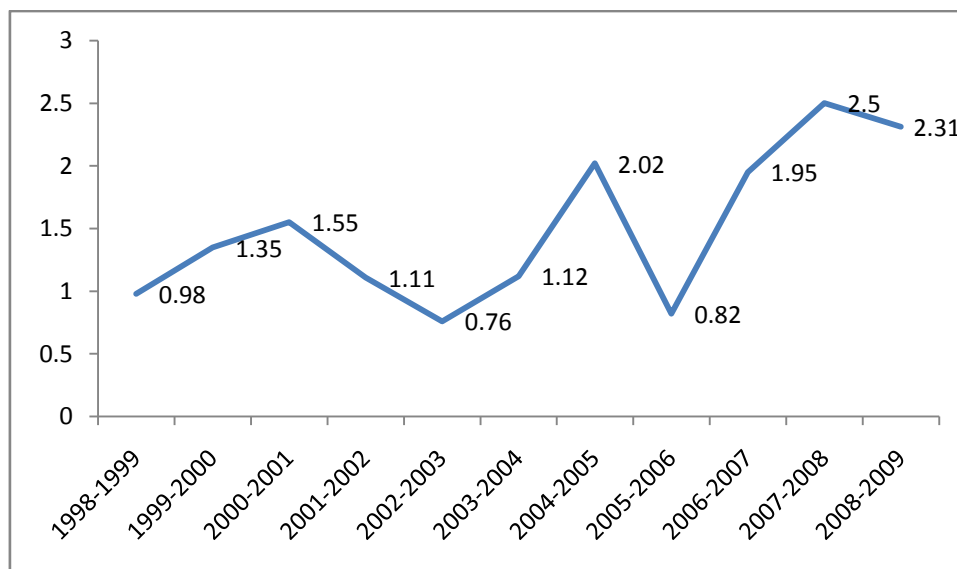
[#] National River Conservation Directorate (NRCD) and National Plan for Conservation of Aquatic Eco Systems (NPCA).[@] National Afforestation & Eco-Development Board (NAEB), National Afforestation Programme (NAP) and Green India Mission (GIM)

5.4 INVESTMENT IN FORESTRY SECTOR IN STATE PLANS

5.4.1 The general trend of investment in forestry sector in the State Plans is depicted in the following Table No. 5.5.

Table No. 5.5: Outlay for Forestry Sector in State Plan in the last plan period (in □ Crores)			
Year	State outlay	Forestry Sector	Percentage
1998-1999	2426.75	23.87	0.98
1999-2000	2553.13	34.54	1.35
2000-2001	2555.25	39.62	1.55
2001-2002	2300.00	25.45	1.11
2002-2003	2550.00	19.37	0.76
2003-2004	2714.00	30.45	1.12
2004-2005	2978.56	60.35	2.02
2005-2006	2264.51	18.58	0.82
2006-2007	3104.74	60.70	1.95
2007-2008	4623.33	116.02	2.50
2008-2009	6581.88	152.19	2.31
<i>Source: (State Govt. Official Record)</i>			

PERCENTAGE PLAN OUTLAY FOR FORESTRY SECTOR



5.5 ACTIVITIES UNDERTAKEN IN VARIOUS FIVE YEAR PLANS IN NABRANGPUR FOREST DIVISION

The activities undertaken in various Five Year Plans in this Division can be described as follows:

5.5.1 THE 1st FIVE-YEAR PLAN (1951-52 to 1955-56):

During this period except bringing the forest management under District Collector, Koraput no significant steps have been taken up for development of the forests of the tract of this Division.

5.5.2 THE 2nd FIVE-YEAR PLAN (1956-57 to 1961-62)

All the forests of the former Jeypore Estate, including those now included in the Nabrangpur Forest Division were transferred from Anchal Sasan to the Forest Department. The Nabrangpur Forest Division was carved out of the erstwhile Jeypore Forest Division. During 1960-61 a working scheme was prepared for systematic and scientific forest management.

5.5.3 THE 3rd FIVE-YEAR PLAN (1961-62 to 1965-66):

Economic plantations were raised to increase the economic value of the forests. Forest officials were provided with basic amenities. Orissa Kendu Leaves (Control of Trade) Act, 1961 & Orissa Kendu Leaves (Control of Trade) Rules, 1962 were implemented for regularization of K.L. trade. Nabarangapur Forest Division was created on 15.12.1968.

5.5.4 THE ANNUAL PLANS (1966-1969)

In the three (3) annual plans i.e. from 1966-67 to 1968-69 specific emphasis was laid on economic plantations for industrial and commercial use, rehabilitation of degraded forests, farm forestry cum fuel wood plantations, plantation of quick growing species, modernization of forest techniques on harvesting and latest scientific plantations techniques.

5.5.5 THE 4th FIVE-YEAR PLAN (1969-70 to 1973-74):

In the last two years of the plan period at the national level several important developments have taken place like Promulgation of “Wildlife (Protection) Act, 1972”, launching of “Project Tiger in 1973”. “Nationalisation of Kendu leaves Trade in 1973” i.e. collection through Department and marketing through Forest Corporation was also implemented. However, in the tract of the division plantations were raised in respect of fuel wood and economic species under E-Sowing & Planting and B-Economic plantation schemes.

5.5.6 THE 5th FIVE-YEAR PLAN (1974-75 to 1979-80):

Social Forestry & Economic Plantation were given high priority. Also, significant steps have been taken for demarcation and notification of different forest blocks under Orissa Forest Act, 1972.

5.5.7 THE 6th FIVE-YEAR PLAN (1980-81 to 1985-86):

Forest Conservation Act, 1980 was implemented for checking the large-scale diversion of forestlands for non-forestry purpose. The Social Forestry Projects started in 1981-82 for a period of five years under foreign aid for fulfilling the requirements of villagers in terms of fuel, fodder and minor forest products etc. The villagers were involved from the base level planning and implementation of the programmes including usufructs benefits arising out of these plantations. The Division also raised plantations of economic species in the degraded forestlands for increasing the economic value of the forest and more out turn in future. For meeting the fuel, fodder and minor forest products of local people, plantations have been raised under Social Forestry Projects in community lands with people’s participation including sharing of usufructs too.

5.5.8 THE 7th FIVE-YEAR PLAN (1985-86 to 1989-90):

In 1988, the Government of Orissa, recognized the people’s participation in forest protection and accordingly passed a resolution and introduced a scheme of protection at peripheral degraded Reserve Forest areas with participation of adjoining villagers. In 1990, another resolution came up thereby extending the scope of protection to P.F. areas by constitution of F.P.C at village level. In return, villagers were entitled to small timber & firewood for bonafide use by paying fees as

royalty. The scheme of decentralized peoples' nurseries (D.C.N.) was initiated in 1986-87 to encourage seedling productivity by farmers, especially small and marginal farmers to establish small nurseries to cater the local needs of planting and provide income generation activities to the beneficiaries. So also, the plantation activities under Social Forestry Projects initiated in 1981-82 were also continued. Besides various national schemes like N.R.E.P, R.L.E.G.P etc. were launched where 25% of the funds were specifically marked for Social Forestry component. The bulk of the funds for forestry sector came from Rural Employment Schemes under Social Forestry component.

During the plan period, substantial amounts were received by this Division for afforestation activities, intensive protection measures, maintenance of boundary, regeneration, sowing and planting, demarcation of forests, rural fuel wood plantation etc. The plantations have been raised under N.R.E.P, R.L.E.G.P, B. Economic and other Schemes. Also under Social Forestry Project, the plantations have been raised under Forest Farming for Rural Poor (F.F.R.P), Village Woodlot and Energy Plantation Schemes etc. on community and other private lands.

5.5.9 THE 8th FIVE-YEAR PLAN (1992-93 to 1996-97):

Eco clubs were launched in schools for environmental education. Plantation schemes like B-Economic, FFP, JRY were continued in this Division.

5.5.10 THE 9th FIVE-YEAR PLAN (1997-98 to 2001-02) :

The major scheme implemented during this plan period is the Revised Long Term Action Plan (R.L.T.A.P.), launched during January 1999. The other schemes implemented were Intensification of Forest Management, Rural Fuel wood Mixed Plantation, National Afforestation Programme under F.D.A. The plantations included Soil and Moisture Conservation including Entry Point Activities for development of conducive environment between the villagers and the Department.

5.5.11 THE 10th FIVE-YEAR PLAN (2002-03 to 2006-07) :

The main objectives of the Plan were:

- (i) Bringing one-third geographical area under the forest cover.
- (ii) Adopting watershed approach to develop and maintain the forest cover.
- (iii) The livelihood needs of the people living adjoining to the forest would be addressed.
- (iv) JFM would be given more thrust for the regeneration of the degraded forests.

- (v) Efforts would be taken to reduce the import of the timber and the timber requirement would be met from the community lands, private farm lands and degraded lands.
- (vi) Food for work programme would be extensively implemented in the forest pockets to ensure food security and productive employment.
- (vii) Efforts would be taken on protecting the natural forests to have a better carbon trading potential to increase the market avenues for forest protection and management.
- (viii) The conservation and protection of the medicinal plants would be given priority.
- (ix) The bio-diesels coming from plants like Jatropa, Pongamia etc. would be promoted to encourage the livelihood opportunities of the rural masses.
- (x) It was also decided to merge all Afforestation programmes under National Afforestation and Eco-development Board (N.A.E.B.) into one scheme called 'National Afforestation Programme' (N.A.P.) and it would be implemented through Forest Development Agency (F.D.A.).

During the plan period, in order to increase the economic value of the forests and for fulfilling the requirement of local people in terms of small timber, firewood, bamboo, N.T.F.P. etc. with a larger goal of supporting the rural livelihood and to restore the degraded forests through appropriate treatment, large scale plantations have been raised. The major schemes, both of State and Central Sector implemented during the above period is Forest Development Agency-NAP, R.L.T.A.P. etc.

5.5.12 THE 11th FIVE-YEAR PLAN (2007-08 to 2011-12)

During this plan period plantations were undertaken under schemes like Revised Long Term Action Plan for K.B.K. districts, National Afforestation Programme through Forest Development Agencies. Afforestation was considered a major employment avenue under the newly introduced scheme of M.G.N.R.E.G.A.. Accordingly both block plantations, avenue plantations and A.N.R. Gap plantations have been taken up under the said scheme thereby not only creating assets for the future but also providing livelihood opportunities for the rural poor. Similarly under Annual Plans of Operations under C.A.M.P.A. the following activities were taken up 1) Conservation, Regeneration and Management of Natural Forests 2) Management of Forest Fires 3) Forest Protection 4) Infrastructure Development 5) Capacity Building and 6) Compensatory Afforestation. Plantation activities were also taken up under 13th Finance Commission Grants. Activities under Integrated Action Plan were also taken up. Projects have also been taken up under National Bamboo Mission with focus on bamboo plantations.

The abstract of plantations of Nabarangpur under different plan schemes is furnished in the following Table No. 5.6. The physical and financial achievement under all plan schemes five year plan wise is presented in Table 5.7

Table No. 5.6: Five Year Planwise plantations raised in Nabarangpur Forest Division				
Five Year Plans		Nabarangpur Forest Division		
		Name of the Scheme	Area in Hact.	Avenue Plantations
Fourth Plan	(1969 – 74)	Sowing & Planting / M.F.P. / R.D.F.	196.50	
Fifth Plan	(1974 – 79)	R.D.F. / M.F.P./ MIXED / I.T.D.P.	490.30	
	(1979 – 80)	R.D.F. / MIXED	194.40	31 RKM
Sixth Plan	(1980 – 85)	MIXED / N.R.E.P. / I.T.D.A. / R.L.E.G.P.	1210.00	
Seventh Plan	(1985 – 90)	N.R.E.P. / R.L.E.G.P. / I.T.D.A. / B-Economic	8758.00	3 RKM
	(1990 – 92)	R.L.E.G.P. / Economic	2702.00	
Eighth Plan	(1992 – 97)	B-Economic / J.R.Y. / C.A. / F.F.P. / M.F.P.	3018.00	89 RKM
Ninth Plan	(1997 – 2002)	R.L.T.A.P. / Teak	6357.00	
Tenth Plan	(2002 – 07)	R.L.T.A.P. / C.A. / F.D.A. / N.F.F.W.	7775.20	
Eleventh Plan	(2007 – 12)	R.L.T.A.P. / T.F.C. / N.B.M. / F.D.A.	7260.00	

Table No. 5.7 PHYSICAL AND FINANCIAL ACHIEVEMENT UNDER ALL PLAN SCHEMES FIVE-YEAR PLAN WISE, NABARANGPUR FOREST DIVISION						
Five-Year Plan	Name of the Scheme	Physical target in (Ha.)	Physical achievement in (Ha.)	Financial target (□ in Lakh)	Financial achievement (□ in Lakh)	Remarks
1968-69 (Annual Plan)	M.F.P., B. Economic	32	32	0.170	0.170	
4 th Plan	B. Economic, E. Sowing planting, Dev. of M.F.P., R.D.F.	633.92	633.92	1.853	1.853	
5 th Plan	E. Sowing, F. Forestry, Dev. of M.F.P., B.	494.4	494.4	202.526	202.526	

	Economic, I.T.D.P., D.P.A.P.					
6 th Plan	RDF, B. Economic, Mix. Plantation, Dev. of M.F.P., I.T.D.A., Drought	1655.2	1655.2	14.849	14.849	
7 th Plan	Compensatory, B. Economic, N.R.E.P., R.L.E.G.P., E.R.R.P.	9168.78	9168.78	55.354	55.354	
90-91 to 91-92 (Annual Plan)	B. Economic, R.L.E.G.P., N.R.E.P., J.R.Y.	1662	1662	16.142	16.142	
8 th Plan	B. Economic, J.R.Y.(Avenue), E.A.S. (Avenue)	1008	1008	81.071	81.071	
Source: Mrs. P. Mekro, IFS, Working Plan						
9 th Plan	B. Economic, R.L.T.A.P.	6357	6357	431.622	431.622	
10 th Plan	R.L.T.A.P.	1430	1430	150.22	150.22	
11 th Plan	R.L.T.A.P., F.D.A., C.A.M.P.A., M.G.N.R.E.G.S., N.B.M., O.B.D.A., C.A.	4736	4736	657.03	600.84	7 RKM Avenue
Source: D.F.O., Nabarangpur Forest Division						

5.6 ACTIONS PROPOSED:

- 5.6.1** The D.F.O., Nabarangpur needs to take action for pulling up of the allotment under various schemes and programmes of Government during the revised working plan period as so as to strive for sustainable development of the forests in the tract of the division.

CHAPTER - 6

STAFF AND LABOUR SUPPLY

6.1 INTRODUCTION

6.1.1 Nabarangpur Forest Division was created on 7.12.1968 by curving out four Ranges namely Kotpad, Nabarangpur, Umerkote and Jharigaon from the erstwhile Jeypore Forest Division. Prior to this Jeypore Forest Division with headquarters at Jeypore had come into existence on 15.12.1958 after transfer of management of forests of the former Jeypore Estate from Anchal Sasan of Koraput to Forest Department on 15.11.1957. The Division was under the jurisdiction of the Conservator of Forests, Berhampur Circle. Thus prior to this administrative transfer, forests were managed by the '*Anchal Sasan*' under the overall control of the Collector, Koraput from December 1952 to 15.11.1957. After re-organization of Forest Department in 1959 a new Circle with headquarters at Jeypore was created by 1959. In the recent re-organization of Forest Department vide Resolution No. 1F-A/100/2003/13228-F&E dated 8.8.2003 of Government of Orissa in F&E Department, Jeypore Forest Division has further been bifurcated into two territorial forest divisions namely Jeypore Forest Division with headquarters at Jeypore and Malkangiri Forest Division with headquarters at Malkangiri with effect from 01.10. 2003.

6.1.2 The Division is under the administrative charge of a Divisional Forest Officer in the rank of Deputy Conservator of Forests with headquarters at Nabarangpur. The Division is under the administrative control of the Regional Chief Conservator of Forests, Koraput Circle with headquarters at Koraput. The incumbency list of the Divisional Forest Officers of Nabarangpur Division from its inception is displayed in Table No. 6.1.

Table No. 6.1 Incumbency Chart of D.F.Os of Nabarangpur Forest Division			
S.L.No.	Name	Tenure	
		From	To
1	Sri Trilochan Rath, I.F.S.	15.12.1968	08.03.1969
2	Sri C.V.S.Murthy, I.F.S.	09.03.1969	28.08.1969
3	Sri M.F.Ahmed, I.F.S.	29.08.1969	08.04.1970
4	Sri Jonardhan Mishra, O.F.S.-I	09.04.1970	19.03.1971
5	Sri Jogeswar Sahu, O.F.S.	20.03.1971	16.05.1971
6	Sri Harinarayan Sahu, O.F.S.	16.05.1971	07.06.1971
7	Sri Jogeswar Sahu, O.F.S.	07.06.1971	27.08.1971
8	Sri Abhinambha Pradhan, I.F.S.	27.08.1971	07.07.1974
9	Sri Jagannath Patel, I.F.S.	08.07.1974	08.07.1975
10	Sri Parmatham Sing, I.F.S.	09.07.1975	17.07.1974

11	Sri Jagannath Patel, I.F.S.	18.07.1975	20.05.1977
12	Sri M.F.Ahmed, I.F.S.	20.05.1977	27.06.1977
13	Sri Pravat Ranjan Mohanty, I.F.S.	28.06.1977	10.10.1979
14	Sri Bijay Ketan Pattnaik, I.F.S.	10.10.1979	23.10.1982
15	Sri Priya Nath Padhi, I.F.S.	23.10.1982	08.11.1982
16	Sri Bijay Ketan Pattnaik, I.F.S.	08.11.1982	16.02.1983
17	Sri Bhagirathi Behera, I.F.S.	16.02.1983	15.06.1985
18	Sri Stephen Behera, I.F.S.	15.06.1985	14.08.1985
19	Sri Sachidananda Nath, O.F.S.-I	14.08.1985	20.07.1987
20	Sri R.Nagaraja Reddy, I.F.S.	20.07.1987	06.10.1989
21	Sri S.Raghaban, I.F.S.	06.10.1989	30.05.1990
22	Sri T.A.K.Sinha, I.F.S.	30.05.1990	04.09.1991
23	Dr. S.Panda, I.F.S.	04.09.1991	01.12.1992
24	Sri A.Raizada, I.F.S.	01.12.1992	09.09.1998
25	Sri K.C.Das, I.F.S.	09.09.1998	18.09.1998
26	Sri Jagannath Sahu, O.F.S.-I	18.09.1998	30.04.2000
27	Sri Susanta Nanda, I.F.S.	30.04.2000	17.05.2000
28	Sri T.H.Bonney, I.F.S.	17.05.2000	07.10.2000
29	Sri Sisir Kumar Acharya, I.F.S.	07.10.2000	06.11.2000
30	Sri T.H.S.Bonney, I.F.S.	06.11.2000	10.04.2004
31	Sri S.C.Tripathy, O.F.S.-II	10.04.2004	11.06.2004
32	Sri B.N.Thakur, O.F.S.-I	11.06.2004	25.09.2006
33	Sri B.K.Panda, O.F.S.-I	25.09.2006	06.04.2009
34	Sri Saloram Marandi, O.F.S.-I	06.04.2009	05.02.2014
35	Sri Swayam Mallick, I.F.S.	05.02.2014	Till date
<i>Source: Divisional Forest Officer, Nabrangpur.</i>			

6.1.3 The cadre strength with existing staff and vacancy as on 31.07.2015 for all the categories of staff (both field and ministerial) is furnished below in Table No. 6.2.

Table No. 6.2 Details of Staff strength Position of Nabrangpur Forest Division as on (31.07.2015)			
Category of post.	Sanctioned strength	Staff in position	Vacancy
Dy. C.F. (D.F.O.)	1	1	0
A.C.F. (Affn.)	1	0	1
A.C.F. (Enf.)	1	1	0
F. R. (Affn.)	1	1	0
F. R. (Enf.)	1	0	1
F. R. (Range)	6	3	3

Dy.Ranger (Spl.Striking Force)	1	1	0
Dy.Ranger (Second Officer)	1	1	0
Dy. Ranger	3	3	0
Forester	39	30	9
F.G. (Beat)	96	80	16
F.G. (Check gate)	10	1	9
F.G. (Enf. & Affn.)	6	0	6
F.G. (Contractual)	0	0	0
Head Clerk	1	1	0
Jr. Accountant	1	1	0
Senior Clerk	6	5	1
Junior Clerk	9	8	1
Junior Steno	1	0	1
Senior Grade F.E.O/ F.E.S.	0	0	0
Driver (L.V.)	2	2	0
Amin.	1	1	0
Choukidar	1	1	0
Sweeper	1	1	0
Chainman	1	1	0
Bungalow Watcher(Work – Charged)	3	1	2
Total	194	144	50
<i>Source: Divisional Forest Officer, Nabrangpur.</i>			

The above table depicts that there is inadequate staff strength at the field staff level particularly at the level of Range Officers and Forest Guards. Moreover the sanctioned strength is also inadequate. This adversely impacts protection activities as well as implementation of developmental activities.

6.1.4 The details of Ranges, Sections, Beats and Checks-gates with their names for Nabrangpur Forest Division is depicted in Table 6.3.

TABLE. 6.3 LIST OF RANGE, SECTIONS AND BEATS OF NABRANGPUR FOREST DIVISION.			
Name of the Range.	Name of the Section	Name of the Beat	Name of the Check Gate
1	2	3	4
1. NABARANGPUR	1. Nabarangpur	1. Nabarangpur	Nil
		2. Taragaon	

		3. Kurlughati	
		4. Bikrampur	
	2. Papadahandi	5. Papadahandi	CNG Papadahandi
		6. Mundaguda	
		7. Tondaguda	
		8. Moharaguda	
		9. Chingidisar	
	3. Tumberlla	10. Tumberlla	Nil
		11. Pradhaniguda	
		12. Betajharan	
		13. Photakote	
	4. Tentulikhunti	14. Tentulikhunti	Nil
		15. Indravati	
		16. Jagannathpur	
		17. Nandahandi	
2. UMERKOTE	5. Umerkote	18. Umerkote	Nil
		19. Sunabeda	
		20. Telnadi	
		21. Hirapur	
	6. Dhodra	22. Dhodra	Nil
		23. Kumari	
		24. Podagada	
		25. Karagaon	
	7. Singisari	26. Singisari	Nil
		27. Malbeda	
		28. Torenga	
		29. Benora	
		30. Ghodakhunta	
		31. Ponar	
		32. Rajpur	
	8. Karka	33. Murtuma	Nil
		34. Kesarabeda	
		35. Saraguli	

	9. Tohara	36. Tohara	CNG Beheda
		37. Beheda	
		38. Kursi	
		39. Jamudora	
3. JHARIGAON	10. Jharigaon	40. Jharigaon	CNG Jharigaon
		41. Dhanpur	
		42. Ichhapur	
	11. Medena	43. Medena	Nil
		44. Banuaguda	
		45. Kenduguda	
		46. Parsola	
		47. Palia	
		48. Chichibai	
	12. Mohara	49. Mohara	Nil
	(Chandahandi)	50. Photki	
		51. Rajkot	
		52. Bandhokona	
		53. Betajhar	
	13. Malgaon	54. Malgaon-I	Nil
		55. Malgaon-II	
		56. Kuhuri	
		57. Kuamba	
	14. Kongara	58. Londasil	Nil
		59. B.Karmari	
		60. Santemera	
4. DABUGAON	15. Dabugaon	61. Dabugaon	Nil
		62. Sulia	
		63. Dorgula	
		64. Koilari	
		65. Sarguli	
		66. Nagjodi	
		67. Bijapur	
		68. Baigaon	

		69. Jhaliaguda	
	16. Jatabal	70. Jatabal	Nil
		71. Patri	
		72. Garudaguda	
		73. Manigaon	
		74. Batasar	
	17. Maidapur	75. Maidapur	CNG Maidapur
		76. Aunli	
		77. Barli	
		78. Charamula	
		79. Semela	
5. KODINGA	18. Kodinga	80. Kodinga	Nil
		81. Dongara	
		82. Palpur	
	19. Kosagumuda	83. Rajoda	Nil
		84. Podabasa	
		85. Kusumi	
6. RAIGHAR	20. Raighar	86. Raighar	Nil
		87. Timanpur	
		88. Hatigaon	
		89. Kusumpur	
		90. Hatibeda	
	21. Gona	91. Gona	Nil
		92. Haldi	
		93. Chatabeda	
	22. Kundei	94. Naktisemela	Nil
		95. Khiloli	
		96. Khuduku	-
<i>Source: Divisional Forest Office, Nabrangpur</i>			

6.2 LABOUR

6.2.1 In this Division both unskilled and skilled labourers are being employed for various forestry operations. The requirement for labour of this Division is generally fulfilled from the villages in and around the Forests. For plantation and maintenance works, nursery works, silvicultural works the labourers of the locality are employed on daily wage basis. The labour supply for forestry works during July to November (when the agriculture activities are in progress) become constrained. During the rest of the period labourers also get employment in various departments like Panchayati Raj, Water Resources, Rural Development, Public Works and Soil Conservation Department etc.

6.2.2 Among the skilled labourers the Sawyers, Carpenters, Masons, Blacksmiths, Painters, Thatchers and many others are also employed in Forest department. The work force of the Division is furnished below in Table No. 6.4-6.6.

TABLE 6.4 CLASSIFICATION OF POPULATION OF NABRANGPUR		
Category	Population	Percentage of the total population
Workers	6,10,906	50.04
Non-workers	6,10,040	49.96
Total	12,20,946	100.00
<i>(Source : Census of India 2011, Odisha, District Census Handbook, Nabrangpur)</i>		

TABLE 6.5 POPULATION OF MARGINAL, MAIN WORKERS AND NON-WORKERS OF NABRANGPUR DISTRICT		
Category	Population	Percentage of the total population
Marginal worker	3,31,791	27.17
Main Worker	2,79,115	22.86
Non-worker	6,10,040	49.96
Total	12,20,946	99.99
<i>(Source: Census of India 2011, Odisha, District Census Handbook, Nabrangpur.)</i>		

TABLE 6.6 CLASSIFICATION OF WORKERS OF NABRANGPUR DISTRICT

Category	Population	Percentage of the total population
Main worker (Cultivator)	135056	11.06
Main worker (Agricultural labourer)	72307	5.92
Main workers (Household Industry Worker)	6778	0.56
Main workers(Other worker)	64974	5.32
Marginal worker(Cultivator)	38030	3.11
Marginal worker (Agricultural labourer)	256476	21.00
Marginal worker(Household Industry Worker)	7631	0.63
Marginal worker(Other Worker)	29654	2.43
<i>Source : Census of India 2011, Odisha, District Census Handbook, Nabrangpur</i>		

6.3 WAGES:

6.3.1 Abundant labour supply reduces the wage rates in an un-regulated market which leads to exploitation of labour force. Therefore, in order to improve the rural economy as well as to protect the interests of the labourers Government at regular intervals prescribe minimum wage rate. Deviation from these prescribed minimum wage rates invite penal action. A statement of wages fixed at various points of time for the unskilled, semiskilled, skilled and highly skilled labour is given in Table No. 6.7- 6.10.

Table No. 6.7 RATE OF MINIMUM WAGES PAYABLE PER DAY FOR UNSKILLED LABOURERS AT VARIOUS POINTS OF TIME(in Rs.)

Labour Category	1989	1990	1996	1998	2000	2002	2004	2006	2009	2011	From 9.10.12
Male Mullia	11.00	25.00	30.00	32.50	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Female Mullia	11.00	25.00	30.00	32.50	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Majdoor	11.00	-	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Mate	12.75	25.00	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Peon	11.00	-	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Sweeper	11.00	-	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Malli	11.00	-	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Choukidar	11.00	-	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Cleaner	11.00	-	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00
Watcher	-	-	-	-	40.00	50.00	52.50	55.00	90.00	92.50	150.00

Source: District Labour Office, Nabrangpur

Table No. 6.8 RATE OF MINIMUM WAGES PAYABLE PER DAY FOR SEMI SKILLED LABOURERS AT VARIOUS POINTS OF TIME (in Rs.)

Labour Category	1989	1990	1996	1998	2000	2002	2004	2006	2009	2011	From 9.10.12
Thatcher	-	30.00	-	32.50	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Painter	-	-	36.00	38.50	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Polisher	-	-	36.00	38.50	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Cutter	-	-	-	-	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Mistry	-	-	-	-	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Plumber	12.75	35.00	36.00	38.50	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Black-smith	16.00	35.00	-	-	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Helper Carpenter	12.75	25.00	36.00	38.50	48.00	60.00	62.50	65.00	103.00	105.50	170.00
Helper Fitter	-	25.00	36.00	38.50	48.00	60.00	62.50	65.00	103.00	105.50	170.00

Source: District Labour Office, Nabranqpur

Table No. 6.9 RATE OF MINIMUM WAGES PAYABLE PER DAY FOR SKILLED LABOURERS AT VARIOUS POINTS OF TIME (in Rs.)

Labour Category	1989	1990	1996	1998	2000	2002	2004	2006	2009	2011	From 9.10.12
Carpenter 2 nd class	16.00	-	42.00	44.50	56.00	70.00	72.50	75.00	116.00	118.50	190.00
Mason 2 nd Class	20.00	40.00	48.00	50.50	56.00	70.00	72.50	75.00	116.00	118.50	190.00
Black smith 2 nd class	16.00	35.00	-	-	-	70.00	72.50	75.00	116.00	118.50	190.00
Mechanic	12.75	-	-	-	-	-	72.50	75.00	116.00	118.50	190.00
Fitter	-	40.00	-	42.50	56.00	70.00	72.50	75.00	116.00	118.50	190.00
Driver	16.00	40.00	48.00	50.50	56.00	70.00	72.50	75.00	116.00	118.50	190.00
Plumber	-	30.00	-	-	-	-	72.50	75.00	116.00	118.50	190.00
Painter 2 nd class	-	-	36.00	38.50	56.00	70.00	72.50	75.00	116.00	118.50	190.00
Stone Dresser 2 nd class	-	-	42.50	44.50	56.00	70.00	72.50	75.00	116.00	118.50	190.00

Source: District Labour Office, Nabrangpur

Table No. 6.10 RATE OF MINIMUM WAGES PAYABLE PER DAY FOR HIGHLY SKILLED LABOURERS AT VARIOUS POINTS OF TIME (in Rs.)

Labour Category	1989	1990	1996	1998	2000	2002	2004	2006	2009	2011	From 9.10.12
Foreman	-	-	48.00	50.00	64.00	80.00	82.50	85.00	129.00	131.50	205.00
Head Mistry	-	-	48.00	50.00	64.00	80.00	82.50	85.00	129.00	131.50	205.00
Mason Special	-	40.00	48.00	50.00	64.00	80.00	82.50	85.00	129.00	131.50	205.00
Carpenter Special	-	40.00	48.00	50.00	64.00	80.00	82.50	85.00	129.00	131.50	205.00
Fitter Special	-	40.00	48.00	50.00	64.00	80.00	82.50	85.00	129.00	131.50	205.00
Driver (H.V)	-		48.00	50.00	64.00	80.00	82.50	85.00	129.00	131.50	205.00
Mason Ist Class	-	40.00	48.00	50.00	64.00	80.00	82.50	85.00	129.00	131.50	205.00
Black Smith 1st Class	20.00	40.00	-	-	64.00	80.00	82.50	85.00	129.00	131.50	205.00

Source: District Labour Office, Nabrangpur

CHAPTER - 7

PAST SYSTEMS OF MANAGEMENT

7.1 GENERAL HISTORICAL PERSPECTIVE:

- 7.1.1** The tract included in this Forest Division was once the part of the Great Forest Region. It was also included in the 'Atavika Kingdoms' in the time of Ashoka in third century B.C. This Great Forest Region was inhabited by many intractable tribes. In the 3rd century A.D when the Samudra Gupta ruled over a large part of central India, the Koraput-Kalahandi tract was known as 'Mahavana' or 'Mahakantaro' territory ruled by a king known as 'Vyagharaja'.
- 7.1.2** It is extremely difficult to construct an authentic history of habitation of this region. It is however, believed, on the basis of archaeological evidence gathered from Chitrakote waterfalls in Chattisgarh and other places along river Indravati, that "Gandas" and "Bhattadas" were the early settlers of this region. Both these tribes and other segments of Muria tribe are very old tribes of the Dravidian origin. They seem to have migrated from down south and took refuge in this region.
- 7.1.3** A stone inscription of Skanda Varman and other archaeological researches have thrown some light on the history of this region in the fifth century A.D. This region was believed to be under the control of the Nala kings of the Nishada tribe. Their capital was called "Pushkari" and their kingdom included Bastar region. From the 6th to 12th century, the Gangas and Nagas ruled over this territory. A large number of Jain images have also been found in Bhairab Singpur and many other places. Thus, a possible Jain influence is also an evidence. Further, gold coins discovered from the reserve area near Kodinga (Podabasa) have brought to light that this tract subsequently went in to the possession of and was ruled by, the Nagas by about the 11th century AD and was then known as "Chakrakote".
- 7.1.4** These tracts passed in the 15th century AD to the Kings of the Solar Dynasty that ruled from Nandapur. This tract, along with the old Nandapur Kingdom subsequently became a part of the Jeypore Zamindary.
- 7.1.5** According to one version, the Bhaskeli valley or Kotpad paragana was probably separate from the Koraput plateau. It was one with the adjoining Bastar territory of Chattisgarh. This pragana included five Garhas or 'Forts', namely Kotpad, Churuchunda, Podagada (Singisari), Umerkote and Raighar, which were ceded by the Raja of Bastar to Sri Vikram Deo-I of Jeypore on 06.04.1778 as a mark of gratitude. This paragana was separately settled by the British, in favour of the Raja of the Jeypore at a peshkash of Rs.3000/- in the permanent settlement in 1803. The other noteworthy fact is that the Nabarangpur 'thana' had been gifted to his nephews

by the Maharaja, Ramachandra Deo-II of Jeypore. Therefore, Sri Chaitanya Deo enjoyed and occupied the Nabarangpur estate up to 1876. In 1912, the Nabarangpur estate was incorporated again into the estate of Jeypore. The entire Jeypore estate was permanently settled in favour of the Raja Ramachandra Deo II at a fixed annual peshkash of Rs.16,000/-.

7.1.6 According to the terms of permanent settlement, forests also belonged to the Maharaja of Jeypore. However, in 1889 the British Government took over the management of the estate temporarily under the Agency Rules as Sri Vikram Deo III was then a minor. The estate was subsequently handed back to the Raja in November 1889. Sri Vikram Deo, KCIE ruled upto 1920. He constructed the bridge over Indravati and communication systems improved. The revenue from forests was reportedly increased and saw mills were started at Kotpad.

7.1.7 Thus, the Maharaja of Jeypore continued to be the owner and proprietor of the forests of Nabarangpur Division until December 1952, when the Jeypore Zamindary was vested in the Government of Odisha and the Government acquired full ownership over these forests after the abolition of the Zamindary in December, 1952.

7.2 BEGINNING OF FOREST CONSERVANCY & ADMINISTRATION:

7.2.1 Very little is known about forest conservation efforts and forest-use practices of local people before the estate of Jeypore came under direct administration of the British. It is believed that the tribal communities, that inhabited these forested tracts made liberal use of these forests of the Jeypore estate. They were clearing the forests freely for “Kumri” or “Podu” cultivation. Even though the forests of the tracts were used for many purposes, it was given the least priority and value.

7.2.2 It was Mr. H.G. Turner, the then Special Assistant Agent responsible for direct administration of the Jeypore Estate, who realized the immediate need for conservation of forest against the reckless habits and forest use practices of the hill tribes. In the year 1872, he drew the attention of Government of Madras in this regard. Under the directions of erstwhile Government of Madras, Lt. Col. R.H. Beddome, Conservator of Forests and Captain Blaxland critically explored forests of the Jeypore Zamindari. While submitting the report (dated 29th March 1877) on his assessment about the nature and quantum of destruction due to Podu Col. Beddome, gave detailed description of forest flora of the Jeypore Estate. He also stressed on the immediate need for conservation of the existing valuable forest wealth. He observed:

*“ I have nowhere in India seen this **Kumri** cultivation so systematically carried out, but considering how very sparse the population is, it would cause little inconvenience to the people if 1/4th or 1/5th of the forest tracts is to be reserved against the ruinous system of felling and burning. Mr. Turner proposed to parcel the country into Muthas and to prohibit extension of Podu cultivation on hills. Something ought to be done and that too speedily”.*

- 7.2.3 He suggested that the Madras Forest Act 1882 be extended to the Zamindari of Jeypore. Accordingly the Madras Forest Act 1882 got extended to Jeypore vide Notification No. 268 dated 23.6.1891 on the application of the Guardian to the minor Raja of Jeypore. Thus the Colonel Beddome's report acted as the first step towards forest conservancy in these tracts.

- 7.2.4 Subsequently in 1897 Jeypore Forest and Wasteland Rules, framed under Section 26 of the Madras Forest Act authorized the Agent of the Agency tracts to constitute and declare Reserved Lands in order to enable them to protect against Podu cultivation. Also the seigniorage rates of different forest products were published in Fort St. George Gazette dated 05.09.1922.

- 7.2.5 In the subsequent period when Sri Vikram Deo-II was the ruler, the British officers continued to manage the affairs of the estate under an agreement. Forest gates and checking stations at different places were established and notified on 11.05.1900. Mr. C.E. Eber Hardie was posted as Chief Forest Officer from 1901-1907. All the reserved lands of Nabrangpur Division were surveyed and demarcated and notified as such during this period. Prohibition was also imposed on collection of lac and dammer(i.e. sal resin) vide a notification dated 01.09.1900. The seigniorage rates subject to be collected at the notified check gates, for removal of different forest produces were also notified. The forest administration was also organised. During this early stage of forest conservancy, no major exploitation of forests was started and the collection of seigniorage rates for removal by local people remained the main source of revenue from forests.

- 7.2.6 In 1916, the Jeypore Forest Rules were amended to provide for constitution of protected lands. These rules were published in Fort St. George Gazette dated 05.09.1922. The estate officials were given powers, with the consent of the Agent, to prohibit removal of forest produce from reserved and protected lands. The policy aimed at affording complete protection to reserved lands and protected lands against shifting cultivation. The Maharaja's forest estate, now comprising Nabarangpur Forest Division, consisted of three Forest Ranges at Umerkote, Nabarangpur and Kotpad under the overall administrative control of the Chief Forest Officer. The lower field functionaries included Sub-Range Officers or Foresters, Forest Guards and Gate-Gumasthas who collected seigniorage by issuing permits for local removal

of forest produce. Later by 1940, one Sub-Divisional Officer, who was posted at Nabarangpur exercised supervision and control over the Ranges. This organizational structure remained in operation till 1952, when the estate was vested in the State of Orissa in accordance with the provisions of the Zamindari Abolition (Orissa) Act, 1951.

- 7.2.7** The administration of these forests was vested in the *Anchala Sasan* under the overall control of the Collector, Koraput from December 1952 to 15.11.1957, after which it was transferred to the control of the Forest Department. The Jeypore Estate was constituted as the Jeypore Forest Division on 15.12.1958 under the jurisdiction of the Conservator of Forests, Berhampur Circle, Berhampur. After the reorganization of the Department in 1959, a new circle with headquarters at Jeypore, was created in 1959. The Nabarangpur Forest Division was separated from Jeypore Forest Division on 07.12.1968 and consisted of 4 forest ranges namely Nabarangpur, Kotpad, Umerkote & Jharigaon.

7.3 FOREST EXPLOITATION DURING ESTATE PERIOD

- 7.3.1** When the Forest Department was organized by the Maharaja of Jeypore, the infrastructural facilities like roads, communication and transportation were very poor. So also the population of the tract was very sparse. Many forests of the Estate were not easily accessible. Market for timber and other forest produce were not well developed. Nor was there any external demand for any timber of these tracts. Forests were primarily in the local use or were cleared for settlements or shifting cultivation. Therefore forests were perceived as a resource of low value. In these circumstances there was no incentive to undertake inventory and capital valuation of the forest stock. Consequently, no systematic management of these forests was attempted.
- 7.3.2** Major users of forest produce were local people. Under the provisions of the Jeypore Forests Rules, 1922, the 'Privilege holders' (i.e. mainly specified tribes inhabiting the tract) were allowed removal of the trees up to 3 feet girth of *Sal*, *Bija*, *Teak* or any other species free of charge, from unreserved and protected lands for their own consumption. In addition, they were permitted to freely graze their cattle and to remove other non-timber forest products for their own use. There were no restrictions or checks on the liberal use of various forest products by them. Several defects in the implementation of this policy of the Jeypore State deserve consideration. *First*, trees required to be felled by the "privilege holders" were not marked or specified. Trees were arbitrarily removed and silvicultural considerations did not play any role. *Second*, in the absence of marking of trees, it was not possible to verify whether trees were removed from Unreserved Land or Reserved Lands. In practice, people cut trees wherever they liked. *Third*, people removed even saplings and small poles of *Sal* and other species in large numbers to fence the homestead

lands and sugarcane and other agricultural fields. These practices affected establishment of regeneration of forests. *Fourth*, free grazing and frequent fires also had very adverse effect on forest regeneration. *Fifth*, in the absence of any regulation of forest use by the “privilege holders”, there was no way to ascertain whether the system was also misused by the “non-privilege holders”.

- 7.3.3** In 1923, the Maharaja introduced “commutation system” or “annual royalty system” to regulate access to forest use by “non-privilege holders” (i.e. mainly inhabitants of higher castes). An annual royalty of one-half to one rupee per plough was levied on the tenants of Kotpad and Umerkote Ranges. This system was also popularly called “plough tax system”. In return, the tenants were entitled to remove reserved classed trees (i.e. Sal, Bija, and/or Teak) up to three feet in girth for making ploughs, “tendas” and for other agricultural purposes. They were also allowed to collect fire wood for their own use. For want of effective implementation, of this policy, the system suffered from the same defects as listed in para 7.3.2. Moreover, imposition of “plough tax” was resented by the people. In many pockets, agitation was very visible. In 1949, the collection of annual royalty which, commuted the use of specified forest products, was discontinued by Government of Odisha.
- 7.3.4** In 1917, the Maharaja granted first timber lease to M/S. H. Deer and Company of Madras on the following terms and conditions.
- (i) The period of lease was for 5 years from 01.10.1917 to 30.09.1922 (subsequently extended for an additional period of 25 years up to 25.08.1947).
 - (ii) The company was allowed to extract Sal for conversion into railway sleepers from both reserved and unreserved lands of the Ramagiri, Umerkote, Kotpad and Nabarangpur Thanas (now Ranges).
 - (iii) The company was also allowed to extract Teak for conversion into scantling from all forests in the Umerkote Thana.
 - (iv) Exploitable girths for Sal and Teak were prescribed as over 6 feet in Reserved Lands and 4.5 feet in Unreserved Lands. In 1935 revision, these girths were lowered to 5.5 feet in Reserved Lands and 4 feet in Unreserved Lands.
 - (v) Trees for felling were required to be marked for felling by the estate officials and the company was responsible for furnishing an account of removals.
 - (vi) Royalty on broad gauge (BG), medium gauge (MG) and narrow gauge (NG) Sal Sleepers was fixed on the basis of selling price prevailing at that time subject to a minimum of Rs.2.20 per piece. A royalty of Rs.1.00 per cubic feet (cft) on rough logs and Rs.1.50 per cft. on sawn timber was payable in case of Teak. The minimum royalty was fixed at Rs.38,000.00 per annum.
 - (vii) All slabs, butts and rejected sleepers were to remain as the property of the Jeypore State.
 - (viii) A security deposit of Rs.10, 000.00 was also prescribed.

- 7.3.5** Late J.W. Nicholson, then Conservator of Forests, Odisha inspected the leased forests in 1937 and reviewed the lease agreements and their implementation. Several defects were observed in the lease agreement. The rights and responsibilities of the lessee and the State were not comprehensively and carefully specified. No upper limit on removal of trees was fixed. The implementation of the agreement left much to be desired. For example, the estate officials did not mark trees to be felled by the leaseholder in many forests and allowed the company to fell trees wherever they liked. Further minimum royalty rates for MG and NG sleepers were high. These lapses in the agreement and its implementation encouraged high grading in removal and conversion. Rejected sleepers and tree portions were left in the forests. The company culled sound and big Sal and all Teak trees and focused mainly on BG sleepers. It left unsound and defective trees in place. Moreover, employed sawyers were not paid for rejected sleepers, for felling unsound trees. This motivated staff to cut only sound and big trees. Lack of controls encouraged arbitrary and wasteful removals and over exploitation. Adverse effects of this working became apparent in early 1930s when sound and big trees of and above 6 feet girth in reserved lands and above 4.5 feet in unreserved lands got considerably reduced. This led in 1935 to reduce exploitable girths to 5.5 feet and 4 feet respectively. The proportion of unsound, hollow and defective trees continued to rise in forests. Thus, the health of forests was adversely affected. Some ill effects of this working are still evident in these forests.
- 7.3.6** The revised agreement in 1935 prescribed that unsound and defective trees should be removed by the estate officials. The royalty rates were also reviewed and fixed at 25% of the selling price for BG and at 20% for NG sleepers. Though situation improved to some extent, the impact of these belated measures was generally marginal. The company continued to leave rejected sleepers, logs and un-economic timber in forests. This was not available even to the local people who continued to remove small dimension trees arbitrarily.
- 7.3.7** The total annual removals made by the company are not available. Nor is there, any data for number of trees annually cut by the company. However, the following data, in Table No. 7.1 suggest the scale of operation of the leaseholder.

Table No. 7.1: Periodical Extraction of Sleepers (No.) by the Company.				
Period	BG Sleepers	MG Sleepers	NG Sleepers	Specials
1935-36	75,204	29,474	--	130,796
1946-48	189,221	105,563	6,479	113,623
<i>Source: Trinath Das WP (1970-90)</i>				

7.3.8 From the view point of the State, the main non-timber forest products included Harida (myrobalans), Tamarind, Lac and Kendu leaves. Bamboo was generally used by local people. A long term lease for the collection of Harida fruits was granted to one M/S PR Tata. Tamarind was sold by auction for periods ranging from 1 to 3 years. Lac was cultivated on Kusum trees departmentally in the Panabeda Mutha. Its sales during 1933-34 amounted to Rs. 27, 000.00. The adopted methods of cultivation were generally defective in that infected trees were not allowed required rest and pruning was too heavy. Further, as lac traders lived just across the river Tel in Chhattisgarh, theft of stick lac was easy. It was not always possible to guard the crops. Bamboo was also not worked systematically. Local people generally obtained their requirements on the basis of permits from anywhere in the reserved lands. Kendu leaf was sold by auction or by negotiation for small revenues.

7.3.9 Tribal people were also allowed to observe “Chaitro Bento Parbo” or annual traditional mass hunt of wildlife inside Reserved Lands. This practice seriously affected population of wildlife over the years.

7.3.10 The penal provisions of the Jeypore Forest Rules 1922 were also inadequate to deal with forest offences. Required forest protection efforts were lacking. Rules for compounding of forest offences were very liberal. Therefore, wasteful forest-use practices of local people, over-exploitive and high grading timber leases, lack of appropriate silvicultural measures and inadequate forest protection efforts rendered these forests vulnerable to continued abuse and overuse.

7.4 FOREST MANAGEMENT DURING ANCHALA SASANA PERIOD (1952-1957):

7.4.1 Forest of Koraput District were brought under the ownership and direct control of the Government of Odisha in 1952. The district was divided into Anchals. The posts of the Chief Forest Officer and the Sub-Divisional Officers of the Jeypore Zamindari period were abolished and one ACF from the Forest Department was deputed as Anchal Forest Officer under the Administrative control of Collector, Koraput. His role was advisory in nature. Main executive functions remained in the hands of the Anchal Adhikaries at Nabarangpur, Kotpad and Umerkote. A new set of rules called ‘The Management of Koraput District Forest and Waste Lands Rules, 1956’ and the ‘Rules to regulate Hunting and Shooting in the Koraput District’ were notified on 30.08.1956. Forests were worked mainly for revenue. No improvement e.g. fire protection or other forest conservancy measures was attempted. Land for cultivation and other purposes remained dominant in these forests, part of which were proposed to be cleared for rehabilitation of displaced persons from the erstwhile East Pakistan (now Bangladesh). The ambitious Dandakaranya Project was conceptualized in this region.

7.4.2 The provisions of the rules were generally inadequate for proper protection and management of the forests. Penal clauses did not provide sufficient deterrent to offenders who cleared forests for Podu or other purposes, and removed forest produce un-authorisedly. The old practice of collecting seigniorage for the forest produce brought from forest to Check Gate near/in town continued. This also contributed to unsustainable removal of forest produce from forests. Cultural operations and thinning were not attended to. Regeneration of Sal and other species got adversely affected. The lease for collection of Sal resin in the past also resulted in wounding of Sal trees. In many cases, fungal attacks on trees increased. No attempt was made to improve health and hygiene of forests. Consequently, forest stands gradually became unhealthy and deficient in younger age classes. Increment of older growth was also affected.

7.5 PAST SYSTEMS OF MANAGEMENT & THEIR RESULTS.

7.5.1 Forests of this Division were transferred from “Anchal Sasan” to the State Forest Department on 15.11.1957. The Odisha Forest Department was re-organized and a new Circle “Jeypore Forest Circle” was created effective from 21.10.1959. Forest Conservation efforts got a new momentum. A working scheme for the Reserved Lands, Protected Lands and Ex-Mokhasas of the entire erstwhile Jeypore Division was, therefore, prepared for a period of 10 years. It was implemented from the year 1960-61 to 1969-70. This was followed by the Trinath Das Working Plan which was implemented during the period from 1970-71 to 1989-90. The Revised Working Plan during the period from 1999-2000 to 2008-09 was written by Ms. P. Mekro, I.F.S. A brief description of each of these is given in the following paragraphs.

7.6 1ST WORKING SCHEME AND ITS RESULTS (1960-61 TO 1969-70)

7.6.1 This Working scheme was prepared keeping three objectives in view.

1. To meet the growing needs of firewood of the Dandakaranya Project.
2. To meet demand of the local people.
3. To improve the condition of the forests.

It aimed at converting irregular, maltreated, but better quality Sal forests to quasi uniform stands, introducing cultural operations for creating more hygienic conditions for growth, fostering existing young regeneration to develop under proper protection and introducing systematic management of forests. The following six Working Circles were created for management of forests of this Division.

1. The Sal Conversion Working Circle
2. The Coppice Working Circle.
3. The Sal Selection Working Circle.
4. The Plantation Working Circle
5. The Protection Working Circle
6. The Bamboo Overlapping Working Circle.

7.6.2 The Sal Conversion Working Circle

7.6.2.1 The Working Circle included good quality sal forests of Papadahandi Section only. It covered an area of 17,670 acres or 7125 Ha. over 17 Reserved lands. The conversion period was tentatively fixed at 100 years and the crop was supposedly divided into 5 periods of 20 years each. However in practice only four periodic blocks: PB-I, PB-II, PB Inter and PB Young were envisaged to convert the given uneven crop into a relatively more even-aged forest. In PB-I, the annual coupes were to be clear felled in one operation after retaining good saplings and poles upto 25 cm. in diameter as advance growth. In PB-II, the removal of trees with a selection diameter of 70 cm or above, and thinning in groups of sal poles were prescribed with a view to create openings for regeneration. Controlled selection fellings by retaining one in three exploitable trees were prescribed for the PB Inter. In PB Young the method of treatment was thinning alongwith removal of selection trees above 50 cm. in case of sal, bija and species other than gambhari and bandhan. After the main operations, cleaning and subsidiary silvicultural operations were prescribed for each periodic block to free young regeneration from suppression. Other prescriptions included sowing of sal seeds, closure of forests to grazing for 10 years and fire protection of all coupes under regeneration.

7.6.2.2 Mekro Plan had the following observations regarding the working of this circle. It had been observed in PB-I that after clear felling, sahaj, mahul, jamu, char and other miscellaneous species appeared in greater proportion than sal. The seedlings from coppice and natural regeneration were suppressed because of heavy infestation of climbers and taller weeds. Subsidiary operations were not adequate to free young regeneration of sal from suppression. Established regeneration of sal was confined to patches over clear felled portions. Due to poor results clear felling had been suspended in PB-I areas after clearing of the sixth coupe in Tandaguda RF. Abnormal delay in clear felling, removal of felled trees and subsidiary operations resulted in negative impact on forests. Clear felling in PB-I was, therefore, abandoned. In PB-II, the felling in the first coupe of 1960-61 was completed by 1964 and subsidiary operations were undertaken in 1965-66. The subsequent coupes were not worked within the scheduled time. Though regeneration appeared in the first coupe, the operations were abandoned due to removal of more than intended number of trees and also for want of funds. In PB Intermediate also, abnormal delays, inadequate

operations and over fellings were repeated. The first five coupes in Moharaguda and Podagada Reserved lands were worked by Corporation by 1965. In Dhansuli fellings were delayed for more than a year. Regeneration appeared in some openings. There was heavy infestation of climbers and weeds. Insufficient funds were allocated to undertake cultural operations. In many coupes, improvement fellings and heavy thinning resulted in excessive opening of forest canopy. In some cases many retained selection trees were either unauthorisedly felled or debarked and damaged by the villagers. Its overall impact was reduction in density and emergence of weedy growth. The fellings undertaken by the Corporation in PB Young coupes were unsystematic and abnormally delayed. In some coupes, standard trees were illegally removed. As a result weedy shrubs infested many regeneration coupes. Regeneration of valuable species was adversely affected.

7.6.3 The Coppice Working Circle

7.6.3.1 The object of constituting this Working Circle was to satisfy timber and firewood needs of the local population in a systematic manner. The Sal forests of Taragam and Sivini Reserved Lands near Nabrangpur town, Karka R.L. of Umerkote Range and parts of Jharigam R.L. and Panabeda R.L. of Jharigam Range were allotted to this working circle. Rotation of 40 years was generally adopted for different felling series. 12 to 15 standards per acre were to be retained with clear felling of the whole crop except in hill slopes. In some felling series rotation of 60 years was also prescribed. These felling series were proposed to be converted to coppice system by way of 3 periodic blocks of 20 years each.

Mekro Plan had summed up the working of this circle in the following way. Lack of adequate protection efforts, and negligence by the exploiting agency in executing prescribed operations, had adversely affected restocking of forests in this Working Circle.

7.6.4 The Sal Selection Working Circle.

7.6.4.1 This Working Circle was confined mainly to those Sal forests which are not immediately suitable for management under "Conversion to Uniform System". They needed to be prepared for subsequent introduction of "Conversion to Uniform System". It included 8 felling series in Umerkote Range, 4 in Jharigam Range and 3 in Nabrangpur Range. The silvicultural system adopted was Selection-cum-Improvement System. A felling cycle of 20 Years was adopted and the exploitable diameter for sal and other species was fixed at 50 cm; for gambhari and sisoo 40 cm and for bandhan 35 cm. There was definite prescription of retaining one-third number of sound green principal species and the retention of trees standing over the banks. Subsidiary operations were to be carried out in the year following the main felling in all coupes with protection from fire and grazing for five years.

7.6.4.2 The results of working the said circle have been described by the Mekro Plan in the following way. The first two coupes were sold by auction to contractors and were worked in time except in Jharigam Range. From the third year, the Odisha Forest Corporation became the agency for exploitation. The result was unsystematic and delayed working of the coupes. The Corporation's working was guided by their own conveniences. Managerial requirements of forests were generally ignored. For example when there was apprehension of occurrence of unsound trees in good proportions, the Corporation did not start fellings. Due to non-starting of work in time, some coupes had to be sold by public auction. The Corporation concentrated on good quality sal forests of Dabugam section only, leaving forests with unsound trees. On the other hand, over-felling of sound trees was undertaken in the guise of improvement fellings even on hilly slopes, where conservative felling was required. Subsidiary silvicultural operations were also not done in time to tend the regenerated crop.

7.6.5 The Plantation Working Circle

7.6.5.1 The aim was to raise plantations of valuable species in place of existing forests of Miscellaneous species of dry deciduous nature. The main prescriptions included clear felling with stump planting of teak. Except in Umerkote and Jharigam Ranges, no regular plantation of teak seemed to have been carried out.

7.6.6 The Protection Working Circle.

7.6.6.1 The protection Working Circle included the hills laid denuded by podu cultivation. No felling was prescribed, strong protection measures were advocated for these areas.

7.6.7 The Bamboo overlapping Working Circle.

7.6.7.1 In this circle which included the Podagad felling series no coupe was demarcated nor was any felling prescribed for this working circle.

7.6.8 Thus it can be said that the working scheme attempted forest conservation measures of preliminary nature. Prescriptions were generally tentative. However, implementation of these measures remained far from satisfactory for variety of reasons. Therefore intended results could not be realized. The overall impact on the forests has been towards degradation only.

7.7 THE TRINATH DAS WORKING PLAN (1970-71 TO 1989-90)

7.7.1. The working scheme (1960-61 to 1969-70) was revised by Late Trinath Das, I.F.S., into a full fledged Working Plan for the period from 1970-71 to 1989-90. This plan continued to be extended upto 30.06.1998. Under this Plan the following working circles were constituted.

1. The Sal Conversion Working Circle
2. The Coppice Working Circle.
3. The Selection Working Circle.
4. The Teak Plantation Working Circle
5. The Rehabilitation Working Circle
6. The Protection Working Circle
7. The Bamboo (Overlapping) Working Circle.

7.7.2 The Sal Conversion Working Circle

7.7.2.1 The best sal forests of the Division extending over an area of nearly 22,692 Ha. were allotted to this Working Circle. The main aim was to convert the crop into quasi-uniform crops with retention of advance growth of saplings and poles upto 30 cm. in diameter. A conversion period of 100 years was visualized. In addition the diseased crops were proposed to be improved into better even-aged stands in a shorter conversion period of 80 years. The objectives were to be achieved by allotting the forests to different periodic blocks: PB-I, PB-II, PB Inter and PB-Young.

7.7.2.2 In PB-I the over wood was to be removed in one operation after retaining the required number of seed bearers and advance growth. Strict protection against fire, grazing and illicit fellings was also prescribed for the regenerated areas. The blanks were to be restocked by artificial regeneration and cultural operations were to be carried out regularly. After clear felling, coppice regrowth of some species came up more vigorously in certain forest blocks. Natural regeneration of sal was affected by heavy growth of climbers and tall weeds. Subsidiary silvicultural operations were not carried out. Damage due to fire, grazing and illicit cutting was also heavy. Encroachment also took place in different blocks. Several blanks were created in the areas as regenerated sal was damaged and killed.

7.7.2.3 No fellings were prescribed in the PB-II areas to contain yield expectations. Importance was laid on tending of the existing regeneration and thinning of pole crop. However, tending operations were not carried out. In some areas, heavy thinning of pole crop took place. Cultural operations were also not carried out. Damages due to fire, grazing and illicit fellings was heavy. Regeneration of sal was absent in many blocks. In many cases, it was observed that forest floor was clear without any undergrowth whatsoever.

7.7.2.4 In PB Intermediate areas the objectives were to exploit over-mature trees and to remove inferior trees interfering with more promising ones. Exploitable diameters were prescribed for different species for different felling series. Cultural operations were also prescribed for these periodic blocks. Non adherence to the prescriptions has led to permanent openings of forest canopy in many areas. Grazing also contributed to poor regeneration.

7.7.2.5 PB Young areas contained mostly young crops with the objective of tending the crops. Coupes were to be rigidly protected from encroachment, grazing and fire for 5 years after tending operations. But permanent openings in forest canopy and encroachments were noticed to be on the rise. Cultural and thinning operations were not carried out. Further the areas couldnot be protected from fire and grazing.

7.7.3 The Coppice Working Circle

7.7.3.1 All easily accessible forests of this Division were put under this Working Circle, containing poor quality of Sal with patches of mixed deciduous forest and severely degraded due to heavy biotic pressure from thickly populated towns and villages around. The crop in general was irregular under stocked, open due to mal treatment and irregular fellings by the local people. Prescriptions included regulated yield by annual coupes of nearly equal reduced areas, subsidiary silvicultural operations, protection against fire and grazing etc. Non adherence to the prescriptions has led to degradation of the allotted forest blocks into scrub jungles.

7.7.4 The Selection Working Circle

7.7.4.1 This had 22 felling series. All species in this working circle were grouped into three categories, Principal Species, Accessory Species and Inferior species. Four types of exploitable girths were prescribed. The felling cycle was kept at 20 years. Yield was regulated by reduced area method. Demarcation of annual coupes, rules for marking and execution of fellings were prescribed in detail. Subsidiary silvicultural operations and miscellaneous regulations were also described exhaustively. But as described in Mekro Working Plan forests have been over exploited. Encroachments with large clearings and human settlements are rampant particularly in Beheda, Karka, Telnadi, Jharigam, Panabeda forest blocks. Regeneration could not be protected from fire and grazing. Trees of all age gradations are hardly seen in any unit area. Sal bearing areas could not be given preferential treatment as was envisaged in the Plan. Coupes were never marked and worked in time. This also delayed the subsidiary silvicultural operations.

7.7.5 The Teak plantation Working Circle

- 7.7.5.1** This circle was created with a view to replace the existing poor crop of the dry mixed deciduous forests by raising teak plantations. Teak plantations were proposed to be managed under the clear felling system with a rotation of 60 years. However the annual calendar of teak plantations could not be maintained in the subsequent years. The planned approach to plantations has been practically abandoned. The Divisional Staff have tried to raise plantations in the encroached areas, wherever they occurred. This was probably with a view not to allow the encroachers to be in uninterrupted possession of encroached forestlands.

7.7.6 The Rehabilitation Working Circle

- 7.7.6.1** This circle contained degraded Sal forests, aiming at rigid protection against biotic interference so that coppice shoot would come up. Gap planting had also been prescribed. The area was to be given rest until saplings could come up to the pole stage. However the prescriptions were not rigidly followed. Proper protection could not be provided. Illicit felling and grazing rather increased overtime. Encroachments also increased. Thus the intended results could not be achieved.

7.7.7 The Protection Working Circle

- 7.7.7.1** This circle was constituted with an aim to provide protection to existing forest cover over ridges, steep slopes and catchments of various rivers. Portions of Hatigam, Beheda, Singisari, Deodangri etc were included in this circle. These areas were put under rest with the prescriptions that they should be strictly protected from fire and grazing. But the prescription could not be implemented and intended results could not be achieved.

7.7.8 The Bamboo Overlapping Working Circle

- 7.7.8.1** The areas included in this circle comprise of parts of Podagad, Jharigam and Panabeda forest blocks. As mentioned in the outgoing working plan the bamboo crop existed in a very bad shape because of grazing, fire and repeated hacking. Bamboo in these forest blocks have been hardly exploited for commercial purpose. The local people, however, meet their requirements mostly by illicit cutting. As such the cutting rules have not been followed.

- 7.7.9** Thus it can be said that the working plan had attempted forest conservation measures from a rigorous forestry point of view. However, implementation of these measures remained far from satisfactory for a variety of reasons. Therefore intended results could not be realized. The overall impact on the forests has been towards degradation.

7.8 THE P. MEKRO WORKING PLAN (1999-2000 to 2008-2009) :-

7.8.1 The outgoing Working Plan extending over an area of 1,65,089.13 Ha. was prepared by Ms. P. Mekro, I.F.S. and was valid for the period from 1999- 2000 till 2008-2009. The main objectives of management of forests under the said Plan were as detailed below.

- (1) To prevent further degradation of environment by restricting the felling of trees & giving more emphasis on conservation & protection of flora & fauna of these forests.*
- (2) To maintain permanent close canopy on hill slopes & in catchment of rivers & reservoirs to check soil erosion, to maintain hydrological balance & to regulate water yield.*
- (3) To improve condition, composition & productivity of these forests by increasing investment & through appropriate systematic management.*
- (4) To protect & manage the wildlife sources in their full scope in the Division with a view to conserve biodiversity.*
- (5) To restock barren, degraded & depleted forests using appropriate silvicultural prescriptions/techniques.*
- (6) To fulfill the needs of forest produce of local people in an optimal manner subject to the aforesaid environmental imperatives.*
- (7) To provide increasing employment opportunities to rural people in general and weaker sections including scheduled castes, tribals and women in particular.*

Accordingly following 5 working circle were prescribed in the said Working Plan (1) Protection Working Circle, (2) Plantation Working Circle, (3) Rehabilitation Working Circle, (4) W.L. (O.L.) Working Circle and (5) N.T.F.P (O.L.) Working Circle. The abstract of Forest Areas allotted to various Working Circles.

Table No. 7.2: Rangewise abstract of Forest Areas allotted to various Working Circles (In Ha.)					
Range	Area	Protection W.C.	Plantation W.C.	Rehabilitation W.C.	Overlapping W.C.
Nabrangpur	28912.61	14440.18	3892.89	10579.54	W.L. (O.L.) Working Circle and N.T.F.P (O.L.) Working Circle
Kotpad	15645.65	790.53	1677.58	13177.54	
Jharigam	54840.70	40531.63	9527.10	4781.97	
Umerkote	65,690.17	37456.77	17919.47	10323.93	
TOTAL	165089.13	93209.11	33017.04	38862.98	

The prescriptions and the results are described in brief as stated below.

7.8.2 The Protection Working Circle

7.8.2.1 The area included in this Working Circle are those which were previously worked under the Selection Working Circle, Sal Conversion Working Circle and Protection Working Circle. It excluded those degraded forests which were dealt with under the Rehabilitation Working Circle. Mature crop is generally absent. It comprised of mostly pole and other young crop which needed to be nurtured into mature crop. The special objectives of management for this working circle were:

1. *To arrest further degradation of these forests by providing focus to effective forest protection and by ensuring appropriate silvicultural interventions.*
2. *To protect these forests from fire and grazing and to provide strict vigil against illicit felling, encroachment and shifting cultivation.*
3. *To undertake silvicultural operations like cleaning, thinning, climber cutting, soil and moisture conservation measures and other silvicultural measures for enhancement of natural regeneration and enrichment of bio-diversity.*
4. *To encourage growth and increment of the existing growing stock and thus to raise the productive capacity of these forests.*

The operations that were prescribed to be carried out included protection against forest fires, illicit fellings, grazing and diseases. Silvicultural operations, boundary maintenance, light need based thinnings and soil and moisture conservation works were also stressed upon.

7.8.2.2 During the outgoing working plan period fire protection work, boundary maintenance and boundary pillar posting have been carried out in the forest blocks allotted to this working circle in a limited way. Although silvicultural operations and soil & moisture conservation measures for enhancement of natural regeneration have been carried out during the plan period in the allotted forest blocks due to paucity of funds all the prescriptions have not been fully implemented. Accordingly the results in this Working Circle have been mixed. Positive results in the form of mature crop could be noticed in Koilari RF, Nagjodi RF, Baigam RF, Barli RF, Semla RF, Patri RF, Singisari RF, Deobandh RF etc. In some cases due to protection efforts of Village Forest Protection Committees the stock has been converted into a good capital asset. Opposite has happened with forest blocks like Beheda RL, Santemera RF and Anchala RF. The reasons are not too far to seek. The prescriptions could not be implemented and hence the intended results could not be achieved.

7.8.3 The Plantation Working Circle

7.8.3.1 This Working Circle included those forest blocks which had permanent blanks and barren lands and were subjected to very heavy biotic interference such as encroachment. These areas were devoid of any root stock and there was no possibility of establishing regeneration naturally within a reasonable time frame. This Working Circle also included existing economic plantations and other plantations raised under different schemes. The special objectives of management were:

- 1. To restock barren, degraded, permanent blank and encroached areas by raising plantations of suitable species through artificial regeneration.*
- 2. To nurse the existing old plantations by way of proper tending operations.*
- 3. To arrest soil erosion and to conserve moisture, wherever necessary, by adopting appropriate soil and water conservation techniques.*
- 4. To meet partially the fodder requirements of local people adjoining the plantations, by enhancing supply of fodder grasses with a view to reducing grazing pressures in plantation areas and other nearby forests.*

7.8.3.2 Areas included in this circle were required to be restocked through artificial regeneration of desired species. In addition existing plantations were required to be appropriately tended with a view to encourage growth and to enhance site productivity. During the outgoing plan period 6701 Ha of Block Plantation and 1710 Ha of A.N.R. activities were taken up under the various schemes like R.L.T.A.P., Compensatory Afforestation, F.D.A. etc. The results in this Working Circle have been varied. This is because in certain areas excellent plantations have come up thereby closing the canopy. But in the case of certain plantations the desired results have not been achieved. This is due to the fact that since plantations had been taken up in encroached areas these later on suffered the wrath of the encroachers who caused substantial damage to the plantations. In certain cases plantation activities have been fiercely opposed by the surrounding villages. This situation has been aggravated after the promulgation of Forest Rights Act, 2006. This Act in particular has had detrimental effect not only on the forests but also on the plantations raised by the Forest Department. Certain plantations raised during the outgoing plan period including those existing earlier had been subjected to severe biotic interference for want of adequate protection measures or timely harvests. Further no specific provisions were made for thinning/harvesting of the existing plantations though a number of such plantations (old miscellaneous plantation of species like Acacia, Eucalyptus etc.) would have been available for such operation during the outgoing plan period itself.

7.8.4 The Rehabilitation Working Circle: -

7.8.4.1 The forest blocks that had been allotted to this Working Circle were mostly the areas that had been badly degraded due to relentless biotic interference such as illicit felling, repeated fires, uncontrolled grazing and encroachments. These adverse factors had adversely affected natural regeneration. These forests thus had poor stocking and poor site quality. The special objectives of management were:

- 1. To improve the condition of existing forests through protection against grazing, fires and illicit felling.*
- 2. To enhance soil productivity through soil and moisture conservation measures.*
- 3. To stabilize the ratio between water runoff during rainy season and that during dry season.*
- 4. To restock barren areas through artificial regeneration of most desirable species.*

7.8.4.2 No formal silvicultural system had been prescribed for this Working Circle. All that were prescribed included silvicultural operations, planting of locally desirable species and soil and moisture conservation works. During the outgoing plan period 6725 Ha. of area were treated under various schemes which constitutes a quarter of the total area allotted to this working Circle. As a result of this inadequate treatment results obtained have been varied. Certain forest blocks have shown good signs of regeneration whereas the others have shown signs of degradation.

7.8.5 Wildlife (Overlapping) Working Circle

7.8.5.1 All Forest blocks of the tract of the Division had been allotted to this overlapping Working Circle. The special objectives of management were as follows:

- 1. To conserve, protect and improve wildlife habitats.*
- 2. To protect wildlife, in general and endangered species in particular.*
- 3. To create awareness among local people regarding the necessity to conserve and protect forests and wildlife.*

The prescriptions included study of distribution of wildlife in different forest blocks, mapping of wildlife habitats, identification of wildlife migration routes, habitat improvement, training of field staff in wildlife management etc. The focus on this overlapping working circle has been minimal considering the expenditure that has been made during the outgoing plan period. A lot remained to be desired to be worked out in this circle.

7.8.6 N.T.F.P. (Overlapping) Working Circle:-

7.8.6.1 This Working Circle overlapped all other Working Circles. All the Forest blocks included in the outgoing working Plan have been allotted to this Overlapping Working Circle. The special objectives of management were as follows:

- (1) To regulate the collection, extraction and utilization of various N.T.F.P. with a view i) to sustain the desired species composition ii) to encourage the regeneration of forests and iii) to promote the sustainable management of forests.*
- (2) To optimize collection, extraction and utilization of various N.T.F.P. items consistent with the first objective.*
- (3) To enhance the value of forests by way of: (i) developing new N.T.F.P., (ii) creating additional opportunities for further value-addition in existing N.T.F.P., and (iii) strengthening marketing and other local institutions.*
- (4) To enhance the stakes of local people, and, of local institutions (e.g. Gram Panchayats) in N.T.F.P. available in local forests, and, to extend skills to local people for sustainable collection, extraction and utilization of various N.T.F.P.*
- (5) To encourage greater financial and managerial inputs in forests to promote regeneration of most valuable and desirable N.T.F.P. and to enhance the productivity of forests.*

7.8.6.2 N.T.F.P. items like Kendu leaf, Sal seeds, Genduli gum, Myrabolans, Mahua flowers, Tamarind, Broom grass etc. are available, but no specific principle of working system had been suggested in the outgoing working plan. However, after the Nationalization of Kendu leaf in the year 1972-73 its collection by the Department has put the trade at a big advantage as far as harvesting till the potentiality is concerned. The year wise collection of Kendu leaves and its sale value received has already been furnished in earlier chapters. Due to lack of proper planning, most of the prescriptions could not be adhered to so far as other N.T.F.P. items are concerned.

7.8.6.3 Further as per the State Govt. Resolution of March 2000 and subsequent rules, almost all the M.F.P items have been transferred to *Panchayats*. Though such arrangements have been made so as to provide actual price of N.T.F.Ps to the primary collectors and V.S.S members, the beneficial aspect has never been quantified. Further there are evidences of decrease in production year after year as per the field study indicating further deterioration of the forests of the tract of the Division.

7.9 SPECIAL WORKS OF IMPROVEMENT TAKEN

Most of the prescriptions of the outgoing plan could not be followed for want of sufficient funds during the outgoing plan period. However, with the available budgetary allotments, some works of improvement have been carried out as specified below.

7.9.1 Plantations: In the outgoing plan a number of plantations have been raised under different schemes with an aim to improve the growing stock of the forests. RDF, Block Plantations and roadside plantations have been raised. Though some good patches of old plantations are there, in many cases the survival percentage (as per recent survey) is very poor and a large number of plantations are not traceable in the field. Besides, most of the plantations raised under Social Forestry Projects on community lands have been damaged by the villagers. However, the scheme wise detail list of plantations raised in the tract of the Division is given in **Appendix No. V**.

7.9.2 Fire Protection: Forest fire is one of the main causes of degradation of forest resources. Generally during summer, when the dry deciduous forests shed their leaves, forest fire either accidental or intentional (manmade) takes place. Due to ground fire, the new recruits, even up to saplings get burnt and thus the repeated fire in a particular area acts as hindrance to the establishment of the young re-generation. It also causes irreparable damage to soil, microorganisms and fauna of the forests. The Division has tried to control fire by intensifying patrolling in fire prone areas, by deployment of firewatchers and construction of watchtowers etc. and also through regular awareness camps of V.S.S. members, distribution of leaflets and other hoardings. Funds allotted to the Division are not sufficient to deal with such vast expanse of forest area. The amount allotted to the Division towards forest fire control and the expenditure incurred thereon is furnished below.

Table No. 7.3: Details of Funds for Control of Forest Fire in the Outgoing Plan Period for Nabrangpur Forest Division (Allotment in ₹)					
Year	Name of the Scheme				Total
	Non Plan	State Plan	C.S.P.	C.A.M.P.A.	
1	2	3	4	5	6
2005-06	10,000	-	-	-	10,000
2006-07	25,000	-	-	-	25,000
2007-08	25,000	-	-	-	25,000
2008-09	40,000	-	4,67,000	-	5,07,000
2009-10	25,000	-	-	42,700	67,700
2010-11	28,000	-	2,32,000	75,000	3,35,000
2011-12	28,000	2,00,000	-	2,10,171	4,38,171
2012-13	28,000	4,91,000	-	17,30,000	22,49,000
2013-14	28,000	6,40,000	-	24,64,988	31,32,988
2014-15	18,000	6,40,000	-	33,55,000	40,13,000
Total	2,55,000	19,71,000	6,99,000	78,77,859	108,02,859
<i>Source: D.F.O., Nabrangpur Forest Division</i>					

7.9.3 Climber Cutting: Though some efforts have been made for climber cutting, thinning and singling of coppice shoots under R.D.F. works, no systematic efforts have been made due to paucity of funds. This aspect has further been neglected after imposition of ban on tree felling by the State Government in 1990. However, the said ban/moratorium has been lifted in the year 2005-2006. After launching of (Long Term Action Plan) L.T.A.P. and especially the Revised Long Term Action Plan (R.L.T.A.P.) in 1998-99, certain areas have been covered under R.D.F. works to improve the condition of the forests.

7.9.4 Buildings and Wells: The Division has a number of Buildings both for office and residential purpose. Although, a number of buildings have been constructed during the outgoing plan and intervening period, the Division is still running short of residential buildings. After reorganization of the Forest Department the problem of residential quarters for Range Officers in the new Ranges had been felt. In many beats and sections no residential quarters were there. However, in many Range headquarters, construction of Range Office-Cum-Residence under both World Food Programme and R.L.T.A.P. and Residence for Range Officers, Foresters and Forest Guard under C.A.M.P.A. has been taken up.

7.9.5 Improvements in Communication:

Expenditure has been incurred on repair of forest roads so as to improve the communication within the forest areas as detailed below.

Table No.7.4: Repair of Forest Roads in Nabrangpur Forest Division.						
Year	Scheme	Amount Spent (in ₹)	Repair of Forest Road	Construction of New Road	Caus-way	Culvert
1	2	3	4	5	6	7
2004-05	-	-	-	-	-	-
2005-06	Non plan	40,000	4 Km	-	-	-
2006-07	Non plan	40,000	4 Km	-	-	-
	R.L.T.A.P. (K.B.K.)	5,00,000	25 Km	-	1	-
2007-08	Non plan	8,00,000	94 Km	-	5	1
2008-09	Non plan	7,50,000	28 Km	-	2	
		20,000	0.5 Km	-	-	-
2009-10	Non plan	7,50,000	28 Km	-	-	-
		20,000	0.5 Km	-	1	-
	CAMPA (A.P.O.2009-10)	4,25,000	17 Km	-		-
2010-11	Non plan	11,00,000	29.08 Km	-	3	-
	CAMPA (A.P.O. 2010-11)	5,53,500	22 Km	-	5	-
	I.A.P. Scheme	5,49,350		8.15 Km	1	-
2011-12	Non plan	11,00,000	28 Km	2 Km		-
	CAMPA (A.P.O. 2010-11)	3,38,600	13 Km	-	4	-
2012-13	Non plan	11,00,000	27 Km	-	3	2
	C.A.M.P.A. (A.P.O. 2010-11)	89,700	3.785 Km	-	-	-
	I.A.P. Scheme	48,50,000		18.435 Km	-	2
2013-14	Non plan	5,00,000	16.667 Km	-	-	-
	I.A.P. Scheme	22,00,000	Formation of Road 9 Kms	-	-	-

Source: D.F.O., Nabrangpur Forest Division

7.10 PAST REVENUE AND EXPENDITURE

7.10.1 Annual revenues and expenditures of Nabrangpur Forest Division from 2004-05 to 2014-15 are given in Table No. 7.5.

Table No.7.5: Revenue and Expenditure of Nabrangpur Forest Division (In ₹)				
Year	Revenue	Expenditure		
		Non Plan	State Plan	Total
1	2	3	4	5
2004-05	21,59,765	133,57,168	1,04,680	134,61,848
2005-06	48,04,224	152,18,585	1,55,450	153,74,035
2006-07	29,85,821	162,21,800	95,35,805	257,57,605
2007-08	52,02,117	181,41,601	163,11,470	344,53,071
2008-09	12,93,153	234,83,731	105,88,730	340,72,461
2009-10	36,49,537	260,55,111	69,10,330	329,65,441
2010-11	51,53,286	311,55,962	43,47,330	355,03,292
2011-12	53,74,522	280,20,059	84,85,585	365,05,644
2012-13	35,85,591	307,15,141	146,56,554	453,71,695
2013-14	71,33,894	511,47,457	148,15,813	659,63,270
2014-15	31,78,852	587,85,084	206,44,374	794,29,458
<i>Source: D.F.O., Nabrangpur Forest Division</i>				

Revenue has been showing a decreasing trend due to the imposition of moratorium on felling of green trees in Nabrangpur District. Further there has been no Timber working in the forests in the last plan period even though the moratorium on felling of trees had been lifted during 2005-06. The only source of revenue was by way of salvaged and seized materials. Another contributing factor for decrease of Revenue was due to the transfer of ownership of M.F.P. items to the *Panchayats*. This was contributing a great share in the Division's annual revenue earlier. Analysis of the past expenditure shows that expenditure has increased abnormally after the implementation of R.L.T.A.P./ F.D.A./ C.A.M.P.A. schemes in this Division.

CHAPTER - 8

STATISTICS OF GROWTH AND YIELD

8.1 GENERAL CONSIDERATIONS:

- 8.1.1** The growth and yield of a particular patch of forest is affected by different parameters like geology, soil, mineral contents, climatic factors etc. Even change of climatic factors like rainfall, temperature, light, wind etc. put considerable impact upon the growth and there by the yield of the forests under consideration.
- 8.1.2** The statistics of growth and yield are not only required for assessment of the exploitable quantum of produce in a given area but also to arrive at the growing stock of the area. Further, statistics help in analysis of outcome of any prescription. The statistics of growth & yield are vital information, not only to assess the exploitable quantum vis-à-vis potentiality of the forests but such data are otherwise also required to evaluate the growing stock as well as the outcome of the prescriptions. Hence, the current plan aims at providing reliable estimates of number of stems and stand volumes, by species and by girth-class per hectare in sampled forest blocks besides total stems & stand volume in the tract of the Division. It also aims at creating a benchmark against which the future inventory assessments can be better compared.
- 8.1.3** No sample or experimental plot exists in the Division for ascertaining the growth and yield of Sal and other species. Systematic study of any species has not so far been made in this Division. Sal is the most important species in the forests of this Division. Other important species include Asan, Kasi, Bija, Dhaura, Sisoo, Moi, Bandhan.

8.2 METHODOLOGY ADOPTED

- 8.2.1** The method that has been adopted is systematic strip sampling for each compartment. It consists of laying strips of width one chain and length corresponding to 1% area of the compartment to be enumerated. The following data were collected.
- (i) Number of trees of different species (43 species) in each girth class.
 - (ii) Actual measurement of all trees above 30 cm girth at breast height.
 - (iii) The total length of the enumeration in chains.
 - (iv) Data for regeneration survey and biodiversity survey at one plot of area one chain by one chain within the enumeration strip.
 - (v) Any other peculiar characteristics, which may be required for description of compartment, such as evidence of wildlife, fire, uprooted trees, stumps, bamboo etc

Bamboo enumeration has not been carried out due to its less potentiality and since bamboo is not natural to this area. Enumeration results are given in **Appendix-VIII**

8.3 ANALYSIS OF ENUMERATION DATA

8.3.1 In order to ascertain number of trees, species-wise and girth class wise in a given compartment, each 1% enumeration strip was taken as a sample point and was multiplied by 100. This was summed over all the compartments for a forest block so as to obtain the no. of stems species-wise and girth class-wise for the given forest block. The result summed over all the forest blocks of this Division yields the result for the entire Division. A further factor of 0.5 has been multiplied so as to yield results in conformity with the data published in Forest Survey of India - State of the Forests Reports. The results are presented in the following table

Table No. 8.1: Estimated Number of Stems by Species and by Girth Class-wise in Nabrangpur Forest Division.							
Sl. No.	Species	30-59 cm	60-89 cm	90-119 cm	120-149 cm	>150 cm	Total
1	Sal	2100550	477850	148050	94600	219800	3040850
2	Bija	271300	99150	19250	3150	1850	394700
3	Asan	344350	143700	67150	32900	26600	614700
4	Dhaura	199150	99350	68200	44400	30750	441850
5	Kendu	177550	64250	40250	33850	37850	353750
6	Kasi	98500	37650	9100	2350	1850	149450
7	Jamun	167450	54800	24850	11000	9350	267450
8	Bahada	40250	13700	6500	2050	2100	64600
9	Mundi	45650	25700	10100	3950	4850	90250
10	Mahul	130800	122250	125850	118700	122250	619850
11	Misc.	2608800	1047200	407050	154000	102885	4319934
Total No. of Stems in the Division							10357384

8.3.2 The calculation of the growing stock has been done using the volume regression equations developed by the Forest Survey of India, Dehradun and used in their report for the year 1989 on the Forest Resources of Koraput District of Odisha State. These equations are shown in Table no: 8.2. In this equation, “D” denotes for over bark diameter in metre at breast height and “V” denotes volume under bark in m³ of trees inclusive of all branches up to 5 cms over bark diameter at thin end.

Table No. 8.2: Local Volume Regression Equations		
Sl. No.	Name	Local volume Equation
1	Sal	$\sqrt{V} = 0.19994 + 4.57179D - 1.56823\sqrt{D}$
2	Bija	$\sqrt{V} = -0.16276 + 2.82002D + 0.04034\sqrt{D}$
3	Asan	$\sqrt{V} = 0.06063 + 3.43666D - 0.75571\sqrt{D}$
4	Dhaura	$V = 0.13928 - 2.87067D + 20.22404D^2$
5	Kendu	$\sqrt{V} = 0.06728 + 4.06351D - 0.99816\sqrt{D}$
6	Kasi	$\sqrt{V} = 0.11620 + 4.12711D - 1.08508\sqrt{D}$
7	Jamun	$\sqrt{V} = 0.30706 + 5.12731D - 2.09870\sqrt{D}$
8	Bahada	$V = -0.14823 + 2.44138D - 6.86434D^2 + 18.05444D^3$
9	Mundi	$V = 0.08444 - 1.26801D + 8.75274D^2$
10	Mahua	$V = 0.10423 - 1.38429D + 8.39379D^2$
11	Misc. Species	$\sqrt{V} = 0.06063 + 3.43666D - 0.75571\sqrt{D}$
<i>Source: Forest Resources of Koraput District Of Odisha State, F.S.I., Dehradun.</i>		

8.3.3 At the next level of analysis, local volume equations, given in Table no: 8.2 have been used to estimate average volume per tree (V_i), species-wise and girth class-wise. Diameters, corresponding to mid-girth class, have been taken as a representative of that girth class. Accordingly, volume calculations (V_{ij}) species wise (i) for different girth classes (j) has been done and reflected at **Table No. 8.3**. The volume per tree (V_{ij}) multiplied by the number of trees (X_{ij}) of that species (i) in the specified girth class (j) shall yield volume by species and by girth-class in the tract of the Division.

8.3.4 The quality classes of Sal, as laid in the 'All India Yield and Stand Tables for Sal' and shown in Table No: 8.2 have been adopted in this Plan. The quality of Sal is generally poor ranging from Q.IV to Q.III/IV.

Table No. 8.3: Volume of growing stock, by species and by girth class, in Nabrangpur Forest Division (in cum.)

Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total
1	Sal	134680.24	133669.92	96596.99	123687.11	482296.00	970930.26
2	Bija/ Piasal	16570.06	28252.81	12044.97	3649.04	3427.89	63944.78
3	Asan/ Sahaj	23099.63	38143.57	38847.66	35779.36	47186.89	183057.11
4	Dhoura	26641.77	61122.49	95095.14	117407.67	132186.80	432453.87
5	Kendu	12252.41	4193.69	12690.02	38105.45	113068.15	180309.71
6	Kasi	8169.74	12453.57	6649.45	3268.39	4238.42	34779.57
7	Jamun	9614.74	14223.62	15645.07	14185.30	20943.85	74612.59
8	Bahada	4369.68	3999.03	3631.69	2188.99	4001.34	18190.73
9	Mundi	3582.26	7305.88	6253.62	4572.43	9074.54	30788.73
10	Mahul	9803.16	31232.76	70664.53	125940.35	211293.47	448934.26
11	Misc.	175003.09	277967.61	235486.83	167477.87	182512.15	1038447.55
Total volume of Growing Stock							3476449.16

8.4 NABRANGPUR'S FORESTS: CONTRIBUTION AS A CARBON SINK

8.4.1 An effort has been made towards calculating the quantity of carbon contained in the forests of Nabrangpur Working Plan area. Estimation of carbon stocks in this sector has been through the use of actual conversion and other factors starting from the growing stock data of forest inventory. Reliance has been made on the methodology outlined in Kiswan J., Pandey R., Dadhwal V.K.: **Technical Paper - India's Forest and Tree Cover: Contribution as a Carbon Sink**, India Council of Forestry Research and Education. New Forest Dehradun-248006. India; 2009. The calculation consists of two parts 1) Carbon in Forest Biomass and 2) Carbon in Soil. The calculation of carbon in Forest Biomass is detailed in the following Table No. 8.4.

Table No. 8.4: Forest Biomass Carbon in Nabrangpur (million tonnes)	
Item with Symbolic description	YEAR - 2016
Growing Stock of Nabrangpur in Mm^3 - GS	3.476449
Mean Biomass Expansion Factor – EF = 1.575	-----
Ratio(Below to Above Ground Biomass) – RBA = 0.266	-----
Above Ground Biomass(Volume) – AGB = GS $\times$ EF	5.475407
Below Ground Biomass(Volume) – BGB = AGB $\times$ RBA	1.456458
Total Biomass(Volume) – TB = AGB + BGB	6.931865
Mean Density – MD = 0.7116	-----
Biomass in Mt. = Growing Stock(Mm^3) $\times$ Mean Density (MD)	4.932715
Ratio(Other Forest Floor Biomass except tree to Tree Biomass) = 0.015	-----
Total Forest Biomass in Mt. (Trees + Shrubs + Herbs) TFB	5.006705
Dry Weight in Mt(80% of TFB) - DW	4.005364
Carbon in Mt.(40% of DW)	1.602145
<i>Factors for various items were derived from mainly Kaul et.al., 2009; Ray and Ravan, 1996 and Singh and Singh,1985.</i>	

Assuming Mean soil Carbon content of 34.195 in tropical dry deciduous forests the total soil carbon is calculated as follows:

Total Soil Carbon = $0.5 \times \text{Area} \times \text{Mean soil carbon} = 0.5 \times 151.25372 \times 34.195 = 2586.06$ i.e. 2.586060 million tonnes.

Total Carbon content for Nabrangpur Forest Division Working Plan Area = Total carbon content in Biomass + Total soil carbon = $1.602145 + 2.586060 = 4.188205$ million tonnes.

The average carbon content works out to be 27.68 tonnes per hectare.

8.5 YIELD CALCULATION

8.5.1 Since the prime objective of management of forests is not revenue oriented, yield from the forests is of secondary importance. However some yield is expected from Selection Working Circle area. The yield will be regulated by area with a percentage check on the removable of exploitable trees as calculated by Smithies' Safeguarding Formula. The formula is based on certain assumptions which hold true for the forest blocks allotted to this working circle:-

- i) The basic objective of management is to ensure sustained yield of exploitable trees.
- ii) The exploitable trees already exist and are being recruited in all most all the area (and not in any particular compartments).
- iii) The middle age and younger diameter classes are well represented and the present rate of recruitment to the two highest diameter classes (I and II) is not likely to decrease in near future. The sustained yield of selection trees is adequately safeguarded.

8.5.2 As per the said formula, the yield available during the felling cycle is regulated by the number of trees of the next lower girth class (approach class – Class - II) that may survive and pass onto next higher girth class (exploitable class – Class I) during the felling cycle. This increment is expressed by the following formula:-

$$\boxed{X = \{F/T\} \times (II - Z \% \text{ of } II)} \text{----- (i)}$$

where,

X is the number of approach class trees that pass to exploitable class during the felling cycle.

F is the felling cycle (10 Years).

II is the number of trees in approach class.

Z is the percentage of mortality, i.e. the percentage of approach class trees which will not pass into Class – I in “T” years due to various reasons.

T is the time in years taken by a tree to pass from the approach class to exploitable class.

- 8.5.3** The value of **T** is 36 Years for average site quality III in respect of irregular Sal forests of Ramnagar Forest Division. This is slightly less than that obtained from the yield table. The value of **T** and **Z** as per yield table are 39 years and 43 %.

For Site Quality III/IV yield table data gives values of **T** and **Z** as 45 years and 37% respectively. For the forests of this Division whose site quality varies from III/IV to IV values of **T** and **Z** can be approximated to 40 years and 50%.

In view of the aforementioned assumptions equation i) can be simplified by substituting **F = 10 years**, **T = 40 years** and mortality **Z = 0.5** so as to yield

$$X = \{10/40\} \times (II - 0.5 II) = II / 8$$

- 8.5.4** The annual yield (percentage of trees available for exploitation) **Y**, is computed by following formula –

$$Y = [X / (I + X/2)] 100 \pm A \quad \text{-----(ii)}$$

where,

I is the number of trees of and above exploitable size i.e Class-I trees

A is an arbitrary value used for rounding off % of removal figure (**Y**)

- 8.5.5** Putting the value of **X = II / 8** in equation (ii) above the value of **Y** is simplified as follows-

$$Y = 200II / (16I + II) \pm A \quad \text{----- (iii)}$$

The detail calculation of yield, felling series wise will be reflected in Part-II under Selection Working Circle as per the Smithies' Safeguarding Formula using the equation iii).

PART-II

FUTURE MANAGEMENT

DISCUSSED

AND

PRESCRIBED

CHAPTER - 1

BASIS OF PROPOSAL

1.1 GENERAL CONSIDERATIONS

- 1.1.1** Sustainability of forest eco-system is an essential component of the environmental conservation efforts and any degradation of forests will have an adverse impact on various systems such as water resources, agriculture, bio-diversity, environment, climate and human health besides the life of tribals and other communities living in and around the forest areas. Therefore, the ecological functions are of vital importance for the welfare of the present and future generations.
- 1.1.2** The National Forest Policy, 1988 emphasizes highest priority to the environmental role of forests and advocates ensuring environmental stability and ecological balance including atmospheric equilibrium, which are vital for the sustenance of all life forms; human, animal, and plants, subordinating the direct economic benefit out of it. The policy aims at maintenance of the environmental stability through preservation and wherever necessary restoration of ecological balance that has been adversely disturbed by serious depletion of forests. This policy also aims at increasing the productivity of the forests to meet the ever-increasing needs of the essential goods and services, which the forests provide. Thus the forests of the country should not be managed as a source of revenue but with a conservation orientation with the active involvement of stakeholders who are living in and around the forests.
- 1.1.3** The ever increasing population, change in life style and increasing demand on the forest products have exerted tremendous pressure on the existing forest resources of the tract of the Division. Due to this increasing pressure on forests, there has been general degradation and denudation of many forest blocks of the Division. In fact, due to low diversification of the local economy, the dependence of the people on agriculture and forests for their sustenance continues to be high. The ground realities as elaborated in Part-I and the principles of the National Forest Policy, 1988 are the guiding factors for the general objectives of forest management in this revised working plan.

1.2 THE GENERAL OBJECTIVES OF MANAGEMENT:

1.2.1 The general short term objectives of this plan are as follows:

- (i) To prevent further degradation of the forests by regulating the felling of trees and giving more emphasis on conservation and protection of the existing flora and fauna.

- (ii) To maintain permanent closed canopy on the hill slopes and catchments of rivers and reservoirs to check soil erosion, to regulate water yield and maintain hydrological balance.
- (iii) To restock the barren, degraded and unproductive areas through appropriate techniques and prescriptions.
- (iv) To improve the composition and productivity of these forests by increasing investments and through scientific management.
- (v) To protect and manage wild life resources with a view to conserve the bio-diversity.
- (vi) To meet the needs of the local people in keeping with the aforesaid environmental imperatives.
- (vii) To provide opportunities for sustainable livelihood security to the people dependent on forests.
- (viii) To enlist people's participation in achieving the aforesaid objectives.

1.3 METHODS OF TREATMENT REQUIRED AND CONSTITUTION OF WORKING CIRCLES:

1.3.1 In order to achieve the aforesaid objectives and keeping the ground realities in view, the following approach for management of these forests has been suggested. The following working circles have been constituted over total working plan area of 151253.72 Ha.

- (i) The Selection Working Circle
- (ii) The Rehabilitation Working Circle
- (iii) The Protection Working Circle
- (iv) The Plantation(Overlapping) Working Circle
- (v) The Joint Forest Management (Overlapping) Working Circle
- (vi) The N.T.F.P. (Overlapping) Working Circle
- (vii) The Wildlife (Overlapping) Working Circle
- (viii) The Ecotourism (Overlapping) Working Circle

1.3.2 The Selection Working Circle: Blocks covered under this circle are mostly Sal forests with associates which are uneven aged with good tree growth. These forest blocks have forests with good crown density and mature trees. The total area allotted to this working circle is 10755.11 Ha.

1.3.3 The Protection Working Circle: These forests require strict protection from illicit felling, grazing and fires. Some soil and moisture conservation measures may also be required. Reasonable regeneration is present in some blocks. Crop composition is generally good. Ordinarily these forests should have been included in the Selection Working Circle. However harvestable trees are not available. It is expected that given

a protection mainly against fires, illicit felling, grazing and encroachments, this stock can be converted into an excellent capital asset. The total area of this working circle is 37830.64 Ha.

- 1.3.4 The Rehabilitation Working Circle:** The Rehabilitation Working Circle has been constituted taking all the forest blocks mainly with degraded crops having adequate rootstocks, which can be improved by cultural operations supplemented by artificial regeneration. These areas are mostly adjoining to the human habitations and thus face tremendous biotic pressure all round the year. The local people will also be motivated to involve themselves in the protection and regeneration of these degraded forests. The total area of this working circle comes to 101599.49 Ha.
- 1.3.5 The Plantation (Overlapping) Working Circle:** This Working Circle includes all the forest blocks having old Teak and miscellaneous plantations. Also, the circle includes all the forest blocks where there are permanent gaps and need intensive artificial regeneration measures without which the areas cannot be restocked through natural regeneration within a reasonable period. For this purpose the area that has been allotted is 2690 Ha. The total area allotted to this working circle is 23688 Ha.
- 1.3.6 The J.F.M. (Overlapping) Working Circle:** All forest blocks which have been allotted to the Van Surakshya Samitis for protection and management as per the J.F.M. resolution of the state have been included in this working circle. Further all the notified Village Forests have also been brought under this working circle. The forests under this overlapping working circle will be managed through site specific microplans prepared by the village committees which will be in consonance with the prescriptions of the main working circle to which the forest block has been allotted. The need of the hour is to empower the Van Surakshya Samitis and make them accountable.
- 1.3.7 The N.T.F.P. (Overlapping) Working Circle:** This overlapping Working Circle covers the entire plan area of the Division excluding those areas which have been allotted to the Protection Working Circle. The object of this working circle is to give suitable prescriptions for conservation, regulation, value addition and marketing of N.T.F.Ps found in the Division.
- 1.3.8 The Wildlife Management (Overlapping) Working Circle:** This overlapping working circle covers the entire plan area of the Division. Special management prescriptions are provided for the forest blocks proposed to be covered under this working circle.
- 1.3.9 The Ecotourism (Overlapping) Working Circle:** This working circle is an overlapping circle and covers all the forest blocks of the tract of the Division.

1.4 BLOCKS AND COMPARTMENTS:

- 1.4.1** There has been no change in the constitution of blocks and compartments of this plan. The present plan covers 301 blocks (72 R.F., 73 P.R.F., 1 P.F., 2 R.L. and 153 V.F.). The block wise details about the compartments vis-à-vis working circles are given in Table No. 1.1. Full details of constitution of above-mentioned working circles in terms of blocks, compartments and Ranges are given in individual chapters devoted to each working circle. It is pertinent to mention here that Alguni P.R.F., Belgam P.R.F. and Sirisi P.R.F. of Nabarangpur Range have not been allotted to any particular Working Circle. Further the area of the compartments that have been taken into consideration is as per the P.Mekro Working Plan for the period from 1999-2000 to 2008-09.

Table No. 1.1: BLOCK WISE / COMPARTMENT WISE ALLOTMENT OF WORKING CIRCLES IN NABARANGPUR DIVISION						
Sl No	Name of the Forest Block	Compartment No.	Area in Ha.	Selection Working Circle	Rehabilitation Working Circle	Protection Working Circle
1	2	3	4	5	6	7
	<u>NABARANGPUR RANGE</u>					
1	Bagsargi RF	1	179.88	--	179.88	--
		2	230.47	--	230.47	--
		3	211.25	--	211.25	--
2	Belghat RF	1	137.20	--	137.20	--
3	Betajharan RF	1	127.07	--	--	127.07
		2	125.46	--	--	125.46
		3	126.27	--	--	126.27
		4	208.82	--	--	208.82
		5	116.15	--	--	116.15
		6	129.91	--	129.91	--
		7	152.52	--	152.52	--
4	Bharanpur RF	1	9.40	--	9.40	--
5	Bikrampur RF	1	138.10	--	138.10	--
6	Chikili RF	1	99.50	--	99.50	--
7	Deola A RF	1	42.48	--	42.48	--
8	Deola B RF	1	77.66	--	77.66	--
9	Jagannathpur RF	1	570.62	--	--	570.62
		2	376.37	--	--	376.37
10	Jamuguda RF	1	91.98	--	91.98	--
11	Jhadkusumi RF	1	59.90	--	59.90	--
12	Khandaguda A RF	1	10.26	--	10.26	--

13	Khandaguda B RF	1	88.66	--	88.66	--
14	Lalitadeipurasana RF	1	99.86	--	99.86	--
15	Mohoraguda RF	1	155.81	--	--	155.81
16	Mundaguda RF	1	106.84	--	--	106.84
		2	150.55	--	--	150.55
		3	125.05	--	--	125.05
		4	123.84	--	--	123.84
		5	99.55	--	--	99.55
17	Papadahandi RF	1	110.8	--	--	110.8
		2	101.66	--	--	101.66
18	Patriguda Extn. RF	1	130.5	--	--	130.5
19	Pilika RF	1	60.20	--	60.20	--
20	Sirisi A RF	1	26.10	--	26.10	--
21	Sivini RF	1	268.72	--	268.72	--
		2	239.58	--	239.58	--
22	Taragam RF	1	206.80	--	206.80	--
		2	142.45	--	142.45	--
23	Tondaguda RF	1	100.08	--	--	100.08
		2	180.78	--	--	180.78
		3	135.57	--	--	135.57
24	Tumberlla RF	1	126.10	--	126.10	--
25	Chingudisar PRF	1	85.80	--	--	85.8
		2	140.03	--	--	140.03
		3	101.98	--	--	101.98
26	Deopali PRF	1	1155.00	--	1155.00	--
27	Dhondra PRF	1	69.93	--	--	69.93
28	Kanehimunda A PRF	1	50.39	--	--	50.39
29	Kanehimunda B PRF	1	250.43	--	--	250.43
30	Karlichuan A PRF	1	15.62	--	15.62	--
31	Karlichuan B PRF	1	19.22	--	19.22	--
32	Lakadipala PRF	1	18.94	--	18.94	--
33	Patriguda PRF	1	153.79	--	153.79	--
		2	159.85	--	159.85	--
34	Podeiguda PRF	1	159.85	--	--	159.85
		2	204.37	--	--	204.37
35	Pujariguda PRF	1	99.00	--	99.00	--
36	Sirisi B PRF	1	50.79	--	50.79	--
37	Taragam PRF	1	171.99	--	171.99	--

38	Photakote RL	1	150.55	--	150.55	--
		2	196.28	--	196.28	--
		3	143.26	--	143.26	--
<u>KODINGA RANGE</u>						
39	Atigam RF	1	601.95	--	601.95	--
		2	891.14	--	891.14	--
40	Dongara RF	1	283.29	--	283.29	--
		2	204.78	--	204.78	--
41	Palpur RF	1	352.49	--	352.49	--
42	Rajoda RF	1	109.10	--	109.10	--
43	Saranpur RF	1	44.92	--	44.92	--
44	Deodongiri PRF	1	821.16	--	821.16	--
45	Kodinga PRF	1	83.47	--	83.47	--
46	Kusumi PRF	1	336.31	--	--	336.31
		2	281.27	--	--	281.27
		3	225.01	--	--	225.01
		4	350.87	--	--	350.87
		5	309.60	--	--	309.60
		6	244.84	--	--	244.84
		7	201.54	--	--	201.54
47	Mirimunda PRF	1	285.31	--	285.31	--
		2	141.65	--	141.65	--
		3	127.48	--	127.48	--
		4	211.25	--	211.25	--
48	Nuaguda PRF	1	35.76	--	35.76	--
49	Padabasa PRF	1	827.61	--	827.61	--
50	Rabanaguda PRF	1	188.12	--	188.12	--
51	Santoshpur PRF	1	285.31	--	285.31	--
<u>DABUGAM RANGE</u>						
52	Anchala RF	1	281.43	--	--	281.43
		2	316.07	--	--	316.07
53	Baigam RF	1	242.01	--	--	242.01
		2	255.37	255.37	--	--
54	Barli RF	1	164.71	164.71	--	--
		2	112.91	112.91	--	--
		3	135.17	135.17	--	--
		4	229.68	--	--	229.68
		5	220.15	220.15	--	--
		6	184.94	--	--	184.94
		7	110.68	--	--	110.68
		8	230.27	--	--	230.27

		9	219.75	--	--	219.75
		10	237.15	--	--	237.15
		11	180.94	--	--	180.94
		12	208.01	--	--	208.01
		13	146.90	146.90	--	--
		14	282.88	282.88	--	--
		15	123.84	123.84	--	--
		16	234.32	234.32	--	--
		17	236.34	236.34	--	--
55	Bhejjagam RF	1	135.98	--	--	135.98
		2	186.16	--	--	186.16
56	Bijapur RF	1	287.34	--	--	287.34
		2	311.62	--	--	311.62
57	Shikili RF	1	136.79	--	--	136.79
		2	168.76	--	--	168.76
		3	156.61	--	--	156.61
58	Dabugam RF	1	116.55	--	116.55	--
		2	136.79	--	136.79	--
		3	158.23	158.23	--	--
59	Dargola RF	1	135.98	--	--	135.98
		2	262.24	--	--	262.24
		3	217.73	--	--	217.73
60	Jhaliaguda RF	1	174.10	--	--	174.10
61	Koilari RF	1	203.56	203.56	--	--
		2	234.32	234.32	--	--
		3	242.42	242.42	--	--
		4	250.51	250.51	--	--
62	Nagjodi RF	1	153.38	--	--	153.38
		2	237.16	--	--	237.16
63	Semla RF	1	132.09	132.09	--	--
		2	79.18	79.18	--	--
64	Soolia RF	1	228.65	--	--	228.65
		2	165.93	--	--	165.93
65	Bardiguda PRF	1	215.10	215.10	--	--
		2	214.29	214.29	--	--
66	Bariguda PRF	1	136.38	--	--	136.38
		2	137.19	--	--	137.19
67	Barli Extn. PRF	1	97.00	--	97.00	--
68	Batasar PRF	1	119.38	--	--	119.38
		2	187.78	--	--	187.78
		3	382.85	--	--	382.85

69	Chatiguda PRF	1	24.68	--	24.68	--
70	Dhansuli PRF	1	224.40	--	224.40	--
		2	192.15	--	192.15	--
		3	117.65	--	117.65	--
71	Garbarai PRF	1	185.75	--	185.75	--
		2	262.25	--	262.25	--
72	Godegam PRF	1	126.67	--	--	126.67
		2	309.59	--	--	309.59
73	Kenduguda PRF	1	32.30	--	--	32.30
74	Kurlumari PRF	1	242.82	--	242.82	--
75	Maidalpur PRF	1	198.30	--	--	198.30
		2	429.78	--	--	429.78
		3	574.67	--	--	574.67
		4	195.87	--	--	195.87
		5	193.44	--	--	193.44
		6	226.22	--	--	226.22
		7	225.41	--	--	225.41
		8	508.70	--	508.70	--
		9	552.01	--	552.01	--
		10	242.01	--	242.01	--
		11	178.87	--	178.87	--
		12	157.83	--	157.83	--
		13	259.88	--	259.88	--
		14	274.79	--	274.79	--
76	Meri PRF	1	101.60	--	--	101.60
77	Patri PRF	1	178.88	--	--	178.88
		2	252.94	--	--	252.94
		3	153.78	--	153.78	--
		4	197.49	--	197.49	--
		5	178.07	--	178.07	--
		6	137.20	--	137.20	--
78	Sarguli PRF	1	326.99	--	--	326.99
		2	228.66	--	--	228.66
		3	313.64	--	--	313.64
79	Singiguda PRF	1	96.31	--	--	96.31
		2	99.96	--	--	99.96
		3	157.84	--	--	157.84
<u>UMERKOTE RANGE</u>						
80	Bamandeibhata RF	1	122.62	--	--	122.62
81	Beheda Extn-I RF	1	5.06	--	5.06	--
82	Burja RF	1	25.90	--	25.90	--

83	Chatrabar RF	1	158.80	158.80	--	--
84	Karka RF	1	309.59	--	--	309.59
		2	192.22	--	--	192.22
		3	448.41	--	--	448.41
		4	214.09	--	214.09	--
		5	438.29	--	438.29	--
85	Kursi Extn. RF	1	210.44	--	210.44	--
86	Nuaguda RF	1	126.27	--	--	126.27
87	Podagad RF	1	382.44	--	--	382.44
		2	411.58	411.58	--	--
		3	447.59	447.59	--	--
		4	532.97	--	--	532.97
		5	390.54	390.54	--	--
		6	234.73	--	--	234.73
		7	301.91	--	--	301.91
		8	428.98	--	--	428.98
		9	325.78	--	--	325.78
		10	479.57	--	--	479.57
		11	560.83	--	--	560.83
		12	700.15	--	--	700.15
		13	966.83	--	--	966.83
		14	446.38	--	--	446.38
		15	576.48	--	--	576.48
88	Ponar RF	1	255.77	--	--	255.77
		2	391.06	391.06	--	--
89	Sindhigam RF	1	104.00	--	104.00	--
90	Singisari RF	1	420.89	420.89	--	--
		2	438.29	438.29	--	--
		3	437.08	437.08	--	--
		4	513.97	513.97	--	--
		5	346.43	--	--	346.43
		6	394.58	394.58	--	--
		7	350.88	--	--	350.88
		8	312.43	--	--	312.43
		9	386.49	--	--	386.49
		10	254.16	--	--	254.16
		11	360.09	--	--	360.09
91	Sunabeda RF	1	47.30	--	47.30	--
92	Telnadi RF	1	141.24	--	--	141.24
		2	231.08	--	--	231.08
		3	167.95	--	--	167.95

		4	303.53	--	--	303.53
		5	621.62	--	621.62	--
		6	520.44	--	520.44	--
		7	312.03	--	312.03	--
93	Torenga RF	1	249.29	249.29	--	--
		2	310.81	310.81	--	--
		3	248.89	--	--	248.89
		4	229.06	229.06	--	--
		5	267.40	267.40	--	--
		6	123.03	123.03	--	--
		7	238.77	238.77	--	--
		8	147.72	147.72	--	--
		9	283.30	283.30	--	--
94	Anchala PRF	1	58.70	--	58.70	--
95	Badagam PRF	1	121.10	--	121.10	--
96	Beheda (Extn.) –II PRF	1	91.80	--	91.80	--
97	Dandsara PRF	1	527.54	--	527.54	--
		2	404.70	--	404.70	--
98	Indalhandi PRF	1	56.66	--	56.66	--
99	Jampodar PRF	1	74.06	--	74.06	--
100	Khursi PRF	1	274.39	--	274.39	--
101	Malbeda PRF	1	296.20	--	--	296.20
		2	311.60	--	--	311.60
102	Pujariguda PRF	1	73.40	--	73.40	--
103	Rajpur PRF	1	398.62	398.62	--	--
		2	446.38	446.38	--	--
		3	414.06	414.06	--	--
104	Sarguli PRF	1	82.56	--	82.56	--
105	Soraguda PRF	1	242.10	--	--	242.10
106	Beheda RL	1	276.00	--	--	276.00
		2	299.48	--	--	299.48
		3	178.07	--	--	178.07
		4	280.46	--	--	280.46
		5	271.95	--	271.95	--
		6	256.98	--	256.98	--
		7	236.75	--	--	236.75
		8	428.98	--	--	428.98
		9	339.85	--	339.85	--
		10	402.27	--	402.27	--
		11	357.14	--	357.14	--

		12	501.83	--	--	501.83
		13	406.72	--	--	406.72
		14	485.60	--	485.60	--
		15	307.57	--	307.57	--
		16	598.15	--	598.15	--
		17	412.39	--	412.39	--
		18	483.62	--	483.62	--
		19	641.04	--	641.04	--
		20	816.28	--	816.28	--
		21	465.14	--	465.14	--
		22	566.58	--	566.58	--
		23	574.67	--	574.67	--
		24	656.83	--	656.83	--
		25	510.73	--	510.73	--
		26	513.97	--	513.97	--
		27	678.28	--	678.28	--
		28	256.18	--	256.18	--
		59	785.12	--	785.12	--
		60	975.33	--	975.33	--
		61	805.35	--	805.35	--
		62	1072.46	--	1072.46	--
<u>JHARIGAON RANGE</u>						
107	Anokabeda RF	1	2.83	--	2.83	--
108	Bandhakana RF	1	8.30	--	8.30	--
109	Budhadongar RF	1	161.88	--	161.88	--
110	Butisargi RF	1	45.30	--	45.30	--
111	Chardongar RF	1	98.00	--	98.00	--
112	Chatupakhna RF	1	168.20	--	168.20	--
113	Gaibandha RF	1	62.73	--	62.73	--
114	Rajkote RF	1	2.52	--	2.52	--
115	Santamera RF	1	443.54	--	443.54	--
		2	438.72	--	438.72	--
		3	450.84	--	450.84	--
		4	513.97	--	513.97	--
		5	628.88	--	628.88	--
		6	435.45	--	435.45	--
		7	476.33	--	476.33	--
		8	312.93	--	312.93	--
		9	354.52	--	354.52	--
		10	457.72	--	457.72	--

116	Chacha PRF	1	225.01	--	225.01	--
117	Chakalpodar PRF	1	16.10	--	16.10	--
118	Chitabeda PRF	1	50.79	--	50.79	--
119	Deobandh PRF	1	360.18	--	360.18	--
		2	371.91	--	371.91	--
		3	580.74	--	580.74	--
		4	424.94	--	424.94	--
		5	477.95	--	477.95	--
		6	690.02	--	690.02	--
		7	496.16	--	496.16	--
		8	397.01	--	397.01	--
		9	490.50	--	--	490.50
		10	487.25	--	--	487.25
		11	414.84	--	--	414.84
120	Jharigam PRF	1	823.97	--	823.97	--
		2	740.60	--	740.60	--
		3	521.58	--	521.58	--
		4	581.96	--	581.96	--
		5	766.89	--	766.89	--
		6	1003.66	--	1003.66	--
		7	654.80	--	654.80	--
		8	377.53	--	377.53	--
		9	313.23	--	313.23	--
		10	474.71	--	474.71	--
		11	542.30	--	542.30	--
		12	594.10	--	594.10	--
		13	586.82	--	586.82	--
		14	727.65	--	727.65	--
		15	746.67	--	746.67	--
		16	402.27	--	402.27	--
		17	730.48	--	730.48	--
		18	633.76	--	633.76	--
		19	245.24	--	245.24	--
		20	732.51	--	732.51	--
		21	544.32	--	544.32	--
		22	289.76	--	289.76	--
		23	485.40	--	485.40	--
		24	299.48	--	299.48	--
		25	299.48	--	299.48	--
		26	388.51	--	388.51	--
		27	637.81	--	637.81	--

		28	388.51	--	388.51	--
		29	438.29	--	438.29	--
		30	278.84	--	278.84	--
		31	291.38	--	291.38	--
		32	726.44	--	726.44	--
		33	333.47	--	333.47	--
		34	365.04	--	365.04	--
121	Kalamalidongar PRF	1	91.30	--	91.30	--
122	Karmari PRF	1	36.10	--	36.10	--
123	Kolegam PRF	1	27.01	--	27.01	--
124	Koradangari PRF	1	17.30	--	17.30	--
125	Malgam PRF	1	505.10	--	505.10	--
126	Medena PRF	1	777.26	--	--	777.26
		2	497.78	--	--	497.78
		3	240.80	--	--	240.80
		4	394.58	--	394.58	--
		5	681.92	--	681.92	--
		6	588.84	--	588.84	--
		7	449.22	--	449.22	--
		8	398.63	--	398.63	--
		9	196.28	--	196.28	--
127	Mundadongri PRF	1	90.25	--	90.25	--
128	Palasagam PRF	1	38.85	--	38.85	--
129	Panabeda PRF	1	505.47	--	505.47	--
		2	543.53	--	543.53	--
		3	530.16	--	530.16	--
		4	647.52	--	647.52	--
		5	358.97	--	358.97	--
		6	399.44	--	399.44	--
		7	499.80	--	499.80	--
		8	608.26	--	608.26	--
		9	545.53	--	545.53	--
		10	423.32	--	423.32	--
		11	314.05	--	314.05	--
		12	232.87	--	232.87	--
		13	462.59	--	462.59	--
		14	476.74	--	476.74	--
		15	628.50	--	628.50	--
		16	443.15	--	443.15	--
		17	513.16	--	513.16	--
		18	526.92	--	526.92	--

		19	527.32	--	527.32	--
		20	414.82	--	414.82	--
		21	289.35	--	289.35	--
		22	297.45	--	297.45	--
		23	709.35	--	709.35	--
		24	674.63	--	674.63	--
		25	721.58	--	721.58	--
		26	488.47	--	488.47	--
		27	477.14	--	477.14	--
		28	791.50	--	791.50	--
		29	359.78	--	359.78	--
		30	571.84	--	571.84	--
130	Purla PRF	1	29.54	--	29.54	--
131	Tikaldongriri PRF	1	40.57	--	40.57	--
<u>RAIGHAR RANGE</u>						
132	Bharsundi RF	1	480.50	--	480.50	--
133	Chatabeda RF	1	207.01	--	207.01	--
134	Hatigam A RF	1	23.88	--	23.88	--
135	Hatigam B RF	1	362.48	--	362.48	--
136	Hatigam RF	1	291.38	--	291.38	--
		2	287.34	--	287.34	--
		3	165.89	--	165.89	--
		4	238.77	--	238.77	--
		5	139.22	--	139.22	--
		6	210.44	--	210.44	--
		7	216.92	--	--	216.92
		8	171.59	--	--	171.59
		9	224.20	--	--	224.20
		10	103.60	--	--	103.60
		11	87.42	--	--	87.42
		12	208.83	--	--	208.83
		13	213.68	--	--	213.68
		14	237.15	--	--	237.15
		15	303.53	--	--	303.53
		16	161.88	--	--	161.88
		17	238.77	--	--	238.77
		18	233.51	--	--	233.51
		19	234.73	--	--	234.73
		20	299.48	--	--	299.48
		21	268.72	--	--	268.72
		22	170.25	--	--	170.25

		23	286.93	--	--	286.93
		24	242.42	--	--	242.42
		25	249.29	--	--	249.29
		26	245.25	--	245.25	--
		27	152.57	--	152.57	--
		28	253.76	--	253.76	--
		29	231.49	--	231.49	--
		30	189.4	--	189.4	--
		31	222.58	--	222.58	--
		32	278.43	--	278.43	--
		33	311.62	--	311.62	--
		34	271.96	--	271.96	--
		35	222.59	--	222.59	--
		36	170.78	--	170.78	--
		37	279.24	--	279.24	--
		38	245.25	--	245.25	--
		39	234.73	--	234.73	--
		40	161.07	--	161.07	--
		41	269.13	--	269.13	--
		42	201.54	--	201.54	--
		43	255.36	--	255.36	--
		44	251.72	--	251.72	--
		45	240.39	--	240.39	--
		46	154.19	--	154.19	--
		47	256.58	--	256.58	--
137	Mohanda RF	1	189.80	--	189.80	--
138	Raighar RF	1	4.05	--	4.05	--
139	Baghbeda PRF	1	137.60	--	137.60	--
140	Haldi PRF	1	283.29	--	283.29	--
		2	315.13	--	315.13	--
141	Hatibena PRF	1	162.69	--	162.69	--
		2	281.26	--	281.26	--
		3	246.06	--	246.06	--
142	Hatigam C PRF	1	229.80	--	229.80	--
143	Kusumpur PRF	1	505.10	--	505.10	--
144	Timanpur PRF	1	238.77	--	238.77	--
145	Beheda RL	29	283.29	--	283.29	--
		30	305.14	--	305.14	--
		31	417.65	--	417.65	--
		32	274.39	--	274.39	--
		33	386.49	--	386.49	--

		34	258.58	--	258.58	--
		35	302.31	--	302.31	--
		36	231.08	--	231.08	--
		37	409.56	--	409.56	--
		38	762.05	--	762.05	--
		39	469.86	--	469.86	--
		40	522.87	--	522.87	--
		41	581.96	--	581.96	--
		42	472.69	--	472.69	--
		43	265.48	--	265.48	--
		44	364.23	--	364.23	--
		45	390.94	--	390.94	--
		46	188.59	--	188.59	--
		47	165.52	--	165.52	--
		48	284.91	--	284.91	--
		49	466.21	--	466.21	--
		50	186.97	--	186.97	--
		51	243.03	--	243.03	--
		52	553.63	--	553.63	--
		53	189.8	--	189.8	--
		54	627.29	--	627.29	--
		55	686.37	--	686.37	--
		56	486.45	--	486.45	--
		57	1228.26	--	1228.26	--
		58	1189.82	--	1189.82	--
146	Maripara PF	1	18.06	--	18.06	--
	G.Total :-		150185.22	10755.11	101599.49	37830.64

The Range wise allocation is furnished at Table No. 1.2 below.

Table No. 1.2: Range wise abstract of allotment of area to various working circles						
Name of the Range	Total area of all Forest Blocks (145 Forest Blocks)	Selection Working Circle	Rehabilitation Working Circle	Protection Working Circle	Plantation Working Circle	Over-lapping Working Circle
Nabarangpur	9397.84	-	5163.27	4234.57	The gross area allotted to this Working Circle is 26198 Ha. comprising	(1)JFM Working Circle (2) NTFP Working Circle (3) Wildlife Working
Kodinga	7444.23	-	5494.79	1949.44		
Dabugam	18714.97	3642.29	4440.67	10632.01		
Umerkote	38563.67	7112.82	17497.56	13953.29		

Jharigam	48598.06	-	45689.63	2908.43	of plan table area of 2690 Ha. and 23508 Ha. of old plantations	Circle (4) Ecotourism Working Circle.
Raighar	27466.47	-	23313.57	4152.9		
Total	150185.22	10755.11	101599.49	37830.64		Further area allotted to NTFP W.C. will exclude area under Protection W.C.
Adding the area of 153 VFs						1068.50 Ha.
The Grand Total Working Plan area						151253.72 Ha.

1.4.2 Compartment files have not been maintained properly and have not been updated. Similarly, the control forms meant for different forest blocks of the outgoing plan have not been maintained properly. However, the compartment history files of all the compartments now covered under the revised plan have been prepared afresh. Stock mapping has been done for all the blocks/compartments included in this plan and have been duly incorporated in the respective compartment history files. Moreover, the enumeration data have also been reflected for those blocks where such exercises have been carried out. It is hoped that these files shall be posted up to date and maintained hereafter so that proper records will be available in future. Areas brought under the fold of J.F.M. shall be managed as per approved micro plans, which in turn should adhere to the broad framework provided by the prescriptions in this plan. Implementation of such duly approved micro plans shall not be taken as deviation.

1.5 PERIOD OF THE PLAN AND NECESSITY OF INTERMEDIATE REVISION

1.5.1 This Working Plan has been prepared for a period of 10 years i.e. for the period from 2017-18 to 2026-27. The prescriptions made in this plan may be reviewed after 5 years and if so required the Regional Chief Conservator of Forests, Koraput in consultation with the Chief Conservator of Forests (Protection and Sustainable Management) shall submit a proposal to that effect for approval of the competent authority.

1.5.2 The working plan year shall be reckoned from 1st July to 30th June of the following calendar year.

CHAPTER - 2

THE SELECTION WORKING CIRCLE

2.1 GENERAL CONSTITUTION:

- 2.1.1 The forest blocks allotted to this working circle include 10 RFs and 2 PRFs with an area of 10755.10 ha. It constitutes 7.11% of the total forest area covered under the working plan. These blocks were previously in Protection Working Circle of the outgoing working plan. Most of the forest blocks with density more than 0.5 and matured crop have been included in this working circle. The allotment of areas to this working circle is based on analysis which has been dealt under Chapter 8 of Part-I. These forests require strict protection from illicit felling, grazing and fires.

2.2 GENERAL CHARACTER OF VEGETATION:

- 2.2.1. The major forest types of the Circle are **Moist Peninsular High level Sal Forests** (3C/C_{2 e (i)}) and **Moist Mixed Deciduous Forests** (3C/C₃). Some blocks allotted to this circle have good Sal patches and certain others have good miscellaneous forests.
- 2.2.2. The continued illicit felling, annual fires and other biotic interferences have affected the natural regeneration of the crop. The crop is distinctly divided into two types i.e. type one having good crop including exploitable girth class trees in which felling of silviculturally available trees have been prescribed and type two having mostly pole crop in which some cultural operations have been prescribed. If the crop is nursed and given the cultural inputs, these blocks can produce matured trees in future. So further improvement in growing stock is subject to meticulous implementation of the prescriptions given in the plan.

2.3 SPECIAL OBJECTIVES OF MANAGEMENT:

- 2.3.1 The Special objectives of management of this Circle are within the ambit of general objectives of the management of the forests of the entire Division. The special objectives of management of this Working Circle are as follows:
- (1) To improve the density and composition of the forest crop as well as stand structure by suitable silvicultural operations including soil & moisture conservation measure.
 - (2) To remove the mature & silviculturally available trees before they become unsound.
 - (3) To remove the dead & unsound trees.
 - (4) To carryout subsidiary silvicultural operations so that conducive situation can be created for better growth of existing crop & natural regeneration.

2.4 ALLOTMENT OF AREA AND FELLING SERIES

2.4.1 5 forest blocks in toto and 7 forest blocks partially have been included in this Working Circle. The area allotted to this Working Circle has been constituted into two felling series namely Dabugam and Umerkote Felling Series. The felling series and annual coupes have been constituted taking into account the silvicultural availability of exploitable trees and ease of extraction of timber and working of coupes. The felling series and the annual coupes have been shown in the management maps. The area allotted to the felling series is depicted in the following Table: 2.1.

Table 2.1: Area allotment of Selection Working Circle					
Name of the Felling Series	Range	Block	Compartment		Area of the felling Series (In Ha.)
			Number	Area (In Ha.)	
DABUGAM	DABUGAM	Barli RF	1	164.71	3642.29
			2	112.91	
			3	135.17	
			5	220.15	
			13	146.90	
			14	282.88	
			15	123.84	
			16	234.32	
			17	236.34	
		Semla RF	1	132.09	
			2	79.18	
		Baigam RF	2	255.37	
		Dabugam RF	3	158.23	
		Koilari RF	1	203.56	
			2	234.32	
			3	242.42	
			4	250.51	
		Bardiguda PRF	1	215.10	
			2	214.29	
	UMERKOTE	Singisari RF	1	420.89	7112.82
			2	438.29	
			3	437.08	
			4	513.97	
			6	394.58	
		Torenga RF	1	249.29	
			2	310.81	
			4	229.06	
			5	267.40	
			6	123.03	
			7	238.77	

			8	147.72	
			9	283.30	
		Podagad RF	2	411.58	
			3	447.59	
			5	390.54	
		Chatrabar RF	1	158.80	
		Ponar RF	2	391.06	
		Rajpur PRF	1	398.62	
			2	446.38	
			3	414.06	
TOTAL AREA OF THE WORKING CIRCLE					10755.11 Ha.

2.5 ANALYSIS AND VALUATION OF THE CROP:

2.5.1 Stock enumeration has been carried out by 5% systematic strip sampling for the areas allotted to this Working Circle. The entire forest block included in the Working Circle have been stock mapped and are attached to the compartment history files. The enumeration data for the approach class (pre-exploitable girth class) and selection class (exploitable girth class) is required for calculating yield as is evident from the paragraph below:

2.5.2 The analysis of the enumeration data reveals that Sal has emerged as the main species with good growth of miscellaneous species. Further there is a large representation of lower girth classes and low representation of higher girth classes. The result of enumeration have been systematically analyzed and are presented in Chapter-8 of Part-I

2.5.3 Analysis of biodiversity surveys conducted in sampled forest blocks have been discussed in Chapter 2 of Part-I. Regeneration survey has been carried out in all the forest blocks allotted to this working circle. Analysis of data on regeneration survey indicates that there is moderate to established regeneration.

2.6. SILVICULTURAL SYSTEM:

2.6.1. The silvicultural system prescribed in this working circle is Selection-cum-Improvement system. Only silviculturally available trees in the exploitable girth class shall be removed as would be admissible according to Smythies' safeguarding formula. No species shall be preferred at the cost of other species. All species are given equal importance for conservation of species biodiversity and development of balance forests where natural regeneration will be encouraged. Fruit bearing species and few NTFP species like Mahua, Mango, Harida, Bahada and Amla shall not be felled.

2.7 FELLING CYCLE:

2.7.1 A felling cycle of 10 years is fixed which synchronizes with the plan period..

2.8 EXPLOITABLE DIAMETERS:

2.8.1 The parameters that have been taken into consideration for fixing the exploitable girth for sal and other different species in this circle are as follows:

- The annual increment of the trees.
- The size after which the unsoundness develops.
- The market demand
- Data available in yield table for different species.
- Site quality.

2.8.2 The quality of the Sal forests varies from III/IV to IV and the increment put up by the trees after 150 cm girth is negligible. General unsoundness is observed in the neighborhood of 120 cm and above girth at breast height. The market demand for sal is maximum for logs of 120 cm to 150 cm for building materials. Thus considering the silviculture and market demand, the following exploitable girth at breast height is fixed:

Table No. 2.3 Exploitable Girth at Brest Height

Species	Exploitable girth at breast height
Sal	120 cm
Other Miscellaneous	120 cm

2.9 CALCULATION OF YIELD AND ITS REGULATION

2.9.1 The yield shall be regulated by area with a percentage check on the removal of exploitable trees as per “Smythies’ Safe-guarding formula”. As Yield Table of Odisha is not available, All India Yield Table has been referred to.

2.9.2 As per the said formula, the yield available during the felling cycle is regulated by the number of trees of the next lower girth class (approach class – Class - II) that may survive and pass onto next higher girth class (exploitable class – Class I) during the felling cycle. This increment is expressed by the following formula:-

$$\boxed{X = \{F/T\} \times (II - Z \% \text{ of } II)} \quad \text{----- (i)}$$

where,

X is the number of approach class trees that pass to exploitable class during the felling cycle.

F is the felling cycle (10 Years).

II is the number of trees in approach class.

Z is the percentage of mortality, i.e. the percentage of approach class trees which will not pass into Class – I in “T” years due to various reasons.

T is the time in years taken by a tree to pass from the approach class to exploitable class.

2.9.3 The value of **T** is 36 Years for average site quality III in respect of irregular Sal forests of Ramnagar Forest Division. This is slightly less than that obtained from the yield table. The value of **T** and **Z** as per yield table are 39 years and 43 %.

For Site Quality III/IV yield table data gives values of **T** and **Z** as 45 years and 37% respectively. For the forests of this Division whose site quality varies from III/IV to IV values of **T** and **Z** can be approximated to 40 years and 50%.

In view of the aforementioned assumptions equation i) can be simplified by substituting **F = 10 years**, **T = 40 years** and mortality **Z = 0.5** so as to yield

$$X = \{10/40\} \times (II - 0.5 II) = II / 8$$

2.9.4 The annual yield (percentage of trees available for exploitation) **Y**, is computed by following formula –

$$\boxed{Y = [X / (I + X/2)] 100 \pm A} \quad \text{----- (ii)}$$

where,

I is the number of trees of and above exploitable size i.e Class-I trees

A is an arbitrary value used for rounding off % of removal figure (**Y**)

2.9.5 Putting the value of $X = II / 8$ in equation (ii) above the value of Y is simplified as follows-

$$\mathbf{Y = 200II / (16I+II) \pm A} \quad \text{----- (iii)}$$

2.9.6 On the basis of the above formula, enumeration figures and allowing for biotic and other factors, the yield for Sal and other species in different enumerated blocks as percentage of trees allowed to be removed and no. of trees allowed to be felled per hectare has been given in Table No.2.2.

Table No 2.2: Yield Calculation of Various Felling Series						
Name of the Felling Series	Forest Block	Compartment	No. of Trees per Ha.			
			Sal-I	Sal-II	Non Sal-I	Non Sal-II
DABUGAM	Barli RF	1	0.11	0.31	14.00	21.7
		2	0	0	7.7	14.5
		3	0	0	4.8	6.2
		5	0.45	8.63	10.50	13.20
		13	1.6	3.5	8.3	14.2
		14	0.14	0.06	2.92	4.98
		15	1.28	1.69	6.12	9.86
		16	0.34	0.49	9.77	18.94
		17	0.49	0.64	16.75	26.53
	Semla RF	1	16.3	36.9	2.9	1.2
		2	15.3	35.7	1.7	0
	Baigam RF	2	7.4	10.5	5.9	8.6
	Dabugam RF	3	9.5	31.6	3.8	3.8
	Koilari RF	1	6.42	21.00	4.36	6.1
		2	11.1	30.00	7.3	4.8
		3	8.32	24.44	8.18	7.49
		4	4.7	20.1	12.48	9.2
	Bardiguda PRF	1	3.2	7.7	12.7	11.8
		2	4.5	16	7	4.5
		MEAN	4.8	13.1	7.7	9.9
		Y	29% = 1.39 Tree/Ha.		15% = 1.16 Tree/Ha.	

UMERKOTE	Singisari RF	1	6.57	10.65	8.59	20.29
		2	1.60	8.22	4.79	5.02
		3	4.81	9.38	7.09	13.04
		4	0.98	3.12	2.14	2.33
		6	4.31	6.85	1.78	1.16
	Torenga RF	1	3.21	4.41	6.82	18.47
		2	7.42	12.58	11.29	24.80
		4	5.67	9.17	18.34	24.89
		5	2.62	5.24	9.00	14.98
		6	8.13	17.88	13.00	34.14
		7	6.24	12.89	26.23	27.67
		8	2.72	6.80	20.41	30.61
		9	7.42	8.48	10.24	24.73
	Podagad RF	2	2.67	6.32	18.24	27.00
		3	3.13	6.04	17.00	19.24
		5	6.92	14.87	16.67	36.67
	Chatrabar RF	1	17.6	34.59	24.5	30.8
	Ponar RF	2	5.95	11.63	7.1	16.4
	Rajpur PRF	1	9.55	14.57	4.02	25.13
		2	6.1	10.31	2.95	17.98
		3	11.11	16.67	6.52	20.53
		MEAN	5.9	10.9	11.3	20.8
		Y	21% = 1.24 Tree/Ha.		21% = 2.37 Tree/Ha.	

2.9.7 CALCULATION OF YIELD AND ITS REGULATION:

Since individual Coupes of the two Felling Series of the Selection Working Series constitute one or more whole Compartments [Refer **Table No. 1.1**], annual **YIELD (Trees per Ha)**, has been calculated for individual Compartments using Smythies' **Safeguarding Formula** for sustainable annual YIELD as given in **Para 2.9.5**, based on estimated No. of Sal and Non-Sal trees, of Selection Class (having Girth equal to and above Exploitable Girth at Breasts Height) and of Approach Class (pre-Exploitable Girth Class), given in **Table 2.2** which is based on 5% Systematic Strip Sampling [Refer **Para 2.5.1**].

CONSERVATIVE YIELD has been arrived by reducing the YIELD by 50% based on following considerations:

- (i) The **Marking Rules** prescribed in the Working Plan [Refer **Para 2.11.2**] prohibits marking of trees in areas within 50 m of roadside, nallah banks and key habitat of wild animals, terrain with slope more than 30 degrees, while the 'No. of Trees' to be marked in each Compartment has been calculated by multiplying the Conservative Yield (Trees/Ha) by the whole area of the Compartment.
- (ii) The Selection Working Circle constitutes the forest areas which were mostly in **Protection Working Circle** in the outgoing Working Plan but have density more than 0.5 and have mature Crop [Refer **Para 2.1.1**]. These forest area are still subjected to natural as well as man-made injuries like rampant encroachment, heavy illicit felling, ground fire, uncontrolled grazing [Refer **Para 2A.6**] and the regeneration of Sal is still inadequate [Refer **Para 2A.4**]. The density of the tree crop is required to be progressively increased so as to realize potentiality of the forest. The objective of Conservative Yield is also to retain more mother trees that will help in filling the gaps, created by heavy biotic pressure, by way of regeneration by seeds where root-stock is inadequate.

The detailed calculation of **Yield (Trees/Ha) and Conservative Yield (Trees/Ha) for individual Compartments** is furnished in following Tables:

Table 2.3A : For Dabugam Felling Series

Table 2.3B : For Umerkote Felling Series

Based on Conservative Yield (Trees/Ha), **the Yield (Total No. of trees to be Marked for felling) for each Compartment** has also been calculated and have been furnished in following Tables:

Table 2.3C : For Dabugam Felling Series.

Table 2.3D : For Umerkote Felling Series.

TABLE 2.3A: DABUGAM FELLING SERIES

CALCULATION OF YIELD (Trees/Ha) and CONSERVATIVE YIELD (Trees/Ha) FOR INDIVIDUAL COMPARTMENTS OF INCLUDED IN EACH COUPE												
Coupe No.	Forest Block	Compt. No.	Compt. Area (Ha)	Coupe Area (Ha)	Sal-I	Sal-II	YIELD (Tress/Ha) Sal	CONSERV-ATIVE YIELD (Trees/Ha) Sal	Non- Sal I	Non- Sal II	YIELD (Tress / Ha) Non-Sal	CONSER-VATIVE YIELD (Trees/Ha) Non-Sal
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]=0.5 x [8]	[10]	[11]	[12]	[13]=0.5 X [12]
I	Koilari RF	4	250.51	250.51	4.70	20.10	1.98	0.99	12.48	9.20	1.10	0.55
II	Koilari RF	3	242.42	242.42	8.32	24.44	2.58	1.29	8.18	7.49	0.89	0.44
III	Koilari RF	2	234.32	437.88	11.10	30.00	3.21	1.60	7.30	4.80	0.58	0.29
		1	203.56		6.42	21.00	2.18	1.09	4.36	6.10	0.70	0.35
IV	Semla RF	1	132.09	211.27	16.30	36.90	4.04	2.02	2.90	1.20	0.15	0.07
		2	79.18		15.30	35.70	3.89	1.95	1.70	0.00	0.00	0.00
V	Bardiguda PRF	1	215.10	429.39	3.20	7.70	0.84	0.42	12.70	11.80	1.39	0.70
		2	214.29		4.50	16.00	1.64	0.82	7.00	4.50	0.54	0.27
VI	Baigam RF	2	255.37	413.65	7.40	10.50	1.21	0.60	5.90	8.60	0.99	0.49
		3	158.28		9.50	31.60	3.27	1.64	3.80	3.80	0.45	0.22
VII	Barli RF	1	164.71	412.79	0.11	0.31	0.03	0.02	14.00	21.70	2.47	1.24
		2	112.91		0.00	0.00	0.00	7.70	14.50	1.62	0.81	
		3	135.17		0.00	0.00	0.00	4.80	6.20	0.72	0.36	
VIII	Barli RF	5	220.15	367.05	0.45	8.63	0.49	0.25	10.50	13.20	1.53	0.76
		13	146.90		1.60	3.50	0.38	0.19	8.30	14.20	1.60	0.80
IX	Barli RF	14	282.88	406.72	0.14	0.06	0.01	0.00	2.92	4.98	0.56	0.28
		15	123.84		1.28	1.69	0.20	0.10	6.12	9.86	1.12	0.56
X	Barli RF	16	234.32	470.66	0.34	0.49	0.06	0.03	9.77	18.94	2.11	1.06
		17	236.34		0.49	0.64	0.07	0.04	16.75	26.53	3.02	1.51

TABLE 2.3B : UMERKOTE FELLING SERIES
CALCULATION OF YIELD (Trees/Ha) and CONSERVATIVE YIELD
(Trees/Ha) FOR INDIVIDUAL COMPARTMENTS OF INCLUDED IN EACH COUPE

Coupe No.	Forest Block	Compt. No.	Compt. Area (Ha)	Coupe Area (Ha)	Sal-I	Sal-II	YIELD (Trees/Ha) Sal	CONSERVATIVE YIELD (Trees/Ha) Sal	Non-Sal I	Non-Sal II	YIELD (Trees/Ha) Non-Sal	CONSERVATIVE YIELD (Trees/Ha) Non-Sal
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]=0.5 x [12]	[10]	[11]	[12]	[13]=0.5 X [12]
I	Singisari RF	1	420.89	420.89	6.57	10.65	1.21	0.60	8.59	20.29	2.21	1.10
II	Singisari RF	2	438.29	875.37	1.60	8.22	0.78	0.39	4.79	5.02	0.59	0.29
		3	437.08		4.81	9.38	1.05	0.52	7.09	13.04	1.46	0.73
III	Singisari RF	4	513.97	908.55	0.98	3.12	0.33	0.16	2.14	2.33	0.27	0.14
		6	394.58		4.31	6.85	0.78	0.39	1.78	1.16	0.14	0.07
IV	Torenga RF	1	249.29		3.21	4.41	0.51	0.25	6.82	18.47	1.97	0.99
		2	310.81	560.10	7.42	12.58	1.42	0.71	11.29	24.80	2.73	1.36
	Chatrabar RF	1	158.80		17.60	34.59	3.85	1.93	24.50	30.80	3.57	1.78
V	Toranga RF	4	229.06		5.67	9.17	1.04	0.52	18.34	24.89	2.87	1.43
		5	267.40	887.52	2.62	5.24	0.58	0.29	9.00	14.98	1.70	0.85
	Ponar RF	2	391.06		5.95	11.63	1.30	0.65	7.10	16.40	1.79	0.90
VI	Toranga RF	6	123.03		8.13	17.88	1.96	0.98	13.00	34.14	3.67	1.83
		7	238.77	792.82	6.24	12.89	1.43	0.71	26.23	27.67	3.24	1.62
		8	147.72		2.72	6.80	0.74	0.37	20.41	30.61	3.50	1.75
		9	283.30		7.42	8.48	0.99	0.49	10.24	24.73	2.69	1.34
VII	Podagad RF	2	411.58	411.58	2.67	6.32	0.69	0.34	18.24	27.00	3.09	1.54
VIII	Podagad RF	3	447.59	838.13	3.13	6.04	0.67	0.34	17.00	19.24	2.25	1.12
		5	390.54		6.92	14.87	1.64	0.82	16.67	36.67	4.03	2.01
IX	Rajpur PRF	1	398.62	845.00	9.55	14.57	1.66	0.83	4.02	25.13	2.26	1.13
		2	446.38		6.10	10.31	1.17	0.58	2.95	17.98	1.63	0.81
X	Rajpur PRF	3	414.06	414.06	11.11	16.67	1.91	0.95	6.52	20.53	2.14	1.07

TABLE 2.3C : DABUGAM FELLING SERIES
YIELD (No. of Trees) OF INDIVIDUAL COMPARTMENTS OF INCLUDED IN EACH COUPE
Based on CONSERVATIVE YIELD (Trees/Ha) Calculated in TABLE 2.3A

Coupe No.	Forest Block	Compartment No.	Compartment Area (Ha)	Coupe Area (Ha)	YIELD (Trees/Ha)		YIELD (No. of Trees)	
					Sal	Non-Sal	Sal	Non-Sal
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]
I	Koilari RF	4	250.51	250.51	0.99	0.55	248	138
II	Koilari RF	3	242.42	242.42	1.29	0.44	313	107
III	Koilari RF	2	234.32	437.88	1.60	0.29	376	68
		1	203.56		1.09	0.35	222	71
IV	Semla RF	1	132.09	211.27	2.02	0.07	267	10
		2	79.18		1.95	0.00	154	0
V	Bardiguda PRF	1	215.10	429.39	0.42	0.70	90	150
		2	214.29		0.82	0.27	175	58
VI	Baigam RF	2	255.37	413.65	0.60	0.49	154	126
	Dabugam RF	3	158.28		1.64	0.22	259	35
VII	Barli RF	1	164.71	412.79	0.02	1.24	3	204
		2	112.91		0.00	0.81	0	92
		3	135.17		0.00	0.36	0	48
VIII	Barli RF	5	220.15	367.05	0.25	0.76	54	168
		13	146.90		0.19	0.80	28	118
IX	Barli RF	14	282.88	406.72	0.00	0.28	1	80
		15	123.84		0.10	0.56	12	69
X	Barli RF	16	234.32	470.66	0.03	1.06	7	247
		17	236.34		0.04	1.51	9	357

REMARKS:

1. Number of Sal and Non-Sal trees given under Column [8] and [9] respectively, indicate the estimated number of trees of Exploitable Girth at Breast Height prescribed in the Working Plan (Sal : 120 cm; Non-Sal : 120 cm) that can be marked for felling in the respective Compartment after following **Marking Rules** prescribed in the Working Plan.
2. For each Compartment, estimated number of trees of Exploitable Girth available for Marking is arrived at as follows:
 Estimated No. of Trees = Estimated Trees per Ha X Area of the Compartment (Ha);
 Sal : Col. [8] = Col. [6] X Col. [3]
 Non-Sal : Col. [9] = Col. [7] X Col. [3]

TABLE 2.3D : UMERKOTE FELLING SERIES
YIELD (No. of Trees) OF INDIVIDUAL COMPARTMENTS OF INCLUDED IN EACH COUPE
Based on CONSERVATIVE YIELD (Trees/Ha) Calculated in TABLE 2.3B

Coupe No.	Forest Block	Compartment No.	Compartment Area (Ha)	Coupe Area (Ha)	YIELD (Trees/Ha)		YIELD (No. of Trees)	
					Sal	Non-Sal	Sal	Non-Sal
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]
I	Singisari RF	1	420.89	420.89	0.60	1.10	254	465
II	Singisari RF	2	438.29	875.37	0.39	0.29	170	129
		3	437.08		0.52	0.73	228	319
III	Singisari RF	4	513.97	908.55	0.16	0.14	84	70
		6	394.58		0.39	0.07	154	27
IV	Torenga RF	1	249.29	560.10	0.25	0.99	63	246
		2	310.81		0.71	1.36	221	424
	Chatrabar RF	1	158.80		1.93	1.78	306	283
V	Toranga RF	4	229.06	887.52	0.52	1.43	119	328
		5	267.40		0.29	0.85	78	227
	Ponar RF	2	391.06		0.65	0.90	253	350
VI	Toranga RF	6	123.03	792.82	0.98	1.83	121	226
		7	238.77		0.71	1.62	170	387
		8	147.72		0.37	1.75	54	258
		9	283.30		0.49	1.34	140	380
VII	Podagad RF	2	411.58	411.58	0.34	1.54	142	636
VIII	Podagad RF	3	447.59	838.13	0.34	1.12	151	503
		5	390.54		0.82	2.01	320	787
IX	Rajpur PRF	1	398.62	845.00	0.83	1.13	331	450
		2	446.38		0.58	0.81	260	363
X	Rajpur PRF	3	414.06	414.06	0.95	1.07	394	444

REMARKS:

- Number of Sal and Non-Sal trees given under Column [8] and [9] respectively, indicate the estimated number of trees of Exploitable Girth at Breast Height prescribed in the Working Plan (Sal : 120 cm; Non-Sal : 120 cm) that can be marked for felling in the respective Compartment after following **Marking Rules** prescribed in the Working Plan.
- For each Compartment, estimated number of trees of Exploitable Girth available for Marking is arrived at as follows:
 Estimated No. of Trees = Estimated Trees per Ha X Area of the Compartment (Ha);
 Sal : Col. [8] = Col. [6] X Col. [3]
 Non-Sal : Col. [9] = Col. [7] X Col. [3]

2.10 SEQUENCE OF FELLING

2.10.1 The coupes have been made by taking the natural features, compartment boundaries, administrative boundaries of different ranges and the crop condition. Each felling series is divided into 10 annual coupes so that the entire area of the felling series is covered within the plan period. The sequence of felling is given in the Table No. 2.4 and 2.5.

Table No 2.4: Annual Working Coupes for Dabugam Felling Series					
Year	Coupe No.	Forest Block	Compartment No.	Compartment area (In Ha.)	Coupe area (In Ha.)
2017-18	I	Koilari RF	4	250.51	250.51
2018-19	II	Koilari RF	3	242.42	242.42
2019-20	III	Koilari RF	2	234.32	437.88
			1	203.56	
2020-21	IV	Semla RF	1	132.09	211.27
			2	79.18	
2021-22	V	Bardiguda PRF	1	215.10	429.39
			2	214.29	
2022-23	VI	Baigam RF	2	255.37	413.65
		Dabugam RF	3	158.28	
2023-24	VII	Barli RF	1	164.71	412.79
			2	112.91	
			3	135.17	
2024-25	VIII	Barli RF	5	220.15	367.05
			13	146.90	
2025-26	IX	Barli RF	14	282.88	406.72
			15	123.84	
2026-27	X	Barli RF	16	234.32	470.66
			17	236.34	
Table No 2.5: Annual Working Coupes for Umerkote Felling Series					
Year	Coupe No.	Forest Block	Compartment No.	Compartment area(In Ha.)	Coupe area (In Ha.)
2017-18	I	Singisari RF	1	420.89	420.89
2018-19	II	Singisari RF	2	438.29	875.37
			3	437.08	
2019-20	III	Singisari RF	4	513.97	908.55
			6	394.58	
2020-21	IV	Torenga RF	1	249.29	560.10
			2	310.81	

		Chatrabar RF	1	158.80	
2021-22	V	Torenga RF	4	229.06	887.52
			5	267.40	
		Ponar	2	391.06	
2022-23	VI	Torenga RF	6	123.03	792.82
			7	238.77	
			8	147.72	
			9	283.30	
2023-24	VII	Podagad RF	1	411.58	411.58
2024-25	VIII	Podagad RF	2	447.59	838.13
			3	390.54	
2025-26	IX	Rajpur RF	1	398.62	845.00
			2	446.38	
2026-27	X	Rajpur RF	3	414.06	414.06

2.11 METHODS OF EXECUTION:

2.11.1 Demarcation of Annual Coupes

- The annual coupes shall be demarcated in the winter season (October to December) of the year preceding the year of working season.
- If any portion of the coupe line coincides with compartment line or sub compartment line it need not be laid on the ground. The compartment and sub compartment lines shall be maintained by putting double white paint rings on the trees standing on the boundary at visible distance.
- The rest of the coupe lines shall be laid by clearing 1.5 m wide strip along the coupe boundary and putting stone cairns (white painted) at visible distance. Clearance shall be restricted for the purpose of identification and visibility only. No felling of any kind shall be done along the strip. Double coal tar rings shall be given on the trees standing on the strips.
- In case a coupe overlaps two or more compartments each compartment shall be treated as a lot. This will ensure proper maintenance of compartment histories. In all these cases the lot line should be demarcated with single coal tar ring on the trees standing along the compartment and/or sub compartment line.
- Coupes shall be indicated by small signboards at corners or at points of intersection with roads, inspection paths or boundary lines of forest blocks. The signboard should contain the name of the felling series, the number of the coupe, its area, year of working and number of the compartment.
- Coupe shall be demarcated by a forest officer not below the rank of a Forest Range Officer and demarcation shall be checked by an Officer not below the rank of Assistant Conservator of Forests before marking is taken up.

2.11.2 Marking Rules

The following aspects need to be kept in mind while going in for markings in Selection felling series.

- The Marking Officer shall assess the illicit felling inside the annual coupes prior to marking. The quantum of marking shall be reduced by the extent of trees illicitly felled. Thus the net trees to be marked should be the difference between the permissible number of trees due for marking and the number of trees illicitly felled during the period between last felling and the subsequent felling. In case the difference is negative then no marking shall be done inside the coupe.
- All dead, dying, seriously diseased, uprooted and fallen trees shall be marked for felling. A tree whose top one-third is already dead shall be treated as a dying tree. However 2-3 such tree per hectare shall be retained for provisioning of shelter for wild birds.
- Out of the trees available above the exploitable girth class 1 Sal/non-Sal tree in every two hectares shall be marked for felling.
- The trees retained (reserved trees) should have good growth and must be vigorous. They shall be painted with single white paint ring at breast height and at the base and shall be serially numbered in each coupe. The list of such trees shall be maintained in the compartment history and coupe register.
- If the tree is forked below the breast height it shall be taken as two trees and if it is forked above the breast height it shall be considered as one tree.
- All the trees to be marked shall be give two blazes of size 15 cm × 15 cm one at breast height and one as close to the ground as possible and marked with a marking hammer and numbered serially.
- Marking shall not be done within 50 m of roadside and either side of nallah banks. Similarly marking shall not be done within 50 m radius of key habitat of wild animals such as den, salt licks, wallows, game tanks and water holes.
- If a tree is marked for felling no other tree within 50 m radius of that tree will be marked.
- Marking should not be done where the slope of the terrain is more than 30° except for dead and uprooted trees.
- Only those trees shall be marked whose removal will not create a permanent gap in the canopy and will not affect the regeneration of flora.
- Fruit bearing trees shall not be marked for felling.
- All climbers shall be cut prior to marking.

2.11.3 Execution of Marking and Felling: The following additional stipulations shall be ensured while executing marking & fellings.

- Marking shall be done by an officer not below the rank of a Forest Range Officer and duly checked by an officer as prescribed in the Orissa Forest Department Code, 1979 and as modified by the Government from time to time.
- All the climbers shall be cut in the annual coupe during marking. Portions of the annual coupe where felling is prohibited shall be kept free from climbers to safeguard the timber value of the trees.
- The method of disposal of trees marked for felling shall be as per the provisions of the O.F.D. Code as modified by the Government from time to time.
- Felling and extraction in annual coupes shall be allowed from October 1 to June 30 only. No felling, logging, passing, dragging and extraction shall be allowed between July 1 and September 30. The competent authority, if so required, shall consider any proposal for extension, only after the receipt of the report from the Divisional Forest Officer.
- If possible, the trees marked for felling shall be lopped before felling to avoid damage to regeneration and standing crops. The trees shall be felled towards upper slope in hilly coupes.
- Trees shall be felled as close to the ground as possible by saw to minimize the wastage.
- The stumps of felled trees shall be given a smooth and slanting cut without damaging the cambium layer.
- Felling in the coupe shall proceed in a systematic manner from one end to another.
- Works undertaken, number of lots formed, if any, passing list and deviation, if any, shall be mentioned in the Compartment history.

2.12 SUBSIDIARY SILVICULTURAL OPERATIONS:

2.12.1 Subsidiary silvicultural operation shall be done in the year following the main felling. This departmental operation shall be done over the entire coupe area and comprises of the following operations

2.12.2 Cleaning and supplementary operations: This includes the operations to improve the crop condition after main felling and consists of the followings:-

- ❖ Marked trees left standing shall be felled.
- ❖ Trees damaged during working of the coupe, which do not have any chance of survival, shall also be felled.
- ❖ All the high stumps above 20 cm shall be cut.
- ❖ Climbers left by chance during marking of the coupes, shall be cut back.

- ❖ Lops and tops, small wood pieces and barks left after main felling shall be removed to avoid fire hazards and harboring of insect and disease causing organisms.
- ❖ Soil and moisture conservation measures, wherever necessary inside the annual coupes, shall be taken up.
- ❖ These cleaning & supplementary operations shall not be carried out in the highly degraded, open or steep precipitous slopes except for soil and moisture conservation measures.
- ❖ Thinning of advanced growth shall be carried out if the crop is too congested.

All the subsidiary silvicultural operations carried out shall also be entered in the respective compartment history files.

2.13 CONTROL

- 2.13.1** Compartment history files and Control forms besides other records shall be maintained for each Coupe/Compartment and Felling Series in accordance with the Working Plan Code.

2.14 MISCELLANEOUS REGULATIONS

- 2.14.1 Grazing:** The coupes shall be closed for grazing for five years including the year of working. The remaining areas shall be open to grazing subject to the Orissa Forest (Grazing of Cattle) Rules, 1980. However, lopping is strictly prohibited.
- 2.14.2 Fire Protection:** The coupes shall be protected against fire particularly with more emphasis during the five years after the completion of main felling. The Orissa Forest (Fire Protection) Rules, 1979 should be strictly followed. The coupe and plantations area should be rigidly protected from fire. Awareness regarding fire hazard and fire safety should be created in the villages adjacent to the forest area. Appointment of suitable temporary firewatchers from the village adjoining to the forest blocks should form a part of the subsidiary operations.
- 2.14.3 Rights and concessions:** Rights and concessions shall be regulated as per the provisions of the Orissa Forest Act, 1972 and Rules made there under and relevant Government policies in force.

2.15 INTERMEDIATE REVISION

- 2.15.1** Intermediate revision is not anticipated. However, if necessary, prescriptions may be revised after five years jointly by the Regional Chief Conservator of Forests (Territorial) and Conservator of Forests (Working Plans), taking into account the crop condition and necessity of revision. Any deviation suggested, however, shall be subject to the approval of competent authority.

2.16 EFFECTS OF PRESCRIPTIONS

- 2.16.1** The cost norm for implementation of the prescriptions and the total estimated cost of working under this Working Circle is discussed in Chapter – 11 of Part-II.

CHAPTER – 3

THE PROTECTION WORKING CIRCLE

3.1 GENERAL CONSTITUTION:

- 3.1.1** This Working Circle comprises of those blocks and/or portions of the forest blocks which have not been included in any of the foregone working circles. This is the second largest Working Circle with an area of 37830.64 Ha. It constitutes 25.01 % of the total forest area covered under the current working plan. It excludes those degraded forests which have been dealt with under the Rehabilitation Working Circle.
- 3.1.2** In general the area included under this Working Circle has good regeneration and crop composition. Ordinarily these forests should have been included in the Selection Working Circle. However harvestable trees are not available. It is expected that protection against forest fire, illicit felling, grazing and encroachment may result in excellent growth in future.

3.2 GENERAL OBSERVATION AND VEGETATION:

- 3.2.1** The brief description of the vegetation has been delineated in Chapter-2 (Part-I) of the current working plan. The interior forests are vulnerable to various biotic interferences like grazing, encroachment, illicit felling and other factors like forest fires, soil erosion, etc including forest areas in steep precipitant slopes with high altitude. The forest protection related problems are manifold. A holistic approach is necessary to mitigate the protection problems.

3.3 SPECIAL OBJECTIVES OF MANAGEMENT

- 3.3.1** The special objectives of management set for this Working Circle are within the ambit of the general objectives of management outlined in this Working Plan. The areas included in this working circle are in need of complete protection measures coupled with improvement of the vegetative cover. The special objectives are as follows:-
- ❖ To keep delicate and eco-fragile areas intact by maintaining adequate vegetative cover.
 - ❖ To arrest further degradation and enhance the natural regeneration adopting appropriate silvicultural interventions including soil and moisture conservation measures.
 - ❖ To protect the forests from fire, grazing and also to provide strict vigil against illicit felling, and encroachment.

3.4 AREA ALLOTMENT

3.4.1 Table 3.1 gives Range wise abstract of different blocks allotted to this Working Circle that spreads over 37830.64 Ha.

Table No.3.1: Area allotment for Protection Working Circle (in Ha.)				
Name of the Range	Forest Block	Compartment No.		Total Area allotted
		No.	Area	
1	2	3	4	5
Nabarangpur	Betajharana RF	1	127.07	
		2	125.46	
		3	126.27	
		4	208.82	
		5	116.15	
	Jagannathpur RF	1	570.62	
		2	376.37	
	Mundaguda RF	1	106.84	
		2	150.55	
		3	125.05	
		4	123.84	
		5	99.55	
	Patriguda Extn. RF	1	130.5	
	Tondaguda RF	1	100.08	
		2	180.78	
		3	135.57	
	Mohoraguda RF	1	155.81	
	Papadahandi RF	1	110.80	
		2	101.66	
	Dhondra PRF	1	69.93	
	Kanehimunda A PRF	1	50.39	
	Kanehimunda B PRF	1	250.43	
	Podeiguda PRF	1	159.85	
		2	204.37	
	Chingudisar PRF	1	85.80	
		2	140.03	
		3	101.98	
				4234.57
Kodinga	Kusumi PRF	1	336.31	
		2	281.27	
		3	225.01	

		4	350.87	
		5	309.6	
		6	244.84	
		7	201.54	
				1949.44
Dabugam	Barli RF	4	229.68	
		6	184.94	
		7	110.68	
		8	230.27	
		9	219.75	
		10	237.15	
		11	180.94	
		12	208.01	
	Bhejjagam RF	1	135.98	
		2	186.16	
	Anchala RF	1	281.43	
		2	316.07	
	Baigam RF	1	242.01	
	Bijapur RF	1	287.34	
		2	311.62	
	Chikili RF	1	136.79	
		2	168.76	
		3	156.61	
	Dargola RF	1	135.98	
		2	262.24	
		3	217.73	
	Nagjodi RF	1	153.38	
		2	237.16	
	Soolia RF	1	228.65	
		2	165.93	
	Kenduguda PRF	1	32.30	
	Bariguda PRF	1	136.38	
		2	137.19	
	Batasar PRF	1	119.38	
		2	187.78	
		3	382.85	
	Godegam PRF	1	126.67	
		2	309.59	
	Meri PRF	1	101.6	

	Maidalpur PRF	1	198.3	
		2	429.78	
		3	574.67	
		4	195.87	
		5	193.44	
		6	226.22	
		7	225.41	
	Patri PRF	1	178.88	
		2	252.94	
	Singiguda PRF	1	96.31	
		2	99.96	
		3	157.84	
	Sarguli PRF	1	326.99	
		2	228.66	
		3	313.64	
	Jhaliaguda RF	1	174.10	
				10632.01
Jharigam	Deobandha PRF	9	490.5	
		10	487.25	
		11	414.84	
	Medna PRF	1	777.26	
		2	497.78	
		3	240.8	
				2908.43
Umerkote	Karka RF	1	309.59	
		2	192.22	
		3	448.41	
	Nuaguda RF	1	126.27	
	Ponar RF	1	255.77	
	Podagada RF	1	382.44	
		4	532.97	
		6	234.73	
		7	301.91	
		8	428.98	
		9	325.78	
		10	479.57	
		11	560.83	
		12	700.15	
		13	966.83	

		14	446.38	
		15	576.48	
	Singisari RF	5	346.43	
		7	350.88	
		8	312.43	
		9	386.49	
		10	254.16	
		11	360.09	
	Torenga RF	3	248.89	
	Telnadi RF	1	141.24	
		2	231.08	
		3	167.95	
		4	303.53	
	Malbeda PRF	1	296.20	
		2	311.60	
	Soraguda PRF	1	242.10	
	Bamandeibhata RF	1	122.62	
	Beheda RL	1	276.00	
		2	299.48	
		3	178.07	
		4	280.46	
		7	236.75	
		8	428.98	
		12	501.83	
		13	406.72	
				13953.29
Raigarh	Hatigam RF	7	216.92	
		8	171.59	
		9	224.20	
		10	103.60	
		11	87.42	
		12	208.83	
		13	213.68	
		14	237.15	
		15	303.53	
		16	161.88	
		17	238.77	
		18	233.51	
		19	234.73	
		20	299.48	

		21	268.72	
		22	170.25	
		23	286.93	
		24	242.42	
		25	249.29	
				4152.90
GRAND TOTAL AREA OF THE PROTECTION WORKING CIRCLE				37830.64

3.5 ANALYSIS AND VALUATION OF THE CROP

3.5.1 Areas allotted to this Working Circle have crops of varying age classes starting from young Sal pole to good miscellaneous forests. Density of these forest areas varies from 0.4 to 0.5. Analysis of biodiversity surveys conducted in the sampled forest blocks have already been discussed in earlier chapters. It can be safely concluded from these results that biodiversity of species composition and structure of forest crop are on the decline. This decline may be attributed to selective illicit felling of trees of economic importance. The regeneration status in each forest type is poor to very poor for all other species, except sal, in many blocks. The reasons for poor regeneration status may be ascribed to biotic interference, fire hazards and faulty methods of collection of N.T.F.P. species. All these observations plead strongly in favour of protection of these forests.

3.6 SILVICULTURAL SYSTEM

3.6.1 No formal silvicultural system is prescribed. The purpose is not to use felling as a tool to encourage forest regeneration. Matured crop is generally absent. It is mostly pole and other young crop that can be treated as advanced regeneration. It needs to be nurtured into mature crop. Similarly site and available crop shall be so treated as to encourage and establish regeneration. This will be achieved mainly through silvicultural operations including thinning, singling of coppice shoots, cleaning and climber cutting. In addition soil and moisture conservation measures shall also be undertaken to enhance productive capacity of sites.

3.6.2 No felling is prescribed in this Working Circle. However some dead, dry and fallen trees may be allowed to be removed. Some dead, dry and fallen trees that are useful to wildlife shall be retained.

3.7 ROTATION AND YIELD REGULATION

3.7.1 Given the nature of the crop and also in view of the fact that no fellings are prescribed in this working circle no rotation is fixed. No yield is prescribed as no felling is prescribed.

3.8 PROTECTION CYCLE

3.8.1 The protection cycle is fixed at 10 years which synchronizes with the plan period.

3.9 SEQUENCE OF EXECUTION OF OPERATIONS

3.9.1 Annual Protection Areas: Forest protection activities against illicit felling, forest fires and diseases, if any, shall extend over the entire Working Circle through out the Plan period. It is, therefore neither desirable, nor intended to divide the area of the Working Circle into annual operational coupes for these purposes. But for the purpose of some silvicultural operations, soil and moisture conservation measures and other forest management interventions this Working Circle is divided into 7 Protection Series. Each Protection Series is divided into annual protection coupes. The annual programme of coupes is given in the following Table No. 3.2. Whole compartments have been assigned to the Working Circle and Protection Series keeping the ease of operations and simplicity of management in view.

Table No: 3.2 Statement showing Annual Coupes Under Protection Working Circle					
1. BETAJHARAN PROTECTION SERIES					
Year	Coupe No.	Forest Block	Compartment		Area of the Coupe (in Ha.)
			No.	Area (In Ha.)	
2017-18	I	Betajharana RF	1	127.07	378.80
		Betajharana RF	2	125.46	
		Betajharana RF	3	126.27	
2018-19	II	Betajharana RF	4	208.82	689.19
		Betajharana RF	5	116.15	
		Podeiguda PRF	1	159.85	
		Podeiguda PRF	2	204.37	
2019-20	III	Mundaguda RF	1	106.84	605.83
		Mundaguda RF	2	150.55	
		Mundaguda RF	3	125.05	
		Mundaguda RF	4	123.84	
		Mundaguda RF	5	99.55	
2020-21	IV	Patriguda Extn. RF	1	130.50	614.12
		Mohoraguda RF	1	155.81	
		Chingudisar PRF	1	85.80	
		Chingudisar PRF	2	140.03	
		Chingudisar PRF	3	101.98	
2021-22	V	Tondaguda RF	1	100.08	628.89
		Tondaguda RF	2	180.78	

		Tondaguda RF	3	135.57	
		Papadahandi RF	1	110.80	
		Papadahandi RF	2	101.66	
2022-23	VI	Dhondra PRF	1	69.93	1317.74
		Kanehimunda A PRF	1	50.39	
		Kanehimunda B PRF	1	250.43	
		Jagannathpur RF	1	570.62	
		Jagannathpur RF	2	376.37	
2023-24	VII	Kusumi PRF	1	336.31	617.58
		Kusumi PRF	2	281.27	
2024-25	VIII	Kusumi PRF	3	225.01	575.88
		Kusumi PRF	4	350.87	
2025-26	IX	Kusumi PRF	5	309.60	309.60
2026-27	X	Kusumi PRF	6	244.84	446.38
		Kusumi PRF	7	201.54	
					6184.01
2. BARLI PROTECTION SERIES					
2017-18	I	Barli RF	4	229.68	755.57
		Barli RF	6	184.94	
		Barli RF	7	110.68	
		Barli RF	8	230.27	
2018-19	II	Barli RF	9	219.75	845.85
		Barli RF	10	237.15	
		Barli RF	11	180.94	
		Barli RF	12	208.01	
2019-20	III	Maidalpur PRF	1	198.30	628.08
		Maidalpur PRF	2	429.78	
2020-21	IV	Maidalpur PRF	3	574.67	800.08
		Maidalpur PRF	7	225.41	
2021-22	V	Maidalpur PRF	4	195.87	717.13
		Maidalpur PRF	5	193.44	
		Maidalpur PRF	6	226.22	
		Meri PRF	1	101.60	
2022-23	VI	Deobandha PRF	9	490.50	490.50
2023-24	VII	Deobandha PRF	10	487.25	487.25
2024-25	VIII	Deobandha PRF	11	414.84	414.84
2025-26	IX	Medna PRF	1	777.26	777.26
2026-27	X	Medna PRF	2	497.78	738.58
		Medna PRF	3	240.8	
					6655.14

3. BHEJJAGAM PROTECTION SERIES					
2017-18	I	Bhejjagam RF	1	135.98	753.96
		Bhejjagam RF	2	186.16	
		Patri PRF	1	178.88	
		Patri PRF	2	252.94	
2018-19	II	Bariguda PRF	1	136.38	273.57
		Bariguda PRF	2	137.19	
2019-20	III	Bataras PRF	1	119.38	690.01
		Bataras PRF	2	187.78	
		Bataras PRF	3	382.85	
2020-21	IV	Godegam PRF	1	126.67	790.37
		Godegam PRF	2	309.59	
		Singiguda PRF	1	96.31	
		Singiguda PRF	2	99.96	
		Singiguda PRF	3	157.84	
2021-22	V	Dargola RF	1	135.98	615.95
		Dargola RF	2	262.24	
		Dargola RF	3	217.73	
2022-23	VI	Soolia RF	1	228.65	889.04
		Soolia RF	2	165.93	
		Kenduguda PRF	1	32.30	
		Chikili RF	1	136.79	
		Chikili RF	2	168.76	
		Chikili RF	3	156.61	
2023-24	VII	Baigam RF	1	242.01	1013.61
		Jhaliaguda RF	1	174.10	
		Anchala RF	1	281.43	
		Anchala RF	2	316.07	
2024-25	VIII	Bijapur RF	1	287.34	598.96
		Bijapur RF	2	311.62	
2025-26	IX	Nagjodi RF	1	153.38	390.54
		Nagjodi RF	2	237.16	
2026-27	X	Sarguli PRF	1	326.99	869.29
		Sarguli PRF	2	228.66	
		Sarguli PRF	3	313.64	
					6885.30
4. PODAGADA PROTECTION SERIES					
2017-18	I	Podagada RF	1	382.44	382.44
2018-19	II	Podagada RF	4	532.97	532.97

2019-20	III	Podagada RF	6	234.73	536.64
		Podagada RF	7	301.91	
2020-21	IV	Podagada RF	8	428.98	754.76
		Podagada RF	9	325.78	
2021-22	V	Podagada RF	10	479.57	479.57
2022-23	VI	Podagada RF	11	560.83	560.83
2023-24	VII	Podagada RF	12	700.15	700.15
2024-25	VIII	Podagada RF	13	966.83	966.83
2025-26	IX	Podagada RF	14	446.38	446.38
2026-27	X	Podagada RF	15	576.48	576.48
					5937.05

5. SINGISARI PROTECTION SERIES

2017-18	I	Singisari RF	5	346.43	346.43
2018-19	II	Singisari RF	7	350.88	350.88
2019-20	III	Singisari RF	8	312.43	312.43
2020-21	IV	Singisari RF	9	386.49	386.49
2021-22	V	Singisari RF	10	254.16	254.16
2022-23	VI	Singisari RF	11	360.09	360.09
2023-24	VII	Torenga RF	3	248.89	248.89
2024-25	VIII	Bamandeibhata RF	1	122.62	248.89
		Nuaguda RF	1	126.27	
2025-26	IX	Ponar RF	1	255.77	255.77
2026-27	X	Malbeda PRF	1	296.20	607.80
		Malbeda PRF	2	311.60	
					3371.83

6. BEHEDA PROTECTION SERIES

2017-18	I	Beheda RL	1	276.00	753.55
		Beheda RL	2	299.48	
		Beheda RL	3	178.07	
2018-19	II	Beheda RL	4	280.46	517.21
		Beheda RL	7	236.75	
2019-20	III	Beheda RL	8	428.98	428.98
2020-21	IV	Beheda RL	12	501.83	501.83
2021-22	V	Beheda RL	13	406.72	406.72
2022-23	VI	Telnadi RF	1	141.24	372.32
		Telnadi RF	2	231.08	
2023-24	VII	Telnadi RF	3	167.95	471.48
		Telnadi RF	4	303.53	
2024-25	VIII	Karka RF	1	309.59	501.81

		Karka RF	2	192.22	
2025-26	IX	Karka RF	3	448.41	448.41
2026-27	X	Soraguda PRF	1	242.10	242.10
					4644.41
7. HATIGAM PROTECTION SERIES					
2017-18	I	Hatigam RF	7	216.92	388.51
		Hatigam RF	8	171.59	
2018-19	II	Hatigam RF	9	224.20	415.22
		Hatigam RF	10	103.60	
		Hatigam RF	11	87.42	
2019-20	III	Hatigam RF	12	208.83	208.83
2020-21	IV	Hatigam RF	13	213.68	450.83
		Hatigam RF	14	237.15	
2021-22	V	Hatigam RF	15	303.53	303.53
2022-23	VI	Hatigam RF	16	161.88	400.65
		Hatigam RF	17	238.77	
2023-24	VII	Hatigam RF	18	233.51	468.24
		Hatigam RF	19	234.73	
2024-25	VIII	Hatigam RF	20	299.48	568.20
		Hatigam RF	21	268.72	
2025-26	IX	Hatigam RF	22	170.25	457.18
		Hatigam RF	23	286.93	
2026-27	X	Hatigam RF	24	242.42	491.71
		Hatigam RF	25	249.29	
					4152.90
GRAND TOTAL AREA OF PROTECTION WORKING CIRCLE					37830.64

3.10 METHODS OF EXECUTION OF OPERATIONS

3.10.1 Operations to be carried out

3.10.1.1 Advance annual protection programme shall be drawn by the D.F.O., Nabarangpur. The protection area which shall be treated in the current year shall be demarcated during the previous year. The Annual Treatment areas shall be demarcated in the field by clearing line of 1.5 meter width for clear visibility and putting small stone cairns with white lime wash at visible distance preferably at bend points and corners. Also, double coal tar rings can be provided at breast height of the trees standing on the boundary at visible distance. There should not be any felling of trees except topping of branches and clearance of weeds etc. so as to facilitate easy identification of the area. Treatment map shall also be prepared. Sign boards showing the name of the forest block, working circle, compartment no., area and year shall be displayed on prominent and easily identifiable places.

3.10.1.2. Forest Protection: All the forests of this Working Circle shall be strictly protected against illicit felling, forest fires and diseases, if any. Though these activities are legally assigned duties of the field forest staff these duties/functions are generally sub optimally discharged. There is, therefore a necessity to put focus on these activities. These activities would include:

- i. To revamp the protection mechanism vacancies shall be filled up by way of posting additional staff. The existing mobile squad should be strengthened to act as a striking force for conducting raids in town areas like Nabarangpur, Umerkote, Jharigaon, Dabugam and Raighar.
- ii. For protection activities adequate provision should be made for more vehicles, arms and ammunitions.
- iii. For better monitoring and better communication VHF should be installed in all vulnerable locations and check gates.

3.10.1.3 The field forest staff shall maintain a strict vigil over their assigned charges. The performance of each Beat Forest Guard and Section Forester shall be periodically monitored by the concerned Range Officer. Forests of each beat, included in this working circle shall be enumerated in each quarter for illicitly felled stumps, forest fires and diseases, if any. The Range Officers shall take such remedial measure as are considered necessary for control of illicit felling, forest fires and diseases, if any under the overall guidance of D.F.O., Nabarangpur.

3.10.1.4 Increasing population is putting enormous pressure on the existing forests as a result of which the forests are being regularly damaged for homestead and agricultural purposes besides other non-forestry purposes. The problem has aggravated after the enactment of Forests Rights Act, 2006. Accordingly the field forest staff shall take steps to control encroachments in the forests. The D.F.O., Nabarangpur shall take effective steps to successfully pursue forest encroachment cases in the competent courts of law and to seek eviction of offenders from the encroached sites.

3.10.1.5 The success of protection efforts shall also be judged with regard to the number and nature of forest offence cases booked, effectiveness with which offence cases were investigated, contested in the appropriate courts of law and the impact which the outcome had on forest protection.

3.10.1.6 Silvicultural operations e.g. dressing of high stumps, singling out of coppice shoots, cleaning, climber cutting and need based thinning shall be undertaken in annual protection areas.

- 3.10.1.7** Need based soil and moisture conservation measures shall also be undertaken to improve site productivity.
- 3.10.1.8** Development of Forest Road Network: The forest roads of this Division need to be maintained properly. These roads play a major role in transportation of forest produce, supervision of forests and checking of illicit felling, poaching and smuggling etc. In fact, the forest fringe villagers also use these roads in their day-to-day life. Under the Protection Working Circle maintenance of roads have been prescribed. Every year Range Officers should prepare a plan and estimate for annual repair of forest roads. The works to be taken up include side drain cutting, repair/construction of causeways, spreading of murrom etc.
- 3.10.1.9** Boundary maintenance: Reserved Forest boundary lines and pillars shall be properly maintained and periodically inspected by concerned Forest Guard and Section Forester. This would be done on priority basis close to human settlements and in those areas where incidences of encroachments are high.
- 3.10.1.10** Controlled grazing: The Forest protection areas shall remain closed for grazing for at least three years from the year of treatment. Grazing may be controlled in forests outside the forest protection areas also.
- 3.10.1.11** Joint Forest Management: Local people shall be increasingly involved in forest protection and management in accordance with Government of Odisha, Forest & Environment Department, Policy of Joint Forest Management. Intelligence network shall be collected through the members. Incentive shall be paid to informers. Removal of some trees may be essential in these areas to meet bonafide requirements of the concerned local communities. However no arbitrary removal shall be permitted.

3.11 MISCELLANEOUS REGULATIONS:

- 3.11.1** The Odisha Forest (Fire Protection) Rules, 1979 shall be scrupulously followed. The Odisha Forests (Grazing of Cattle) Rules, 1980 shall be followed meticulously. Usual silvicultural and eco-logical restrictions as envisaged in protection shall be observed.

Maintenance of Records: The D.F.O., Nabarangpur shall ensure the updation of compartment histories each year and shall submit periodical/annual monitoring reports to the prescribed authorities each year. Any deviation from these prescriptions shall be reported to the Regional Chief Conservator of Forests, Koraput under intimation to Conservator of Forests, Working Plan, Bhubaneswar and P.C.C.F., Odisha. Deviations, if any, shall be got approved from the competent authority.

- 3.11.2** Rights and concession: Rights and concessions in this working circle shall be regulated in accordance with the provisions of Odisha Forest Act, 1972 and rules made there under and the relevant Government policies in force.
- 3.12** **INTERIM REVISION:** Interim revision of the plan of this working circle is not anticipated. However prescriptions may be reviewed after a period of five years and if need so arises intermediate revision may be considered.
- 3.13** **COST NORMS FOR IMPLEMENTATION OF THE PRESCRIPTIONS OF THIS WORKING CIRCLE:** Annual estimated requirement of funds for implementation of the prescriptions of this working circle are projected in Chapter 11 of Part-II.

CHAPTER - 4

THE REHABILITATION WORKING CIRCLE

4.1 GENERAL CONSTITUTION:

- 4.1.1** The Forest blocks treated under Protection/Rehabilitation Working Circle in the last plan have been brought to this Working Circle. These areas are badly degraded due to relentless biotic interference such as illicit felling, encroachments, repeated fires, uncontrolled grazing etc. leading to poor soil quality. These areas are still having promising root stocks and could not be rehabilitated due to want of sufficient funds in the last working plan period. The total area allotted to this working circle is 101599.49 ha.

4.2 GENERAL CHARACTER OF VEGETATION:

- 4.2.1** The major forest types of this circle are i) Southern Dry Mixed Deciduous Forests (5A/C₃) ii) Dry Peninsular Sal Forests (5B/C_{1c}) iii) Northern Dry Mixed Deciduous Forest (5B/C₂) and iv) Dry Scrub Forest (5B/DS₁).
- 4.2.2** The areas included in this circle have been distributed over the entire tract of the Division. However, most of the areas are subjected to continuous heavy biotic pressure. In fact, stems are being removed at every stage of their growth like sapling, poles and trees for use as fencing materials, firewood, charcoal and small timber etc. These forest blocks have been badly affected and in some patches have degraded to scrub forests. In fact, all such forests are situated in close proximity to the human settlements. Though, there is poor natural regeneration, they have sufficient rootstock and are capable of successful rehabilitation.

4.3 SPECIAL OBJECTIVES OF MANAGEMENT:

- 4.3.1** The special objectives set for this working circle are within the ambit of the general objectives outlined for the working plan.
- (i) To regenerate the degraded forests by silvicultural inputs and protection measures with peoples' participation.
 - (ii) To enhance the soil productivity through soil and moisture conservation measure.
 - (iii) To encourage natural regeneration by involving communities.
 - (iv) To supplement the bonafide local needs of local inhabitants for fuelwood, fodder and N.T.F.P.

4.4 ALLOTMENT OF AREA UNDER REHABILITATION WORKING CIRCLE

4.4.1 It is proposed to allot an area of 101599.49 ha. under this Working Circle. For systematic treatment of the degraded forests various rehabilitation series are proposed in all the Ranges. Each rehabilitation series is proposed to be divided into 10 coupes to synchronize with plan period of 10 years.

4.5 AREA STATEMENT

4.5.1 The forest blocks and their compartments, included in this Working Circle, have been divided into 18 Rehabilitation Series. Range-wise break up of forest blocks, compartments and formation of Rehabilitation Series is given in Table No. 4.1. Whole compartments have been assigned to the Working Circle and Rehabilitation Series keeping the ease of operations and simplicity of management in view.

TABLE No. 4.1 AREA ALLOTMENT OF REHABILITATION WORKING CIRCLE					
Treatment Series No	Treatment Series	Forest Block	Compt . No	Compartment Area /Area (in ha) under RWC	Area of the treatment series (in ha)
NABRANGPUR RANGE					
1	Pujariguda	Pujariguda PRF	1	99.00	
		Lalitadeipursasana RF	1	99.86	
		Khandaguda A RF	1	10.26	
		Khandaguda B RF	1	88.66	
		Bikrampur RF	1	138.10	
		Deola A RF	1	42.48	
		Deola B RF	1	77.66	
		Pilika RF	1	60.20	
		Deopali PRF	1	1155.00	
		Karlichuan A PRF	1	15.62	
		Karlichuan B PRF	1	19.22	
		Bharanpur RF	1	9.40	
		Lakadipala PRF	1	18.94	
		Jamuguda RF	1	91.98	
		Sivini RF	1	268.72	
			2	239.58	
		Taragam RF	1	206.80	
			2	142.45	

		Taragam PRF	1	171.99	
		Chikili RF	1	99.50	
		Sirisi A RF	1	26.10	
		Sirisi B PRF	1	50.79	
		Belghat RF	1	137.20	
		Photakote RL	1	150.55	
			2	196.28	
			3	143.26	
		Patriguda PRF	1	153.79	
			2	159.85	
		Bagsargi RF	1	179.88	
			2	230.47	
			3	211.25	
		Tumberlla RF	1	126.10	
		Jhadkusumi RF	1	59.90	
		Betajharan RF	6	129.91	
			7	152.52	
					5163.27
KODINGA RANGE					
2	DONGARA	Dongara RF	1	283.29	
			2	204.78	
		Deodongiri PRF	1	821.16	
		Palpur RF	1	352.49	
		Saranpur RF	1	44.92	
		Kodinga PRF	1	83.47	
		Nuaguda PRF	1	35.76	
		Padabasa PRF	1	827.61	
		Santoshpur PRF	1	285.31	
		Rajoda RF	1	109.10	
		Rabanaguda PRF	1	188.12	
		Atigam RF	1	601.95	
			2	891.14	
		Mirimunda PRF	1	285.31	
			2	141.65	
			3	127.48	
			4	211.25	
					5494.79

DABUGAM RANGE					
3	MAIDALPUR	Maidalpur PRF	8	508.70	
			9	552.01	
			10	242.01	
			11	178.87	
			12	157.83	
			13	259.88	
			14	274.79	
		Barli Extn. PRF	1	97.00	
		Garbarai PRF	1	185.75	
			2	262.25	
		Dhansuli PRF	1	224.40	
			2	192.15	
			3	117.65	
		Patri PRF	3	153.78	
			4	197.49	
			5	178.07	
			6	137.20	
		Dabugam RF	1	116.55	
			2	136.79	
		Chatiguda PRF	1	24.68	
		Kurlumari PRF	1	242.82	
					4440.67
JHARIGAM RANGE					
4	SANTAMER A	Santamera RF	1	443.54	
			2	438.72	
			3	450.84	
			4	513.97	
			5	628.88	
			6	435.45	
			7	476.33	
			8	312.93	
			9	354.52	
			10	457.72	
		Chatupakhna RF	1	168.20	
		Chacha PRF	1	225.01	
					4906.11
5	PANABEDA A	Panabeda PRF	1	505.47	
			2	543.53	
			3	530.16	

			4	647.52	
			5	358.97	
			6	399.44	
			7	499.80	
			8	608.26	
			9	545.53	
			10	423.32	
		Kolegam PRF	1	27.01	
		Gaibandha RF	1	62.73	
		Chakalpodar PRF	1	16.10	
		Mundadongri PRF	1	90.25	
					5258.09
6	PANABEDA B	Panabeda PRF	11	314.05	
			12	232.87	
			13	462.59	
			14	476.74	
			15	628.50	
			16	443.15	
			17	513.16	
			18	526.92	
			19	527.32	
			20	414.82	
		Bandhakana RF	1	8.30	
		Tikaldongriri PRF	1	40.57	
					4588.99
7	PANABEDA C	Panabeda PRF	21	289.35	
			22	297.45	
			23	709.35	
			24	674.63	
			25	721.58	
			26	488.47	
			27	477.14	
			28	791.50	
			29	359.78	
			30	571.84	
		Chardongar RF	1	98.00	
		Kalamalidongar PRF	1	91.30	
		Malgam PRF	1	505.10	
					6075.49

8	JHARIGAM A	Jharigam PRF	1	823.97	
			2	740.60	
			3	521.58	
			4	581.96	
			5	766.89	
			6	1003.66	
			7	654.8	
			8	377.53	
			9	313.23	
			10	474.71	
			11	542.30	
			12	594.10	
		Karmari PRF	1	36.10	
					7431.43
9	JHARIGAM B	Jharigam PRF	13	586.82	
			14	727.65	
			15	746.67	
			16	402.27	
			17	730.48	
			18	633.76	
			19	245.24	
			20	732.51	
			21	544.32	
			22	289.76	
		Anokabeda RF	1	2.83	
		Koradangari PRF	1	17.30	
		Budhadongar RF	1	161.88	
					5821.49
10	JHARIGAM C	Jharigam PRF	23	485.40	
			24	299.48	
			25	299.48	
			26	388.51	
			27	637.81	
			28	388.51	
			29	438.29	
			30	278.84	
			31	291.38	
			32	726.44	
			33	333.47	
			34	365.04	
		Rajkote RF	1	2.52	
					4935.17

11	DEOBANDH	Deobandh PRF	1	360.18	
			2	371.91	
			3	580.74	
			4	424.94	
			5	477.95	
			6	690.02	
			7	496.16	
			8	397.01	
		Medena PRF	4	394.58	
			5	681.92	
			6	588.84	
			7	449.22	
			8	398.63	
			9	196.28	
		Purla PRF	1	29.54	
		Chitabeda PRF	1	50.79	
		Butisargi RF	1	45.30	
		Palasagam PRF	1	38.85	
					6672.86
UMERKOTE RANGE					
12	BEHEDA A	Beheda RL	5	271.95	
			6	256.98	
			9	339.85	
			10	402.27	
			11	357.14	
			14	485.60	
			15	307.57	
			16	598.15	
			17	412.39	
			18	483.62	
			19	641.04	
			20	816.28	
			21	465.14	
					5837.98
13	BEHEDA B	Beheda RL	22	566.58	
			23	574.67	
			24	656.83	
			25	510.73	
			26	513.97	
			27	678.28	
			28	256.18	

			59	785.12	
			60	975.33	
			61	805.35	
			62	1072.46	
					7395.50
14	KARKA	Karka RF	4	214.09	
			5	438.29	
		Indalhandi PRF	1	56.66	
		Sarguli PRF	1	82.56	
		Telnadi RF	5	621.62	
			6	520.44	
			7	312.03	
		Khursi PRF	1	274.39	
		Kursi Extn. RF	1	210.44	
		Burja RF	1	25.90	
		Pujariguda PRF	1	73.40	
		Anchala PRF	1	58.70	
		Sunabeda RF	1	47.30	
		Beheda (Extn.) -I RF	1	5.06	
		Beheda (Extn.) –II PRF	1	91.80	
		Badagam PRF	1	121.10	
		Sindhigam RF	1	104.00	
		Jampodar PRF	1	74.06	
		Dandsara PRF	1	527.54	
			2	404.70	
					4264.08
RAIGHAR RANGE					
15	BEHEDA C	Beheda RL	29	283.29	
			30	305.14	
			31	417.65	
			32	274.39	
			33	386.49	
			34	258.58	
			35	302.31	
			36	231.08	
			37	409.56	
			38	762.05	
			39	469.86	
			40	522.87	
			41	581.96	

			42	472.69	
			43	265.48	
					5943.40
16	BEHEDA D	Beheda RL	44	364.23	
			45	390.94	
			46	188.59	
			47	165.52	
			48	284.91	
			49	466.21	
			50	186.97	
			51	243.03	
			52	553.63	
			53	189.80	
			54	627.29	
			55	686.37	
			56	486.45	
			57	1228.26	
			58	1189.82	
					7252.02
17	HATIGAM	Hatigam RF	1	291.38	
			2	287.34	
			3	165.89	
			4	238.77	
			5	139.22	
			6	210.44	
			26	245.25	
			27	152.57	
			28	253.76	
			29	231.49	
			30	189.4	
			31	222.58	
			32	278.43	
			33	311.62	
			34	271.96	
			35	222.59	
			36	170.78	
			37	279.24	
			38	245.25	
			39	234.73	
			40	161.07	
			41	269.13	

			42	201.54	
			43	255.36	
			44	251.72	
			45	240.39	
			46	154.19	
			47	256.58	6432.67
18	MOHANDA	Mohanda RF	1	189.80	
		Hatibena PRF	1	162.69	
			2	281.26	
			3	246.06	
		Bharsundi RF	1	480.50	
		Chatabeda RF	1	207.01	
		Haldi PRF	1	283.29	
			2	315.13	
		Kusumpur PRF	1	505.10	
		Raighar RF	1	4.05	
		Baghbeda PRF	1	137.60	
		Hatigam A RF	1	23.88	
		Hatigam B RF	1	362.48	
		Hatigam C PRF	1	229.80	
		Timanpur PRF	1	238.77	
		Maripara PF	1	18.06	
					3685.48
GRAND TOTAL AREA ALLOTTED TO REHABILITATION WORKING CIRCLE: 101599.49 Ha.					

4.6 ANALYSIS AND VALUATION OF CROP

4.6.1.1 Detailed assessment of growing stock, bio-diversity and regeneration status has been carried out while taking up the Working Plan field exercise. 1 % enumeration by systematic strip sampling method was conducted in all the blocks where it was feasible. The results have been statistically analysed and are presented in Chapter-8 (Part-1). There exists a wide variation in the forest crop growth conditions in various blocks included in this Circle. The crop is highly irregular. Blank patches are found in certain parts. The blocks require period of rest and natural regeneration coupled with artificial regeneration. Soil and moisture conservation measures are also required. The regeneration status of selected Forest Blocks is presented in Chapter-2 of Part-I.

4.7 SILVICULTURAL SYSTEM:

4.7.1 No formal silvicultural system is suggested. The forest areas included in this Working Circle are in different stages of degradation. Therefore the prescriptions shall differ to some extent from area to area. To achieve the major objectives the broad operations suggested are regeneration cleaning, soil and moisture conservation measures, gap plantation of desired species, seed sowing, weed eradication and protection from biotic interference like fire, grazing and illicit felling.

4.8 ROTATION, YIELD AND YIELD REGULATION:

4.8.1 As the production of timber is not the objective of this Working Circle no rotation has been suggested.

4.9 EXPLOITABLE DIAMETERS:

4.9.1 As it has been discussed in para 4.8.1 above, no exploitable diameter is required.

4.10 DIVISION INTO ANNUAL COUPES:

4.10.1 The entire Working Circle is divided into 18 (Eighteen) Rehabilitation Series and each Rehabilitation series into 10 annual Rehabilitation coupes as shown in Table No. 4.2.

TABLE No. 4.2 SEQUENCE OF TREATMENT SERIES (AREA IN HA)					
Year	Coupe No	Forest Block	Compt. No	Compartment Area (in Ha.)	Coupe Area (in Ha.)
1. PUJARIGUDA REHABILITATION SERIES					
2017-18	I	Pujariguda PRF	1	99.00	616.22
		Lalitadeipursasana RF	1	99.86	
		Khandaguda A RF	1	10.26	
		Khandaguda B RF	1	88.66	
		Bikrampur RF	1	138.10	
		Deola A RF	1	42.48	
		Deola B RF	1	77.66	
		Pilika RF	1	60.20	
2018-19	II	Deopali PRF	1(P)	580.00	580.00
2019-20	III	Deopali PRF	1(P)	575.00	575.00
2020-21	IV	Karlichuan A PRF	1	15.62	663.46
		Karlichuan B PRF	1	19.22	
		Bharanpur RF	1	9.40	
		Lakadipala PRF	1	18.94	
		Jamuguda RF	1	91.98	
		Sivini RF	1	268.72	

			2	239.58	
2021-22	V	Taragam RF	1	206.80	349.25
			2	142.45	
2022-23	VI	Taragam PRF	1	171.99	657.57
		Chikili RF	1	99.50	
		Sirisi A RF	1	26.10	
		Sirisi B PRF	1	50.79	
		Belghat RF	1	137.20	
2023-24	VII	Photakote RL	1	150.55	490.09
			2	196.28	
			3	143.26	
2024-25	VIII	Patriguda PRF	1	153.79	493.52
			2	159.85	
		Bagsargi RF	1	179.88	
2025-26	IX	Bagsargi RF	2	230.47	441.72
			3	211.25	
2026-27	X	Tumberlla RF	1	126.10	468.43
		Jhadkusumi RF	1	59.90	
		Betajharan RF	6	129.91	
			7	152.52	
					5163.27
2. DONGARA REHABILITATION SERIES					
2017-18	I	Dongara RF	1	283.29	488.07
			2	204.78	
2018-19	II	Palpur RF	1	352.49	516.64
		Saranpur RF	1	44.92	
		Kodinga PRF	1	83.47	
		Nuaguda PRF	1	35.76	
2019-20	III	Padabasa PRF	1	827.61	827.61
2020-21	IV	Santoshpur PRF	1	285.31	285.31
2021-22	V	Rajoda RF	1	109.10	297.22
		Rabanaguda PRF	1	188.12	
2022-23	VI	Deodongiri PRF	1	821.16	821.16
2023-24	VII	Atigam RF	1	601.95	601.95
2024-25	VIII	Atigam RF	2	891.14	891.14
2025-26	IX	Mirimunda PRF	1	285.31	421.96
			2	141.65	
2026-27	X	Mirimunda PRF	3	127.48	338.73
			4	211.25	
					5494.79

3. MAIDALPUR REHABILITATION SERIES					
2017-18	I	Maidalpur PRF	8	508.70	508.70
2018-19	II	Maidalpur PRF	9	552.01	552.01
2019-20	III	Maidalpur PRF	10	242.01	420.88
			11	178.87	
2020-21	IV	Maidalpur PRF	12	157.83	417.71
			13	259.88	
2021-22	V	Maidalpur PRF	14	274.79	371.79
		Barli Extn. PRF	1	97.00	
2022-23	VI	Garbarai PRF	1	185.75	448.00
			2	262.25	
2023-24	VII	Dhansuli PRF	1	224.40	416.55
			2	192.15	
2024-25	VIII	Dhansuli PRF	3	117.65	468.92
		Patri PRF	3	153.78	
			4	197.49	
2025-26	IX	Patri PRF	5	178.07	315.27
			6	137.20	
2026-27	X	Dabugam RF	1	116.55	520.84
			2	136.79	
		Chatiguda PRF	1	24.68	
		Kurlumari PRF	1	242.82	
					4440.67
4. SANTAMERA REHABILITATION SERIES					
2017-18	I	Santamera RF	1	443.54	443.54
2018-19	II	Santamera RF	2	438.72	438.72
2019-20	III	Santamera RF	3	450.84	450.84
2020-21	IV	Santamera RF	4	513.97	682.17
		Chatupakhna RF	1	168.20	
2021-22	V	Santamera RF	5	628.88	853.89
		Chacha PRF	1	225.01	
2022-23	VI	Santamera RF	6	435.45	435.45
2023-24	VII	Santamera RF	7	476.33	476.33
2024-25	VIII	Santamera RF	8	312.93	312.93
2025-26	IX	Santamera RF	9	354.52	354.52
2026-27	X	Santamera RF	10	457.72	457.72
					4906.11

5.PANABEDA A REHABILITATION SERIES					
2017-18	I	Panabeda PRF	1	505.47	505.47
2018-19	II	Panabeda PRF	2	543.53	543.53
2019-20	III	Panabeda PRF	3	530.16	530.16
2020-21	IV	Panabeda PRF	4	647.52	674.53
		Kolegam PRF	1	27.01	
2021-22	V	Panabeda PRF	5	358.97	358.97
2022-23	VI	Panabeda PRF	6	399.44	399.44
2023-24	VII	Panabeda PRF	7	499.80	499.80
2024-25	VIII	Panabeda PRF	8	608.26	608.26
2025-26	IX	Panabeda PRF	9	545.53	714.61
		Gaibandha RF	1	62.73	
		Chakalpodar PRF	1	16.10	
		Mundadongri PRF	1	90.25	
2026-27	X	Panabeda PRF	10	423.32	423.32
					5258.09
6. PANABEDA B REHABILITATION SERIES					
2017-18	I	Panabeda PRF	11	314.05	314.05
2018-19	II	Panabeda PRF	12	232.87	232.87
2019-20	III	Panabeda PRF	13	462.59	462.59
2020-21	IV	Panabeda PRF	14	476.74	476.74
2021-22	V	Panabeda PRF	15	628.5	628.5
2022-23	VI	Panabeda PRF	16	443.15	443.15
2023-24	VII	Panabeda PRF	17	513.16	513.16
2024-25	VIII	Panabeda PRF	18	526.92	575.79
		Bandhakana RF	1	8.30	
		Tikaldongriri PRF	1	40.57	
2025-26	IX	Panabeda PRF	19	527.32	527.32
2026-27	X	Panabeda PRF	20	414.82	414.82
					4588.99
7. PANABEDA C REHABILITATION SERIES					
2017-18	I	Panabeda PRF	21	289.35	289.35
2018-19	II	Panabeda PRF	22	297.45	297.45
2019-20	III	Panabeda PRF	23	709.35	709.35
2020-21	IV	Panabeda PRF	24	674.63	674.63
2021-22	V	Panabeda PRF	25	721.58	819.58
		Chardongar RF	1	98.00	
2022-23	VI	Panabeda PRF	26	488.47	579.77
		Kalamalidongar PRF	1	91.30	
2023-24	VII	Panabeda PRF	27	477.14	477.14

2024-25	VIII	Panabeda PRF	28	791.50	791.50
2025-26	IX	Panabeda PRF	29	359.78	864.88
		Malgam PRF	1	505.10	
2026-27	X	Panabeda PRF	30	571.84	571.84
					6075.49
8. JHARIGAM A REHABILITATION SERIES					
2017-18	I	Jharigam PRF	1	823.97	823.97
2018-19	II	Jharigam PRF	2	740.60	740.60
2019-20	III	Jharigam PRF	3	521.58	557.68
		Karmari PRF	1	36.10	
2020-21	IV	Jharigam PRF	4	581.96	581.96
2021-22	V	Jharigam PRF	5	766.89	766.89
2022-23	VI	Jharigam PRF	6	1003.66	1003.66
2023-24	VII	Jharigam PRF	7	654.80	654.80
2024-25	VIII	Jharigam PRF	8	377.53	690.76
		Jharigam PRF	9	313.23	
2025-26	IX	Jharigam PRF	10	474.71	1017.01
		Jharigam PRF	11	542.30	
2026-27	X	Jharigam PRF	12	594.10	594.10
					7431.43
9. JHARIGAM B REHABILITATION SERIES					
2017-18	I	Jharigam PRF	13	586.82	586.82
2018-19	II	Jharigam PRF	14	727.65	727.65
2019-20	III	Jharigam PRF	15	746.67	746.67
2020-21	IV	Jharigam PRF	16	402.27	402.27
2021-22	V	Jharigam PRF	17	730.48	730.48
2022-23	VI	Jharigam PRF	18	633.76	633.76
2023-24	VII	Jharigam PRF	19	245.24	245.24
2024-25	VIII	Jharigam PRF	20	732.51	732.51
2025-26	IX	Jharigam PRF	21	544.32	544.32
2026-27	X	Jharigam PRF	22	289.76	471.77
		Anokabeda RF	1	2.83	
		Koradangari PRF	1	17.30	
		Budhadongar RF	1	161.88	
					5821.49
10. JHARIGAM C REHABILITATION SERIES					
2017-18	I	Jharigam PRF	23	485.40	485.40
2018-19	II	Jharigam PRF	24	299.48	598.96
		Jharigam PRF	25	299.48	
2019-20	III	Jharigam PRF	26	388.51	388.51

2020-21	IV	Jharigam PRF	27	637.81	637.81
2021-22	V	Jharigam PRF	28	388.51	391.03
		Rajkote RF	1	2.52	
2022-23	VI	Jharigam PRF	29	438.29	438.29
2023-24	VII	Jharigam PRF	30	278.84	570.22
		Jharigam PRF	31	291.38	
2024-25	VIII	Jharigam PRF	32	726.44	726.44
2025-26	IX	Jharigam PRF	33	333.47	333.47
2026-27	X	Jharigam PRF	34	365.04	365.04
					4935.17
11. DEOBANDHA REHABILITATION SERIES					
2017-18	I	Deobandh PRF	1	360.18	732.09
		Deobandh PRF	2	371.91	
2018-19	II	Deobandh PRF	3	580.74	580.74
2019-20	III	Deobandh PRF	4	424.94	902.89
		Deobandh PRF	5	477.95	
2020-21	IV	Deobandh PRF	6	690.02	690.02
2021-22	V	Deobandh PRF	7	496.16	496.16
2022-23	VI	Deobandh PRF	8	397.01	791.59
		Medena PRF	4	394.58	
2023-24	VII	Medena PRF	5	681.92	681.92
2024-25	VIII	Medena PRF	6	588.84	723.78
		Chitabeda PRF	1	50.79	
		Butisargi RF	1	45.30	
		Palasagam PRF	1	38.85	
2025-26	IX	Medena PRF	7	449.22	449.22
2026-27	X	Medena PRF	8	398.63	624.45
		Medena PRF	9	196.28	
		Purla PRF	1	29.54	
					6672.86
12. BEHEDA A REHABILITATION SERIES					
2017-18	I	Beheda RL	5	271.95	528.93
		Beheda RL	6	256.98	
2018-19	II	Beheda RL	9	339.85	339.85
2019-20	III	Beheda RL	10	402.27	759.41
		Beheda RL	11	357.14	
2020-21	IV	Beheda RL	14	485.60	485.60
2021-22	V	Beheda RL	15	307.57	307.57
2022-23	VI	Beheda RL	16	598.15	598.15
2023-24	VII	Beheda RL	17	412.39	896.01

		Beheda RL	18	483.62	
2024-25	VIII	Beheda RL	19	641.04	641.04
2025-26	IX	Beheda RL	20	816.28	816.28
2026-27	X	Beheda RL	21	465.14	465.14
					5837.98
13. BEHEDA B REHABILITATION SERIES					
2017-18	I	Beheda RL	22	566.58	566.58
2018-19	II	Beheda RL	23	574.67	574.67
2019-20	III	Beheda RL	24	656.83	656.83
2020-21	IV	Beheda RL	25	510.73	510.73
2021-22	V	Beheda RL	26	513.97	513.97
2022-23	VI	Beheda RL	27	678.28	934.46
		Beheda RL	28	256.18	
2023-24	VII	Beheda RL	59	785.12	785.12
2024-25	VIII	Beheda RL	60	975.33	975.83
2025-26	IX	Beheda RL	61	805.35	805.35
2026-27	X	Beheda RL	62	1072.46	1072.46
					7395.50
14. BEHEDA C REHABILITATION SERIES					
2017-18	I	Beheda RL	29	283.29	588.43
		Beheda RL	30	305.14	
2018-19	II	Beheda RL	31	417.65	692.04
		Beheda RL	32	274.39	
2019-20	III	Beheda RL	33	386.49	645.07
		Beheda RL	34	258.58	
2020-21	IV	Beheda RL	35	302.31	533.39
		Beheda RL	36	231.08	
2021-22	V	Beheda RL	37	409.56	409.56
2022-23	VI	Beheda RL	38	762.05	762.05
2023-24	VII	Beheda RL	39	469.86	469.86
2024-25	VIII	Beheda RL	40	522.87	522.87
2025-26	IX	Beheda RL	41	581.96	581.96
2026-27	X	Beheda RL	42	472.69	738.17
		Beheda RL	43	265.48	
					5943.40
15. BEHEDA D REHABILITATION SERIES					
2017-18	I	Beheda RL	44	364.23	364.23
2018-19	II	Beheda RL	45	390.94	390.94
2019-20	III	Beheda RL	46	188.59	639.02
		Beheda RL	47	165.52	
		Beheda RL	48	284.91	

2020-21	IV	Beheda RL	49	466.21	466.21
2021-22	V	Beheda RL	50	186.97	430.00
		Beheda RL	51	243.03	
2022-23	VI	Beheda RL	52	553.63	743.43
		Beheda RL	53	189.80	
2023-24	VII	Beheda RL	54	627.29	627.29
2024-25	VIII	Beheda RL	55	686.37	1172.82
		Beheda RL	56	486.45	
2025-26	IX	Beheda RL	57	1228.26	1228.26
2026-27	X	Beheda RL	58	1189.82	1189.82
					7252.02
16. KARKA REHABILITATION SERIES					
2017-18	I	Karka RF	4	214.09	214.09
2018-19	II	Karka RF	5	438.29	577.51
		Indalhandi PRF	1	56.66	
		Sarguli PRF	1	82.56	
2019-20	III	Telnadi RF	5	621.62	621.62
2020-21	IV	Telnadi RF	6	520.44	520.44
2021-22	V	Telnadi RF	7	312.03	312.03
2022-23	VI	Khursi PRF	1	274.39	274.39
2023-24	VII	Kursi Extn. RF	1	210.44	512.60
		Burja RF	1	25.90	
		Pujariguda PRF	1	73.40	
		Anchala PRF	1	58.70	
		Sunabeda RF	1	47.30	
		Beheda (Extn.) -I RF	1	5.06	
		Beheda (Extn.) –II PRF	1	91.80	
2024-25	VIII	Badagam PRF	1	121.10	299.16
		Sindhigam RF	1	104.00	
		Jampodar PRF	1	74.06	
2025-26	IX	Dandsara PRF	1	527.54	527.54
2026-27	X	Dandsara PRF	2	404.70	404.70
					4264.08
17. HATIGAM REHABILITATION SERIES					
2017-18	I	Hatigam RF	1	291.38	744.61
		Hatigam RF	2	287.34	
		Hatigam RF	3	165.89	
2018-19	II	Hatigam RF	4	238.77	588.43
		Hatigam RF	5	139.22	
		Hatigam RF	6	210.44	
2019-20	III	Hatigam RF	26	245.25	651.58

		Hatigam RF	27	152.57	
		Hatigam RF	28	253.76	
2020-21	IV	Hatigam RF	29	231.49	643.47
		Hatigam RF	30	189.40	
		Hatigam RF	31	222.58	
2021-22	V	Hatigam RF	32	278.43	590.05
		Hatigam RF	33	311.62	
2022-23	VI	Hatigam RF	34	271.96	665.33
		Hatigam RF	35	222.59	
		Hatigam RF	36	170.78	
2023-24	VII	Hatigam RF	37	279.24	759.22
		Hatigam RF	38	245.25	
		Hatigam RF	39	234.73	
2024-25	VIII	Hatigam RF	40	161.07	631.74
		Hatigam RF	41	269.13	
		Hatigam RF	42	201.54	
2025-26	IX	Hatigam RF	43	255.36	747.47
		Hatigam RF	44	251.72	
		Hatigam RF	45	240.39	
2026-27	X	Hatigam RF	46	154.19	410.77
		Hatigam RF	47	256.58	
					6432.67
18. MOHANDA REHABILITATION SERIES					
2017-18	I	Mohanda RF	1	189.80	189.80
2018-19	II	Hatibena PRF	1	162.69	690.01
2019-20	III	Hatibena PRF	2	281.26	
2020-21	IV	Hatibena PRF	3	246.06	
2021-22	V	Bharsundi RF	1	480.50	480.50
2022-23	VI	Chatabeda RF	1	207.01	207.01
2023-24	VII	Haldi PRF	1	283.29	283.29
2024-25	VIII	Haldi PRF	2	315.13	315.13
2025-26	IX	Kusumpur PRF	1	505.10	646.75
		Raighar RF	1	4.05	
		Baghbeda PRF	1	137.60	
2026-27	X	Hatigam A RF	1	23.88	872.99
		Hatigam B RF	1	362.48	
		Hatigam C PRF	1	229.80	
		Timanpur PRF	1	238.77	
		Maripara PF	1	18.06	
					3685.48
GRAND TOTAL					101599.49

4.11 METHODS OF EXECUTION OF REHABILITATION OPERATIONS

4.11.1 Demarcation of Annual Rehabilitation Coupes

Annual rehabilitation coupes will be demarcated on the ground during October/December of the previous year. Since the areas are generally open and degraded small stone cairns of 2' height will be erected at the corners and bend points on the periphery to help easily identify the coupes and also to avoid confusion with RF pillars. In case the line of demarcation passes through dense forest growth, ground flora may also be cleared wherever necessary to a width of one metre to ensure easy identification of the coupe. Care should be taken to protect the established seedlings. Trees on this line are not to be felled at any cost. Double coal tar rings may be painted at breast height and at base of trees on the line of demarcation. Signboards, indicating the details of area i.e. Forest Block/ Compartment No., Rehabilitation Series, Rehabilitation Coupe No., Year of Rehabilitation, and major rehabilitation work or species planted should be fixed at conspicuous points.

4.11.2 Preparation of Treatment Plan

Each Rehabilitation coupe shall be treated for four years including the zeroth (0th) year. An annual Rehabilitation coupe treatment plan shall be prepared by the concerned Range Officer. It shall include, amongst other things, site identification (i.e., Forest block/ Comptt. No. Rehabilitation Series/ Rehabilitation Coupe No. Area (ha)); site quality (i.e., Category I, II, III & IV); site characteristics (i.e., terrain, slope, drainage, soil type and depth, vegetation and extent of regeneration, extent of degradation of site/vegetation); year of operation (including maintenance, if any); major operations to be undertaken; cost norms and a calendar of operations. The Plan shall also include provisions for monitoring of the execution of operations, e.g., operations actually performed, costs incurred, time schedule followed and the overall results of operations. The Plan shall also be supported by a treatment map on a scale of 1:25,000. The area allotted to this Working Circle are under various stages of degradation and hence have been classified into the following four categories.

Category I includes those forest areas, where good regeneration (including advanced regeneration) or good root stock (say 300 or more stumps/ha) are already present. The objectives of management for these areas shall be to encourage establishment of regeneration, promotion of forest growth and closure of canopies. These areas will generally require some soil and moisture conservation measures and strict protection against illicit felling and forest fires.

Category II shall include those areas where forest growth exists but density and regeneration are poor. They may have less than 300 stumps/ha. These areas often have small gaps. Site degradation is more than that in Category I. These areas shall require elaborate soil and moisture conservation measures.

Category III includes those areas where large gaps are available. These sites are generally badly eroded or degraded. These areas shall require intensive soil and moisture conservation measures. The soil nutrients are generally poor in these areas.

Category IV is the most degraded site. They are very badly eroded sites, generally moderate to steep slopes. They are very poor in nutrients. Carbon content in these soils is generally very low.

4.11.3 Rehabilitation Operations for Execution

Rehabilitation coupes shall be treated for 4 years (0th & subsequent 3 years).

4.11.3.1 Cultural operations

The cultural operations shall be carried out in the year of creation and preferably before the onset of monsoon. They include singling of the coppice shoots retaining only the most promising ones; climber cutting and rectification of high stumps to encourage better coppice shoots. Wherever congestion occurs thinning operations may be carried out. Besides, dead, dry and fallen trees shall also be removed from the annual coupes if such trees are not required for wildlife purpose. These will be required in Category-I and II sites

4.11.3.2 Gap plantations:

The gap plantation shall be done with quality seedlings followed by other operations in accordance with the prescription of the Orissa Plantation Manual, 1977 and instructions from the higher authority as per scheme provision. Remaining rehabilitation operations shall also be carried out as prescribed in the treatment plan. The area should be closed strictly to grazing. Trench fencing followed by agave planting of two rows should protect the area. Gap plantations will be taken up in Category-II and III sites.

Choice of Species:

Wherever gaps are available, planting of locally desirable species be encouraged. The local indigenous species shall be preferred for plantation. At the same time due consideration shall be given for plantation of bamboo, N.T.F.P. species including fruit bearing species. Some indigenous species, which have faster rate of growth and may be suitable for these sites, are *Gmelina arborea*, *Terminalia tomentosa*, *Trewia nudiflora*, *Embllica officinalis*, *Terminalia bellerica*. Important species like *Ficus*

species and fruit bearing species like mango, jack fruit, tamarind, mahua, karanja, neem, kusum and others shall be tried in the areas close to villages.

In the eroded areas, where soil is exposed, planting of grasses may also be taken up. The efficacy of grasses in checking soil erosion is well researched and well known.

4.11.3.3 Soil and moisture conservation measures

Since most of the areas have been badly affected by soil erosion, appropriate soil and moisture conservation measures shall be taken up. Measures like gully plugging, check dams, contour bunds, nallah bunding, and vegetative bunds are prescribed.

(i) **Gully Plugging:** Check dams are required to be erected across gullies. These may be either of brush-wood or of dry rubble or stones depending on the availability of material, requirements of sites and cost norms. The run-off in the gully shall be obstructed. A series of check-dams are required at intervals which is to be decided by the gradient factor. In steeper slopes more check dams are required. The gully beds should be planted with soil- binders.

(ii) **Contour Trenches and Contour Bunds:** Staggered or continuous contour trenches and contour bunds shall be prepared along contour in order to arrest water speed, to divert direction of flow and to harvest water.

(iii) **Vegetative Barriers on Contour Based Structures:** A number of species which act as soil binders have been suggested. *Cenchrus sp.* *Dicanthium sp.* *babul*, *ber*, *Agave* and other species are very promising for this purpose. These or some other species may be planted on the ridges of contour bunds, contour trenches, contour V-ditch and other structures. Seeds may also be sown on the ridges.

(iv) **Percolation Tanks:** - These tanks are to be constructed at different suitable sites mainly to recharge ground water. Generally each tank is to be dug out with dimensions of 5 mt. x 5 mt. x 0.5 mt. The width and the depth can vary depending on the availability of the flat surface. The earth dugout from the tanks should be placed in the inverted trapezium and the soil should be compacted. No inlet and outlet to be provided from the percolation tank.

(v) **Percolation pit:** - The percolation pit of size (1mtr x 1mtr x 0.5 mtr) will be dug in the plantation area to recharge groundwater. The earth dug out from the pit should be placed in the inverted trapezium & the soil should be compacted.

4.11.3.4 Fencing:

Trench fencing:

The entire boundary of the block, in which the area to be tackled lies, shall be provided with cattle proof trenches as specified in Forest Plantation Manual 1997. Trenches shall be 120 cms deep, 120 cms wide at the top and 60 cms wide at the bottom in the shape of a trapezium. The earth dug out from the trench shall be heaped in the shape of continuous ridge along the inner side of the trench. In order to drain out the water, drains with stone packing shall be provided at appropriate points across the ridge. Catch-water-drains or reinforcement of the inner side of this ridge with stone packing, wherever necessary, shall be provided to prevent erosion of the ridge.

Barbed wire fencing:

Wherever the soil is hard enough for excavation of trench or the soil is sandy barbed wire fencing shall be provided. The barbed wire of two-ply shall be posted 4(four) meters apart. The fence posts shall be of durable timber 2.5 meters long and not less than 45 Cms in girth. The height of the posts/fence above the ground level shall be 1.75 meters while 0.75 meter of the post shall be driven below the ground. The strands shall be fixed at 15 Cms., 45 Cms., 90 Cms., and 1.5 meters from ground along the posts. The bottom 0.75 meter of the fence-posts, which will remain under ground, shall be charred and the rest of the post shall be painted with coaltar. Live hedge shall be grown simultaneously along the fence after soil working.

Stone wall fencing:

Where trenches are not possible as stated in the preceding para, but stones and boulders are available in large quantities near the site, dry rubble wall 100 Cms high and 100 cms thick at the base and 60 cms at the top may be erected with a live-hedge along the inner side of the wall instead of barbed fencing as the latter is more expensive.

Vegetative fencing:

Thorny species like Babul, Prosopis, Agave and Ziziphus shall be raised densely on the ridges by direct broadcasting of seeds in the following monsoon. In case of Agave, bulbils may be planted at 3 meters intervals. Babul and Ziziphus shall be sown where soil is having more clay content. Prosopis, of course can be sown anywhere. The whole idea is to raise an impenetrable thick live-hedge as the second line of defense, which will remain as a permanent barrier and also serve as distinct boundary line. Casualties will be replaced at the appropriate time.

4.12 MISCELLANEOUS REGULATION:

- 4.12.1** Maintenance of Records: Plantations journals, compartment histories and other records shall be maintained for each rehabilitation coupe/ series separately in accordance with the provisions of Odisha Forest Plantation Manual or as per the directions given by the Regional Chief Conservator of Forests, Koraput and /or the Conservator of Forests, Working Plans Circle, Cuttack.
- 4.12.2** The annual treatment areas shall be rigidly protected and closed to grazing for 5 years. The provisions of the Orissa Forest Department Code and the Orissa Forest (Fire Protection) Rules, 1979 will be followed strictly.
- 4.12.3** Local people shall be increasingly involved in protection and management of these forests in accordance with the current policy of Government of Odisha on Joint Forest Management.
- 4.12.4** Rights & Concessions: These will be regulated in accordance with the provisions of the relevant gazette notifications of the respective forest blocks and the Government of Odisha policy with regard to JFM.

4.13 COST NORM:

- 4.13.1** The cost norm for implementation of prescriptions and the total estimated cost of working under this Working Circle is discussed in Chapter - 11 of Part-II.

4.14 INTERMEDIATE REVISION:

- 4.14.1** Though the prescriptions of this working circle are not likely in need of any drastic changes during the plan period and hence, no such revision is anticipated, yet an intermediate review of the prescriptions may be made after 5 years, jointly by the Regional Chief Conservator of Forests (Territorial) and Conservator of Forests (Working Plans), taking into account the crop condition and necessity of revision. Any deviation suggested, however, shall be subject to the approval of competent authority.

CHAPTER – 5**THE PLANTATION WORKING CIRCLE****5.1 GENERAL CONSTITUTION:**

5.1.1 This Working Circle includes all those forest blocks which have permanent blanks and barren lands and are subjected to continuous biotic interference. Such areas are devoid of any root-stock and natural regeneration. Also, included under this overlapping working circle are the old existing plantations raised during and/or prior to the outgoing plan period. In Nabrangpur Forest Division Plantation Overlapping Working Circle mainly overlaps the Rehabilitation Working Circle and the Protection Working Circle.

5.1.2 Broadly two categories of lands are covered under this Working Circle as detailed below.

- The first is that of blank areas which require artificial regeneration/plantation.
- The second covers old plantations of teak and miscellaneous species which need protection and tending operations. Some miscellaneous plantations are due for harvesting operations also.

5.2 GENERAL OBSERVATION AND VEGETATION:

5.2.1 There is hardly any forest growth in the areas included in this Working Circle except those blocks where plantations have been undertaken and have survived. The forest types that once existed in these areas have already been described in Chapter-2. However, the majority of the area under this circle as of now is of Dry Deciduous Scrub Forests (5/DS₁) though some Southern Dry Mixed Deciduous Forests (5A/C₃) and Northern Dry Mixed Deciduous Forests (5B/C₂) are also found to be occurring in some blocks. These forests are mostly scrubby having mixed miscellaneous species composition. Natural forests have given way to scrub forests.

5.2.2 Moreover, old plantations existing (in addition to those in RFs) in the PRFs are also included here. In fact, planted areas included here are mostly of Teak & miscellaneous species besides fast growing species like Eucalyptus. However, in most of such plantations, there is no authenticated record of either the year in which these were raised or the operations like thinning etc. if any carried out. In absence of any such records, it was not possible to identify the exact year of their formation or the exact extent of many such existing plantation areas.

5.3 SPECIAL OBJECTIVES OF MANAGEMENT:

5.3.1 The special objectives of management under this circle are listed below:-

- ❖ To restock the barren, degraded and blank areas by raising plantations of suitable species through artificial regeneration.
- ❖ To nurse the existing old plantations by appropriate tending operations.
- ❖ To harvest matured plantations and replenish the harvested area with new plantation.
- ❖ To augment fodder, fuel wood, and small timber requirement of the local people.
- ❖ To take effective measures to prevent soil erosion and conserve soil and moisture thereby enhancing the land productivity.

5.4 AREA STATEMENT

5.4.1 The gross area allotted to this Working Circle is 26378 Ha comprising of plantable area of 2690 Ha and 23688 Ha of old plantations.

5.5 SILVICULTURAL SYSTEM:

5.5.1 Three types of operations have been prescribed in this Working Circle viz. plantation in the barren areas, tending operations in old plantations and harvest of mature Eucalyptus plantations. Accordingly the system of management that has been adopted is artificial regeneration including tending operations and the clear system of felling.

5.5.2 Under artificial regeneration, the barren/blank areas will be restocked as per the provisions of Odisha Plantation Manual, 1977. For existing plantations, tending operations will be taken up. Under Clear Felling System of management, the mature eucalyptus plantations will be clear felled and the gaps so created thereafter shall be planted through artificial regeneration as per the Odisha Plantation Manual, 1977.

5.6 ANALYSIS AND VALUATION OF THE CROP:

(i) Area allotted to this Working Circle areas are mostly devoid of vegetation cover. Therefore, detailed analysis and valuation of the crop over these areas have not been undertaken.

(ii) All the old plantations have inadequate stocking. These plantations require adequate protection from biotic interference (e.g. grazing, fires and illicit removal). Tending operations are also needed. 10 % enumeration of plantation sites of last twenty years have been taken up. The details of plantations taken from 1995-96 to 2014-15 are mentioned in **Appendix-V**.

5.7 ROTATION AND CONVERSION PERIOD:

5.7.1 Since Eucalyptus is one of the quick growing species, rotation of which is ten years, the commercial plantations of OFDC Ltd. have attended a matured stage. Hence they are required to be harvested through clear felling system with afforestation for its regeneration by way of replanting of economic species.

5.7.2 Growth of teak in different plantations is widely variable due to different site conditions, biotic interference and lack of timely tending operations. Though no final felling in teak plantations is contemplated within the current plan period nor it is advisable to decide on future rotation at this stage, a provisional rotation of 80(eighty) years is fixed for it which will help in providing thinning regime for the teak plantations, both existing and to be raised during the period of the current plan.

5.8 CONSTITUTION OF PLANTATION SERIES

5.8.1 In view of different requirements for various areas within the circle, separate series are required to be constituted and dealt with viz. Planting Series for plantable area; Plantation Tending Series for existing teak & miscellaneous plantations.

5.8.2 Plantable area of 2690 hectares under this Working Circle has been divided into 10 plantation series. A statement of allocation of blocks and compartments into different planting series together with areas is given below in Table No. 5.1.

Table No. 5.1: Allotment of Blocks & Compartments into Different Plantation Series (Area in Ha.)					
Name of Range	Plantation Series	Name of the Block	Compt. No.	Area (Ha.)	Area of P.S. (Ha.)
NABRANGPUR	1. BETAJHARAN	Betajharan RF	7	150	270
		Podeiguda RF	1	30	
		Mundaguda RF	4	50	
		Patriguda RF	2	40	
	2. BELGHAT	Belghat RF	1	10	230
		Photakote RL	2	40	
		Bagsargi RF	3	20	
		Moharaguda RF	1	30	
		Chingudisar RF	3	10	
		Papadahandi RF	2	20	
		Pilika RF	1	10	
		Jamuguda RF	1	10	
		Deopali RF	1	80	

DABUGAM	3. BARLI	Barli RF	7	200	215
		Garbarai PRF	2	15	
	4. MAIDALPUR	Maidalpur PRF	3	200	215
		Merei PRF	1	15	
	5. PATRI	Patri PRF	5	150	300
			6	150	
	6. BHEJAGAM	Bhejagam RF	2	60	310
		Dhansuli PRF	1	50	
		Batasar PRF	3	100	
		Singiguda PRF	3	100	
	7. BIJAPUR	Bijapur RF	1	20	300
		Nagjodi RF	2	20	
		Sarguli PRF	2	20	
		Koilari RF	2	30	
		Jhaliaguda RF	1	20	
		Anchala RF	1	50	
		Baigam RF	1	50	
		Chikili RF	2	20	
		Dabugam RF	2	20	
		Godegam PRF	2	50	
JHARIGAM	8. JHARIGAM	Jharigam PRF	5	60	190
		Santamera RF	4	30	
			5	50	
		Medena PRF	1	10	
		Deobandh PRF	7	20	
			10	20	
UMERKOTE	9. SINGSARI	Singsari RF	2	80	360
			4	20	
		Jampodar PRF	1	20	
		Sindhigam RF	1	30	
		Torenga RF	3	50	
			8	20	
		Ponar RF	2	20	
		Rajpur PRF	1	20	
			3	20	
		Bamandeibhatta RF	1	50	
		Podagad RF	13	20	
		Telnadi RF	6	10	

RAIGHAR	10. HATIGAM	Hatigam RF	25	45	300
			33	35	
			42	25	
			46	35	
			47	45	
		Beheda RL	42	20	
			54	15	
			56	25	
			57	25	
			58	30	
TOTAL AREA ALLOTTED TO THE ALL THE PLANTATION SERIES:					2690

5.9 EXECUTION OF OPERATIONS IN PLANTATION SERIES:

5.9.1 Division into Annual Coupes: Prescriptions given in the Orissa Plantation Manual and other executive instructions, in force, shall be given due consideration. Each plantation series has been divided into 10(ten) annual coupes. The sequence of plantation series is as per Table No. 5.2. If the plantation operations could not be taken up in a particular year because of lack of funds or other factors, those forest blocks will be taken for plantation in subsequent years in addition to current year's area. If more funds are available or if the situation warrants, the areas due for plantation in future can also be taken up in advance. However, all these deviations shall be subjected to the formal approval of the competent authority and must be duly reflected in the respective compartment history files.

Table No. 5.2: Division of Plantation Series into Annual Planting Coupes					
Year	Coupe No.	Forest Block	Compartment		Coupe Area (Ha.)
			No.	Area (Ha.)	
1. BETAJHARAN PLANTATION SERIES					
2017-18	I	Betajharan RF	7(P)	152.52	40
2018-19	II	Betajharan RF	7(P)	152.52	30
2019-20	III	Betajharan RF	6(P)	129.91	30
2020-21	IV	Betajharan RF	6(P)	129.91	30
2021-22	V	Betajharan RF	5	116.15	20
2022-23	VI	Podeiguda RF	1	159.85	30
2023-24	VII	Mundaguda RF	4(P)	123.84	25
2024-25	VIII	Mundaguda RF	4(P)	123.84	25
2025-26	IX	Patriguda RF	2(P)	159.85	20
2026-27	X	Patriguda RF	2(P)	159.85	20
TOTAL AREA OF THE SERIES					270

2. BELGHAT PLANTATION SERIES					
2017-18	I	Belghat RF	1	137.20	10
2018-19	II	Photakote RL	2	196.28	40
2019-20	III	Bagsargi RF	3	211.25	20
2020-21	IV	Moharaguda RF	1	155.81	30
2021-22	V	Chingudisar RF	3	101.98	10
2022-23	VI	Papadahandi RF	2	101.66	20
2023-24	VII	Pilika RF	1	60.20	10
2024-25	VIII	Jamuguda RF	1	91.98	10
2025-26	IX	Deopali RF	1(P)	1155.00	40
2026-27	X	Deopali RF	1(P)	1155.00	40
TOTAL AREA OF THE SERIES					230
3. BARLI PLANTATION SERIES					
2017-18	I	Barli RF	6(P)	184.94	20
2018-19	II	Barli RF	6(P)	184.94	20
2019-20	III	Barli RF	6(P)	184.94	20
2020-21	IV	Barli RF	7(P)	110.68	20
2021-22	V	Barli RF	7(P)	110.68	20
2022-23	VI	Barli RF	7(P)	110.68	20
2023-24	VII	Barli RF	8(P)	230.27	20
2024-25	VIII	Barli RF	8(P)	230.27	30
2025-26	IX	Barli RF	8(P)	230.27	30
2026-27	X	Garbarai PRF	2	262.25	15
TOTAL AREA OF THE SERIES					215
4. MAIDALPUR PLANTATION SERIES					
2017-18	I	Maidalpur PRF	3(P)	574.67	20
2018-19	II	Maidalpur PRF	3(P)	574.67	20
2019-20	III	Maidalpur PRF	3(P)	574.67	20
2020-21	IV	Maidalpur PRF	3(P)	574.67	20
2021-22	V	Maidalpur PRF	3(P)	574.67	20
2022-23	VI	Maidalpur PRF	3(P)	574.67	20
2023-24	VII	Maidalpur PRF	3(P)	574.67	20
2024-25	VIII	Maidalpur PRF	3(P)	574.67	30
2025-26	IX	Maidalpur PRF	3(P)	574.67	30
2026-27	X	Merei PRF	1	101.60	15
TOTAL AREA OF THE SERIES					215

5. PATRI PLANTATION SERIES					
2017-18	I	Patri PRF	6(P)	137.20	30
2018-19	II	Patri PRF	6(P)	137.20	30
2019-20	III	Patri PRF	6(P)	137.20	30
2020-21	IV	Patri PRF	5(P)	178.07	30
2021-22	V	Patri PRF	5(P)	178.07	30
2022-23	VI	Patri PRF	5(P)	178.07	30
2023-24	VII	Patri PRF	4(P)	197.49	30
2024-25	VIII	Patri PRF	4(P)	197.49	30
2025-26	IX	Patri PRF	4(P)	197.49	30
2026-27	X	Patri PRF	4(P)	197.49	30
TOTAL AREA OF THE SERIES					300
6. BHEJAGAM PLANTATION SERIES					
2017-18	I	Bhejagam RF	2(P)	186.16	30
2018-19	II	Bhejagam RF	2(P)	186.16	30
2019-20	III	Dhansuli PRF	1(P)	224.40	30
2020-21	IV	Dhansuli PRF	1(P)	224.40	20
2021-22	V	Batasar PRF	3(P)	382.85	30
2022-23	VI	Batasar PRF	3(P)	382.85	30
2023-24	VII	Batasar PRF	3(P)	382.85	40
2024-25	VIII	Singiguda PRF	3(P)	157.84	30
2025-26	IX	Singiguda PRF	3(P)	157.84	30
2026-27	X	Singiguda PRF	3(P)	157.84	40
TOTAL AREA OF THE SERIES					310
7. BIJAPUR PLANTATION SERIES					
2017-18	I	Bijapur RF	1	287.34	20
2018-19	II	Nagjodi RF	2	237.16	20
2019-20	III	Sarguli PRF	2	228.66	20
2020-21	IV	Koilari RF	2	234.32	30
2021-22	V	Jhaliaguda RF	1	174.10	20
2022-23	VI	Anchala RF	1	281.43	50
2023-24	VII	Baigam RF	1	242.01	50
2024-25	VIII	Chikili RF	2	168.76	20
2025-26	IX	Dabugam RF	2	136.79	20
2026-27	X	Godegam PRF	2	309.59	50
TOTAL AREA OF THE SERIES					300

8. JHARIGAM PLANTATION SERIES					
2017-18	I	Medena PRF	1	777.26	10
2018-19	II	Deobandh PRF	7	496.16	20
2019-20	III	Deobandh PRF	10	487.25	20
2020-21	IV	Jharigam PRF	5(P)	766.89	20
2021-22	V	Jharigam PRF	5(P)	766.89	20
2022-23	VI	JHarigam PRF	5(P)	766.89	20
2023-24	VII	Santamera RF	4(P)	513.97	15
2024-25	VIII	Santamera RF	4(P)	513.97	15
2025-26	IX	Santamera RF	5(P)	628.88	25
2026-27	X	Santamera RF	5(P)	628.88	25
TOTAL AREA OF THE SERIES					190
9. SINGSARI PLANTATION SERIES					
2017-18	I	Singsari RF	2(P)	438.29	40
	II	Singsari RF	2(P)	438.29	40
2018-19	III	Singhsari RF	4	513.97	40
2019-20		Jampodar PRF	1	74.06	
2020-21	IV	Sindhigam RF	1	104.00	30
2021-22	V	Torenga RF	3	248.89	50
2022-23	VI	Torenga RF	8	147.72	40
2023-24		Ponar RF	2	391.06	
2024-25	VII	Rajpur PRF	1	398.62	40
2025-26		Rajpur PRF	3	446.38	
2026-27	VIII	Bamandeibhatta RF	1	122.62	50
	IX	Podagad RF	13	966.83	20
	X	Telnadi RF	6	520.44	10
TOTAL AREA OF THE SERIES					360
10. HATIGAM PLANTATION SERIES					
2017-18	I	Hatigam RF	25	249.29	45
2018-19	II	Hatigam RF	33	311.62	35
2019-20	III	Hatigam RF	42	201.54	25
2020-21	IV	Hatigam RF	46	255.36	35
2021-22	V	Hatigam RF	47	256.58	45
2022-23	VI	Beheda RL	42	472.69	20
2023-24	VII	Beheda RL	54	627.29	15
2024-25	VIII	Beheda RL	56	486.45	25
2025-26	IX	Beheda RL	57	1228.26	25
2026-27	X	Beheda RL	58	1189.82	30
TOTAL AREA OF THE SERIES					300
TOTAL AREA ALLOTTED TO ALL THE PLANTATION SERIES:					2690 Ha.

5.9.2 Demarcation of Annual Plantation coupes and map preparation: The annual coupe shall be surveyed one year in advance which shall be treated as the zeroth (0th) year. Except where the annual planting coupe coincides with the compartment line a strip of width of at least 3 meters shall be cleared along the survey line and stone cairns will be erected at each survey station. In case, any of these survey points coincide with the boundary pillars of the forest block, such pillars shall be maintained as per the requirement. No stone cairns shall be constructed there. Further, sign boards shall also be constructed at conspicuous places indicating the details. The identified sites shall be demarcated and mapped by the concerned Forester. Estimates shall be prepared as per the approved cost norms.

5.9.3 Method of Raising Plantation: Prescriptions given in the Orissa Plantation Manual 1977, and other executive instructions, in force, shall be given due consideration.

5.10 TREATMENTS FOR EXISTING PLANTATIONS:

5.10.1 There are existing teak & miscellaneous plantations in this Division. The growth of these plantations is not uniform due to different field factors. In some cases, these plantations have been adversely affected by biotic interferences. In a few cases plantations have been well protected due to awareness raising programmes. Due to lack of proper maintenance of records such as plantation journals in the field, it was difficult to arrive at the compartment numbers in which the plantations have been raised, the year of formation and other details.

5.10.3 As these plantations need separate type of treatment, no systematic tending series and regular coupes have been formed for treatment. The Divisional Forest Officer, Nabrangpur shall be at liberty to demarcate annual coupes according to administrative convenience and requirements of the plantations. The operations should be taken in such a way that all the plantations get treated during the plan period.

5.10.4 Operations in Teak Tending Series

5.10.4.1 Since teak plantations are in varying age classes these are in need of appropriate silvicultural operations to boost their growth further. They require operations like pruning, thinning and climber cutting. Therefore the following would be carried out in the annual coupes.

- All dead trees shall be removed departmentally.
- All climbers shall be cut.
- Pruning should be done in the plantations that are bushy and branchy.
- Loranthus attacked branches shall be lopped.
- Thinning shall be done in the congested crop.
- Gap plantation shall be done where ever required.

5.10.4.2 The below mentioned stipulations should be adhered to while carrying out thinning in the plantations.

- The first thinning shall be mechanical thinning carried out in the 8th year of formation of the plantation and includes removal of alternate plants in each row. During this thinning operation, all the growths including climbers interfering with teak shall be cut back.
- The second and subsequent thinning to be done will be silvicultural thinning. It should be restricted to the congested crop only. There shall be four such thinnings to be carried out in 16th; 25th; 41st, and 65th year respectively.
- Silvicultural thinnings to be executed shall be on the lines of 'C' grade thinning. Removal through such thinnings shall be restricted to only 'dominated' & 'suppressed' stems besides removal of some 'co-dominant' stems as well with distance of growing space after thinning to be determined by the formula $R=0.75(D+4)$ where 'R' is the radius of the growing space in feet & 'D' is the average diameter in inches.
- All the trees coming within this circle of growing space shall be felled besides those crops which are found to be interfering with the crown of the 'predominant' & 'co-dominant' trees.
- Thinning shall not be carried out in already open areas. Further, it shall be ensured that these operations do not create a permanent gap in the canopy.
- Thinnings are to be done very sparingly with meticulous reflection of mind and extreme silvicultural restraints.

5.10.4.3 Wherever prominent gaps of at least half an acre exist, there shall be planted with teak intermixed with few Gambhar & Sisoo following the methodology already explained above for the planting series.

5.10.5 Operations in Miscellaneous Tending Series

5.10.5.1 Growth in the miscellaneous plantations tends to become bushy and branchy for want of pruning and thinning. This is more prevalent in case of miscellaneous plantations with species like Acacia, Chakunda, Siris, Gambhar, Amla etc which are in regular need of weeding; pruning and climber cutting. These operations are beneficial in the early years of the formation of the plantations followed with thinning in the later years.

5.10.5.2 The tending operations which shall be carried out in the miscellaneous plantation tending series are listed below.

- Weeding and regular pruning shall be done till the 8th year of plantation.
- All climbers including Loranthus attacked branches shall be cut back.
- All dead, diseased and uprooted trees shall be removed departmentally.
- In congested areas thinning shall be done on the lines of 'A' & 'B' grade thinning only.
- Gap plantation shall be done where ever required if the gap is more than 0.4 Ha. The choice of species will be according to the locality factor.

5.11 PRESCRIPTIONS & METHODOLOGY IN CLEAR FELLING SERIES:

5.11.1 The list of Eucalyptus plantations raised by O.F.D.C. Ltd. in this Division has been verified by the Territorial and the Corporation staff and the plantations recommended for harvesting are reflected in the following Table No. 5.3. The total area of these plantations extends over 5320 Ha. There is a wide variability in survivality percentage of these plantations. Hence all these plantations have been constituted into a single Felling Series with ten annual coupes as depicted in Table No. 5.4.

Table No. 5.3: List of plantations recommended for Clear Felling Series.

Sl. No	Name of the Location	Status	Year of Plantation	Area (in Ha)	Average Height (in Mt.)	Average Girth (in Cm)	Survival %	Teak/Misc/ Eucalyptus
1	Kenduguda	R.F.	1988-89	120	--	--	--	Eucalyptus
2	Biriguda	R.F.	1988-89	165	10-15	30-35	1.58	Eucalyptus
3	Petaguda	R.F.	1988-89	80	10-15	30-35	3	Eucalyptus
4	Pikalbeda	R.F.	1988-89	50	9-10	35-40	0.06	Eucalyptus
5	Chitrakote	R.F.	1988-89	100	10-12	35-40	0.49	Teak/ Eucalyptus
6	Hanuguda	DPF	1988-89	35	10-15	35-40	2.17	Eucalyptus
7	Phooljodi	R.F.	1988-89	55	--	--	--	Eucalyptus
8	Phooljodi	R.F.	1988-89	4	--	--	--	Eucalyptus/Teak
9	Beheda	R.F.	1988-89	45	--	--	--	Eucalyptus
10	Ekamba	REV.L	1988-89	186	--	--	--	Teak
11	Maidalpur	REV.L	1989-90	150	9-10	35-40	1	Eucalyptus
12	Maidalpur	R.F.	1989-90	100	10-15	35-40	1	Teak
13	Chitrakote	R.F.	1989-90	50	10-12	35-40	2	Teak/Eucalyptus

14	Bonipadar	R.F.	1989-90	90	--	--	--	Eucalyptus/Bamboo
15	Jharigaon	REV.L	1989-90	40	--	--	--	Teak
16	Bijapur	R.F.	1989-90	180	--	--	--	Eucalyptus
17	Jhaliaguda	R.F.	1989-90	50	--	--	--	Mixed
18	Jhaliaguda	R.F.	1989-90	50	--	--	--	Eucalyptus
19	Padabasa	PRF	1990-91	350	--	--	--	Eucalyptus
20	Chingudisar	R.F.	1990-91	100	--	--	--	Eucalyptus
21	Bagsargi-I	R.F.	1990-91	175	--	--	--	Eucalyptus
22	Chataguda	R.F.	1990-91	10	10-25	30-35	1	Eucalyptus/Teak
23	Barli	R.F.	1990-91	110	10-25	30-35	1	Teak
24	Khadaka	R.F.	1990-91	80	5-10	40-45	1	Eucalyptus
25	Gandhinagar	R.F.	1990-91	100	10-12	35-40	7.38	Eucalyptus
26	Jharigaon	REV.L	1990-91	100	--	--	--	Eucalyptus
27	Jharigaon	REV.L	1990-91	130				Eucalyptus
28	Medena	R.F.	1990-91	230	10-12	35-40	1	Eucalyptus
29	Medena	R.F.	1990-91	10	10-12	35-40	8	Teak
30	Atigaon-I	R.F.	1991-92	65	10-15	30-35	20	Eucalyptus
31	Atigaon-II	R.F.	1991-92	35	10-15	30-35	20	Eucalyptus
32	Atigaon-III	R.F.	1991-92	55	10-15	30-35	20	Eucalyptus
33	Atigaon-IV	R.F.	1991-92	90	10-15	30-35	20	Eucalyptus
34	Padabasa	DPF	1991-92	105	--	--	--	Eucalyptus
35	Telnadi	R.F.	1991-92	100	--	--	--	Eucalyptus
36	Bharsundi	R.F.	1991-92	50	10-15	30-35	13.44	Eucalyptus
37	Ekamba	REV.L	1991-92	125	--	--	--	Eucalyptus
38	Kusumi	REV.L	1991-92	125	10-15	25-30	1	Eucalyptus
39	Medena	R.F.	1991-92	175	10-14	25-30	2	Eucalyptus
40	Atigaon-V & VI	R.F.	1992-93	120	10-15	10-50	20	Eucalyptus/Bamboo
41	Dangara	R.F.	1992-93	180	10-15	30-65	12	Eucalyptus/Bamboo
42	Patraguda	R.F.	1992-93	100	--	--	--	Eucalyptus/Bamboo
43	Bagsargi-II	R.F.	1992-93	100	5-10	25-30	2	Eucalyptus/Bamboo
44	Phatakote	R.F.	1992-93	100	10-12	40-50	2	Eucalyptus/Bamboo
45	Kenduguda	R.F.	1992-93	25	--	--	--	Eucalyptus/Bamboo
46	Gandhinagar	R.F.	1992-93	50	--	--	--	Teak

47	Gandhinagar	R.F.	1992-93	25	--	--	--	Eucalyptus/Bamboo
48	Telnadi	R.F.	1992-93	100	10-15	25-30	3.29	Eucalyptus/Bamboo
49	Beheda	R.F.	1992-93	50	10-40	25-30	3.31	Eucalyptus/Bamboo
50	Bharsundi	R.F.	1992-93	50	12-15	35-40	7.16	Eucalyptus/Bamboo
51	Jharigaon(A)	REV.L	1992-93	70	--	--	--	Eucalyptus/Bamboo
52	Jharigaon(B)	REV.L	1992-93	30	--	--	--	Eucalyptus/Bamboo
53	Banjiamba	REV.L	1992-93	130	--	--	--	Eucalyptus/Bamboo
54	Dhanpur	REV.L	1992-93	120	--	--	--	Eucalyptus/Bamboo
55	Kusumi	REV.L	1992-93	50	10-12	25-30	1	Eucalyptus/Bamboo
56	Medena	R.F.	1992-93	150	12-15	10-50	12	Eucalyptus/Bamboo
Total				5320				

Table No. 5.4: Nabrangpur Plantation Clear Felling Series.

Name of the Range	Year	Coupe No.	Name of the location	Status (RF / PRF)	Area (in Ha)	Area of the coupe
Kodinga	2017-18	I	Atigaon-I	RF	65	
			Atigaon-II	RF	35	
			Atigaon-III	RF	55	
			Atigaon-IV	RF	90	
			Atigaon	RF	120	365
	2018-19	II	Dangara	RF	180	
			Padabasa	PRF	350	
			Padabasa	DPF	105	635
Dabugam	2019-20	III	Maidalpur	RL	150	
			Maidalpur	RL	100	
			Bijapur	RL	180	
			Jhaliaguda	RF	50	
			Jhaliaguda	RF	50	
			Barli	RF	110	640
Nabarnagpur	2020-21	IV	Chhotaguda	RF	10	
			Chingudasar	RL	100	
			Bagsargi	RL	175	
			Patraguda	RL	100	

			Bagsaragi	RF	100	
			Phatakote	RF	100	585
Jharigam	2021-22	V	Medna	RL	230	
			Medna	RL	10	
			Medena	RL	175	
			Medena	RL	150	565
	2022-23	VI	Jharigaon	REV.L	130	
			Ekamba	REV.L	186	
			Jharigaon	REV.L	40	
			Jharigaon-A	REV.L	70	
			Jharigaon-B	REV.L	30	456
	2023-24	VII	Ekamba(Jharigaon)	REV.L	100	
			Kusumi	REV.L	125	
			Ekamba	REV.L	125	
			Dhanpur	REV.L	120	
			Kusumi	REV.L	50	
Banjiamba			REV.L	130	650	
Umerkote	2024-25	VIII	Gandhinagar	RF	100	
			Gandhinagar	RF	50	
			Gandhinagar	RF	25	
			Khadka	RF	80	
			Beheda	RF	45	
			Beheda	RL	50	
			Telnadi	RF	100	
			Telnadi	RF	100	550
Umerkote	2025-26	IX	Biriguda	RF	165	
			Kenduguda	RF	120	
			Kenduguda	RF	25	
			Pikalbeda	RF	50	
			Hanuguda	DPF	35	
			Petaguda	RF	80	
			Phuljodi	RF	55	
			Phuljodi	RF	4	
			Banipadar	RF	90	
			Chitrakote	RF	100	
			Chitrakote	RF	50	774
			Raighar	2026-27	X	Bharsundi
Bharsundi	RL	50				100
Total Area Allotted to the Clear Felling Series						5320

5.11.2 Demarcation of Annual Coupes:

- i) The annual coupes shall be demarcated in the field in the preceding season of working by clearing line of 1.5 mt. width and posting small stone cairns at survey station / visible distance.
- ii) The clearance shall be restricted to identification and visibility only without felling any trees along the strips and providing double coal tar rings at breast height of the trees on the line at visible distance.
- iii) However, in case the coupe line coincides with that of the compartment lines, then the said lines shall be maintained by putting double white paint rings at breast height on the trees standing on the boundary at visible distance.
- iv) In case a coupe overlaps two or more compartments/forest blocks each compartment/ forest block shall be treated as separate lot and such lot shall be demarcated with single coal tar ring on the trees standing on the compartment line/block boundary. This will help in proper maintenance of the compartment history.
- v) The coupes shall be indicated by putting small sign board at conspicuous points displaying name of felling series, coupe number, area in hectare, year of working etc.

5.11.3 Felling Rules and Execution of Felling:

5.11.3.1 The management that has been prescribed is simple clear felling of trees with afforestation for its regeneration by way of replanting of economic species. The work shall be executed as per following rules: -

- i) After demarcation of annual coupes, the Range Officers shall enumerate all the Eucalyptus trees.
- ii) The method of disposal of such enumerated trees shall be as per the provisions of the Orissa Forest Department Code, 1979 as modified by Government from time to time.
- iii) The felling of trees in a coupe shall proceed in a systematic manner from one end to another.
- iv) The trees shall be felled towards upper slope for avoiding any damage to the tree.

- v) There shall be clear felling only for Eucalyptus trees in the annual coupe.
- vi) The trees shall be cut as close as to the ground and in no case there should be any high stumps.
- vii) As the growth season starts from spring, the felling shall be completed by end of March. Further, no felling shall be allowed between July 1st and September 30th.

5.11.3.2 The extension of the coupe work shall be allowed only after approval by competent authority on field verification and justification by the Divisional Forest Officer.

5.11.4 Post Felling Operations:

5.11.4.1 Action should be taken to take up artificial regeneration as per Odisha Forest Plantation Manual, 1977. Permanent gaps created either due to encroachment or illicit felling or any other reasons, regeneration for these areas shall be achieved through artificial means. The choice of species shall be decided in consultation with local Vana Surakshya Samiti. In this Working Circle, species like Eucalyptus hybrid are to be preferred. Also, the methodology for such plantations shall be similar to that of the prescriptions made in planting series.

5.12 MISCELLANEOUS REGULATIONS:

5.12.1 Control/ Maintenance of Record: Plantation Journals and Nursery Journals shall be maintained for every plantation as per Orissa Plantation Manual, 1977. Further, Compartment history files and Control forms besides other records shall be maintained for each Coupe/Compartment and also for each Felling/Tending Series.

5.12.2 Protection: All the annual coupes under different series shall be strictly protected from grazing and fires. Suitable areas adjacent to these coupes may be developed into fodder plantations and to even encourage stall feeding thereby diverting the grazing pressure on the annual coupes.

5.12.3 Joint Forest Management: P.R.A. exercise shall be undertaken before executing the activities under the planting series to assess felt-needs of the people and their willingness vis-à-vis choice of species so as to ensure their continued support in the entire process of regeneration.

5.12.4 Rights and Concessions: Only such rights and concessions shall be admitted as have been described in Chapter-1 of Part-I. Additional usufructuary rights may be allowed in accordance with the provisions of the current policies and programmes of the Govt. with regard to Joint Forest Management. No other rights and concessions shall be admitted in this Working Circle.

5.13 COST NORM:

5.13.1 The cost norm for implementation of the prescriptions under this Working Circle is discussed in Chapter -11 of Part-II.

5.14 INTERMEDIATE REVISION:

5.14.1 No major changes in the prescriptions are anticipated. The interim revision of the prescriptions of this Working Circle may be undertaken under special circumstances. Deviations, if any, must be reported to the Regional Chief Conservator of Forests, Koraput and the Conservator of Forests (Working Plan) and may be got approved by the competent authority.

CHAPTER – 6**THE JOINT FOREST MANAGEMENT (OVERLAPPING)****WORKING CIRCLE****6.1 GENERAL CONSTITUTION:**

- 6.1.1** Economic growth and environment protection are inextricably linked. This is why the conservation of environment and protection of forests and wild life have already been enshrined in our constitution. Forests play a very significant role in the socio-economic and cultural life of the people of our State. However, over the past few decades, biotic pressure on the forests has increased manifold; as a result of which open and scrub forests are increasing at the cost of dense forests.
- 6.1.2** Attempts were made during 70's of the last century through launching of Social Forestry Project to meet the demand of local people through raising of plantations mostly in community wastelands with their active participation. This was the beginning of involvement of local people, but it did not yield the desired results to reduce the pressure on natural forests, which was kept out of their hold. The situation deteriorated day by day leading to the degradation of forests, which is directly proportional to the increase in demand of forest produce by the ever-rising population and their alienation from the management process. Participation of the local people cannot be ensured without considering their bonafide needs. In the background of such a scenario Joint Forest Management was conceptualised for protection, conservation and management of the natural forests.
- 6.1.3** Government of Odisha for the first time in the country issued a resolution No.10F (Pron.) 47/88/17240/FFAH dated 01.08.1988 assigning a specific role to the villagers in protection of peripheral reserve forests adjoining their villages with simultaneous permission to meet their bonafide requirements of firewood and small timber from the said forest areas. This resolution was amended vide Resolution No.10F (Pron.) 47/88/23638/FFAH dated 13.10.1988 prescribing the procedure for constitution of a village level forest protection committee.
- 6.1.4** The National Forest Policy, 1988 envisages the active involvement of the local people in protection, conservation and management of forests in their locality. Government of India basing on the provisions contained in National Forest Policy 1988 emphasised the active involvement of people in protection, conservation and management of forests. Odisha had already taken steps in this matter. Still another resolution was issued vide No.10F (Pron.) 4/90/29825/FFAH dated 11.12.1990 containing an elaborate guideline in this direction superseding the earlier two

resolutions stated above. Prior to that the Government of Odisha had framed the Odisha Village Forest Rules, 1985 with an identical strategy. In fact the process of involving the people in protection and management of forests got an impetus during 1990 vide Resolution No.10F (Pron.) 20/93-16700/F&E dated 03.07.1993. which contained a detailed guideline regarding the constitution of Vana Surakshya Samitis (V.S.S.) and their Executive Committee, duties and responsibilities of V.S.S. and their Executive Committees, preparation of J.F.M. Micro Plan, usufructuary benefits of the V.S.S. and provision of M.O.U. etc. Thereafter several Government resolutions have come institutionalising the mechanism further.

- 6.1.5** The J.F.M. Working Circle of the tract is an overlapping Working Circle comprising of all the Forest Blocks within the plan area, which have been assigned to the local people for protection and management under Joint Forest Management Policy. Further, all the Village Forests notified under Orissa Village Forest Rules, 1985 have also been included. The area managed under Vana Surakshya Samitis outside the plan area have also been reflected while computing the area assigned. This is an overlapping Working Circle which mainly overlaps the Rehabilitation Working Circle. The D.F.O., Nabrangpur is at liberty to constitute V.S.S. out of the left over areas of the forest blocks during the plan period.

6.2 GENERAL CHARACTER OF VEGETATION

- 6.2.1** The composition and diversity of the forests allotted to this working circle have already been discussed in Chapter 2 of Part - I of this plan. However, the major forest types found in this Working Circle are:

- i) Northern Tropical Moist Deciduous Forest 3 C/C₂
- ii) Southern Tropical Dry Deciduous Forests 5 A/C₃,
- iii) Northern Tropical Dry deciduous Forest 5 B/C₂
- iv) Dry Deciduous Scrub Forest 5 D/S₁

- 6.2.2** The forest area included in this Working Circle is spread over the entire tract of the Division and is subjected to continued biotic interference. As per the J.F.M. Resolution, 1993 revised during 1996/2008/2011, the forest areas allotted to this circle are degraded forests and are in need of protection, tending operations as well as enrichments through gap plantation. This will not only help in development of the vegetation cover of the area but also in improvement of soil and moisture regime. Further the vegetation of these areas is mostly open and regeneration is poor to deficient.

6.3 SPECIAL OBJECTIVES OF MANAGEMENT

6.3.1 The special objectives of management in respect of this working circle are within the scope of general objectives of management. These can be stated as follows:

- i) To involve local people in regeneration and protection of the forests by formation of V.S.S. in each village adjoining the degraded Reserved and Proposed Reserved Forests.
- ii) To improve the crop condition of these areas which will in turn fulfill the demands of the local people in terms of small timber, firewood, N.T.F.Ps. etc.
- iii) To make people and Forest Department equal partners in management of the forests.
- iv) To restock the barren and blank areas through artificial regeneration.
- v) To increase the productivity of the soil through soil and moisture conservation activities.
- vi) To encourage people to rationally utilize their own community resources for the betterment of the community.
- vii) To involve people in N.T.F.P. collection and trade.
- viii) To create multiple income generating activities in the villages protecting the forests.
- ix) To achieve all round socio economic development of the village by involving all other line departments like Horticulture, Veterinary, Health, Mass Education & Agriculture etc.
- x) To study the scope of enhancing the network of VSS protection areas.

6.4 ANALYSIS AND VALUATION OF THE CROP

6.4.1 The forest blocks allotted to this Working Circle are either Village Forests declared u/s 30 of Odisha Forest Act, 1972 or parts of Reserved Forest, Proposed Reserved Forests etc. All these blocks have potential for rapid improvement since they have rooted waste, coppice shoots and pole crop. Degradation of these forests have taken place due to continuous biotic pressure, fire, unregulated grazing etc. It is expected that with the formation of V.S.S. and allotment of these degraded forests to the villagers most of the biotic pressure will be reduced thereby allowing for rejuvenation of the crop. As per the J.F.M. resolution of the State, micro plans are prepared for the area allotted to the V.S.S. The V.S.S. microplans will be site specific treatment plans and will generally follow the prescriptions of the Rehabilitation Working Circle and the Joint Forest Management Working Circle.

6.5 AREA ALLOTMENT

- 6.5.1** The area allotted to this working circle will remain dynamic and is likely to increase as more and more degraded forests are allotted to the V.S.S. The details regarding the constitution of Vana Surakshya Samitis (V.S.S.) of this Division have been given at **Appendix No.IX**. There are 328 Nos. of V.S.S.s protecting and managing forests in R.F. and P.R.F. areas. In some cases revenue forests have been assigned to the Samitis. The community protected areas are distributed over all the Ranges. There are 153 numbers of village forests in the Division with total village forest area being 1068.50 Ha. These village forests have been included in the Overlapping Working Circle. The plantations in these village forests have been raised under erstwhile Social Forestry Project and constituted as Village Forests under the provisions of the Odisha Village Forest Rules, 1985 as listed in **Appendix No. II**.

6.6 SILVICULTURAL SYSTEM

- 6.6.1** This Working Circle is an overlapping circle and hence the silvicultural system to be followed depends on the prescriptions outlined for the main Working Circle to which the block is primarily allotted. Moreover, the system of working in these particular areas would be guided by the microplans prepared jointly by the D.F.O. / V.S.S. for the individual V.S.S. allotted areas which will be in conformity with the prescriptions of the main Working Circle. The intermediate and final felling to be proposed in the micro plan should be clearly mentioned in the micro plans and the yield needs to be fixed by taking into account all the safeguards.

6.7 ROTATION & CONVERSION PERIOD

- 6.7.1** Since this is an overlapping working circle and the area is distributed over the entire tract of the Division, the rotation period that shall be followed will be in accordance with the rotation fixed for the main Working Circle. Moreover, in case of plantations of short rotation/commercial crops like Eucalyptus, Acacia, Bamboo etc., in Village Forests and P.R.F.s, the rotation period shall be clearly mentioned in site specific micro-plan prepared.

6.8 METHOD OF EXECUTION

- 6.8.1** The following steps should be scrupulously followed in the implementation of a J.F.M. project
1. Formal agreement of the villagers to protect the surrounding forest areas (achieved through motivation provided by Forest Department/local NGOs/informed villagers themselves/informal meetings etc.)
 2. Formation of V.S.S. and General Body with due representation from the villagers and Forest Department, as per the existing guidelines.
 3. Registration of the V.S.S. with the competent authority as per the guidelines on the subject issued by the State Government.

4. Initial survey and demarcation of the areas to be protected by the villagers jointly carried out by the villagers/V.S.S./Forest Department.
5. Resolution of the conflicts about the selected areas, if any, vis-à-vis other adjoining villages and finalizing the areas to be protected. Recognition of the forest area allotted by the Panchayat and all neighbouring villages.
6. Formalization of the selected areas by demarcation with the pillars etc.
7. Assignment of the finalized areas to the V.S.S. by the Forest Department for protection, rehabilitation and management.
8. Finalization of the protection mechanism, rules for penalties to be paid by the offenders, establishment of village fund, benefit sharing mechanism, calendar of V.S.S./General Body meetings, quorum laid down for the meetings including the number of women representatives mandatorily required to be present, by the V.S.S. in consultation with the villagers and the Forest Department.
9. Participatory Rural Appraisal by the Forest Department/N.G.Os to prepare microplans for the development planned inside and outside the selected areas, in consultation with the villagers and N.G.Os. The microplans should specify the development methodology proposed to be taken up, choice of species, water management and other development needs of the village
10. Secure funding from the Government: for forestry related activities identified in the microplans from concerned Line Departments. The Forest department should liaison with other development agencies in the district for the latter.
11. Commence implementation.
12. Training of the V.S.S. members in convening meetings, recording of meetings, account keeping etc. and training of frontline field staff of Forest Department particularly in communication skills.
13. Monitoring of the functioning of the V.S.S. by the Forest Department and the extent of effective community participation in protection, rehabilitation and management of the forest areas assigned to V.F.C. through the minutes of the V.F.C. meetings.
14. Review of progress and results by independent agencies such as N.G.Os.
15. All the operations under the JFM overlapping Working Circle will be carried out as per the Joint Forest management Resolution, 2011 of Government of Odisha. Plantations declared as village forests shall be managed in accordance with management plan prepared under the provisions of the Odisha Village Forest Rules, 1985.

6.9 CONTROL

- 6.9.1** All the areas assigned to the Van Surakshya Samitis should be demarcated on the toposheets of 1:25000 scales. The works taken up in the assigned areas should be entered in the respective compartment histories.

6.10 RIGHTS AND CONCESSIONS

- 6.10.1** Rights and concessions in this Working Circle shall be regulated in accordance with the provisions of the relevant gazette notifications of the respective forest blocks and the Government of Odisha policy with regard to Joint Forest Management.

6.11 MISCELLANEOUS REGULATIONS

- 6.11.1** Forest Department has to motivate people for their active cooperation in the regeneration, protection and management of the assigned forest areas. The gestation period for the forests to provide returns is quite long and accordingly the field staff need to enlist the good will of all the stakeholders. Support of the NGOs or local eminent persons shall also be taken for resolving various issues.

- 6.11.2 Reward and Incentives:** Active and good Van Surakshya Samitis shall be identified regularly for being rewarded. Also their success stories shall be given wide publicity.

- 6.11.3. Income Generation Activities:** All out efforts shall be made by the Department for creating sources of sustainable income for the members of the Van Surakshya Samitis. Income generating activities like Sericulture, Pisciculture, Vermiculture, N.T.F.P. collection etc. shall be encouraged. Also, efforts shall be made for value addition of these N.T.F.Ps and finding markets for the forest based products. Steps shall be taken to impart vocational training through NGOs and other Departments for value addition of different N.T.F.P. items.

- 6.11.4 Capacity Building:** To make the field functionaries of the Department as well as the VSS members more updated, activities like training and exposure visits shall be carried out frequently.

6.12 FINANCIAL OUTLAY FOR J.F.M. (OVERLAPPING) WORKING CIRCLE

- 6.12.1** Micro-plans shall be prepared for each Van Surakshya Samiti which will detail the financial outlay for implementation of the prescriptions of the respective microplans.

- 6.13 INTERIM REVISION:** Interim revision of the plan of this working circle is not anticipated. However prescriptions may be reviewed after a period of five years and if need so arises intermediate revision may be considered.

CHAPTER – 7

THE N.T.F.P. (OVERLAPPING) WORKING CIRCLE

7.1 GENERAL CONSTITUTION

- 7.1.1** Nabrangpur forests abound in a variety of non-timber forest products (N.T.F.P.). N.T.F.Ps hold a key role for economic upliftment of the people living in and around the forests. N.T.F.Ps were neglected in the past and their collection was largely unorganised. Moreover, the present practice of collection of N.T.F.Ps is unscientific and unsustainable. There is a demand in various quarters that special efforts are required with a view to protect the interests of primary collectors and to enhance their subsistence. In addition, in scheduled areas, the ownership of minor forest products (M.F.P.) is vested with the Gram Panchayats. There is, therefore, a need to focus on these N.T.F.P. items. The irregular and over exploitation of these N.T.F.Ps by the villagers has led to the depletion of the resource itself. Further, regular fire incidences, illicit felling of trees and grazing etc. cause loss of regeneration of different species. In order to protect the interests of the primary gatherers vis-à-vis conservation of the natural resources of the forests, the N.T.F.P. (Overlapping) Working Circle has been constituted.

7.2 GENERAL CHARACTER OF VEGETATION

- 7.2.1** The composition and diversity of the forests included in this Working Circle have already been described in Chapter-2 of this plan. Further, vegetation of all the forest blocks allotted to this Working Circle have been vividly described in the respective working circles as well. Therefore, repetition is not required.

7.3 ALLOTMENT OF AREA

- 7.3.1** This overlapping Working Circle includes the entire area covered in the Working Plan other than the area included in the Protection Working Circle. Table 1.1 of Chapter 1 of Part II provides the details of forest area allotted to this Working Circle.

7.4 SPECIAL OBJECTIVES OF MANAGEMENT

- 7.4.1** The special objectives of management of this Working Circle are:
- i) To ensure sustainable production and utilization of the N.T.F.Ps consistent with the National Forest Policy, 1988 and other State Government Policies.
 - ii) To protect N.T.F.P. trees and promote their regeneration.
 - iii) To promote value addition and trade, thereby creating employment opportunities for the local people.
 - iv) To ensure peoples participation in all activities of N.T.F.Ps so as to achieve the larger goal of forest regeneration.

7.5 ANALYSIS AND VALUATION OF THE CROP

- 7.5.1** A pilot project of inventorisation of N.T.F.P. species was had been conducted in all six Ranges of this division. The data of all the six Ranges had been analyzed. It has also been ascertained that the uses of N.T.F.P. by the local people are manifold. It is generally believed that collection of N.T.F.P. causes little or no harmful effect on the forests, but this is not always true. The method of collection of some N.T.F.Ps often affects adversely the sustainable yield of the forests. This is evident in many Sal Forests of the tract where seed had been collected. There is no regeneration of Sal in many forests blocks in the tract. Of course collection of seed is not the only cause of such situation but grazing, fire etc. also play a major role for unsuccessful regeneration of the species. Similarly, in forests due to manual collection of Mahua flowers and seeds, no regeneration is observed.
- 7.5.2** Besides, forest floors are often burnt before collection of some seeds i.e. Sal seeds. This practice is very harmful to the forests which otherwise degrades the regeneration of valuable species.
- 7.5.3** The leaves, which play an important role in photosynthesis as well as transpiration process, are often collected unscientifically and recklessly. The excess collection of Sal and Siali leaves for leaf plates may harm the proper growth of the trees. Similarly, over exploitation of some medicinal plants either for roots, shoots or leaves have now brought the species under threat. The time is apt to motivate the people, V.S.S. members in particular on the negative aspects of collection & exploitation.

7.6 CALCULATION OF YIELD

- 7.6.1** The production of different N.T.F.P. items depends upon the crop year of different species. The general observation and the field survey indicate that most of the N.T.F.P. items are in a stage of decline due to over exploitation and degradation of the forests. Since the trade in major N.T.F.P. items of this Division have been deregulated the emphasis of this working circle would be not on prescribing yield but specific interventions that would result in sustainable collection of these N.T.F.P. items.

7.7 METHOD OF EXECUTION

- 7.7.1** Operations in this working Circle would be based on the following strategies: Choice of Species: During the course of artificial regeneration through block / gap plantation, preference should be given to the species which yield N.T.F.Ps. Similarly in the Rehabilitation Working Circle areas, care should be taken to retain the miscellaneous species, which yield important N.T.F.Ps.

- 7.7.2 Marketing:** Marketing of many of the N.T.F.P. items has been found to be the major weak point of the primary collectors. Wherever such channels exist, they are too long to be availed by the primary collectors thereby fetching good returns for the N.T.F.Ps collected by them. Most of the times, the middlemen exploit the illiterate N.T.F.P. gatherers. Hence, marketing aspects of various N.T.F.Ps need to be attended to on a priority basis. The Divisional Forest Officer shall mobilize State Cooperatives like T.D.C.C., T.R.I.F.E.D. and other organizations for marketing of N.T.F.Ps available in the Division. V.S.S. and Gram Panchayats should be given information about the marketing prospects of various N.T.F.Ps. Cluster approach could be adopted so as to increase marketability of the products.
- 7.7.3 Training and Awareness:** The D.F.O shall organize regular trainings on collection, exploitation and utilization of N.T.F.P. items in accordance with the relevant Government policies in force from time to time. The main objectives of such trainings should be to ensure regulation of collection, exploitation and utilization of desired N.T.F.Ps in such a manner that composition, regeneration and sustenance of forests shall not be affected adversely. Simultaneously, the D.F.O. and his staff must work in tandem with local people so that most of the benefits from N.T.F.Ps pass to them.
- 7.7.4 Protection Measures:** The Divisional staff must possess a clear perception of threats from various faulty/injurious local practices that adversely affect the sustenance of forests. Keeping in view the perceived threats to forests, they shall take appropriate steps to minimize the impact of injurious practices on forests. For example, vulnerable forests may be temporarily closed for N.T.F.P. collection for specified periods so that regeneration of desired species is not adversely affected. Similarly, collection period may be reduced in some cases (e.g., seeds) to ensure that sufficient seeds are left on forest floor to induce regeneration. The divisional staff may work in close co-operation with local people who may be motivated not to collect entire seeds from forest floors and to allow some seeds to remain on ground for regeneration purposes. Similarly, local people may also be encouraged to adopt more forest friendly techniques while collecting barks, branches, leaves and roots so that forests will not be affected adversely. They may also be encouraged not to resort to forest fires for collection of any of the products. The collection of leaves, barks from standing trees and collection of roots must be scrupulously supervised so as to cause minimum damage to the trees. All forests shall be strictly protected against forest fires, un-authorized grazing and illicit-felling. Effective measures should also be taken to contain shifting cultivation and other encroachments in forests.

- 7.7.5 Regulation of Purchase Price:** All out efforts may be needed to prevent the purchase of the N.T.F.Ps at lower price by middlemen and ensure collection/disposal in accordance with extant rules. The minimum procurement prices should be given wide publicity through VSS and other media. Audio and video methods should also be utilized to create awareness among the public. More emphasis should be given on the medicinal plants, their derivatives and uses.

The primary collectors will be properly guided and trained in collection of different N.T.F.P. items. They would also be provided with latest techniques of collection, drying and storage. Further, training on value addition of collected N.T.F.Ps and marketing facilities will definitely help in increasing their production.

7.8 METHODS OF TREATMENT OF SOME OF THE MAJOR N.T.F.P.s

7.8.1 Kendu leaf

- 7.8.1.1** Kendu leaf is one of the major N.T.F.Ps in the tract. It is obtained from Kendu bushes (*Diospyros melanoxylon*). Similarly, when it grows into trees yields timbers known as “*Coromandelica ebony*”. Moreover, the fruit is edible and is widely used as food in peak summer by tribals. Kendu tree can grow up to 25 meters height in suitable condition.

- 7.8.1.2** Kendu leaf bushes are generally found in open and high lands of the tract. In order to get good quality leaves annual bush cutting in command areas are taken up in the month of February/ March. The collection starts from April/ May after 45 to 50 days of bush cutting. The maturity of leaves depends upon the weather condition. In hot and dry weather it takes more time than the humid area. However, if the bushes get any shower of rain, it gets maturity early.

- 7.8.1.3** Kendu leaf production in the tract is in the form of *phal* bags (unprocessed leaves) and is marketed as such. The production of Kendu leaf always depends upon quality bush cutting and favourable weather condition. If there is any rain, hailstone during rain or even cloudy weather, it affects the quality of leaves in the form of insect attack. The cost of production of *phal* Kendu leaves is obviously less than the processed one. The leaves are valued for their use as Bidi wrapper.

7.8.1.4 Local people get employment opportunities through bush cutting, plucking of leaves, transport and other ancillary works during peak period of summer when no other works are available in villages.

7.8.1.5 The species is very responsive to root suckering. If root suckers are induced, coppice shoots cultured and water conservation measures carried out, the productivity of leaves can be sustained.

7.8.2 Mahua Flower and seed

7.8.2.1 Mahua or Madhuca indica plant is very popular among the tribal for its flowers and seeds. In tribal culture, Mahua tree occupies a special position and is not felled unless compelled by circumstances. The tribals have traditionally been using Mahua as a major food item. It is even used as cattle food. The villagers eat dry corolla by frying and making into cakes. They also use it to distill liquor. In fact, it is very popular among tribal for use as liquor. Mahua flower is available during April – May. Since sugar content is maximum when flowers are mature and ready to fall, the primary collectors need to wait for the flowers to fall. However, ground below should be cleared beforehand so as to get unadulterated flowers. The ideal time for collection is early morning when maximum flower dropping occurs. The value addition identified for mahua involves grading of flowers as well as drying. Proper drying should be ensured to increase its shelf life. Otherwise, degradation in quality leads to lower prices.

7.8.3 Sal Seed and leaves

7.8.3.1 Sal tree can grow up to the height of 48 meters. It sheds leaves in late winter and foliage is renewed by March when it flowers. The fruit matures by May-June. The tree is a light demander.

7.8.3.2 Seed: Though commercial use of Sal seed has picked up during the last two to three decades, the extraction of oil from it for domestic consumption has been in practice since long. Now, it has found many alternative uses in soap making, manufacture of Vanaspati, Sweets, and Chocolates etc. Sal seeds are raked from the forest floor along with litter and humus. During the process of raking, all previous year seedlings are either killed or their root systems damaged. The removal of litter and humus exposes the soil which dries up the moisture thereby in turn killing the micro flora and fauna. Sal growth which is dependent on mycorrhiza is then adversely effected. It is therefore necessary that limited area of Sal forest should be worked out at a time. Further, some quantity of the seeds should be left on the forest floor to facilitate natural regeneration. Moreover, no collection should be allowed beyond 18th June. To check this aspect, even all the

purchase may be permitted till this date only so as to ensure proper implementation of the above mentioned restriction. Another point that needs consideration is the proper drying of the seeds after collection. If moisture content is not regulated, it becomes susceptible to fungal infection. Though it can be restricted through the application of fungicides, care should be taken to ensure timely purchase of seeds by the traders so that primary collectors do not suffer loss on account of such damage. The staff of the Division as well as purchasers should work in close cooperation with the primary collectors in the interest of forests and all stakeholders.

- 7.8.3.3** Leaves: Though the use of Sal leaves for making cup and plates is an age old practice in tribal areas, it has now become a commercial activity with the introduction of mechanical press and moulding machines. Fresh leaves appear in March after defoliation. The tree coppices well particularly near the ground level, the advantage of which is taken by the leaf puckers. Better quality leaves are available to them at a convenient height from these coppice shoot. However, collection of tender leaves from such coppice shoots has harmful effects on the growth of plants. Hence, collection should not be allowed during March to May and even in the rainy season. The ideal time for collection is between September to January. Further, total sweeping of the plants for collection of leaves should be discouraged. A limit should be fixed for extraction of leaves and in any case it shall not be more than two quintal per Ha. of forest area. It is better if collection is done through VSS; and the Forest department jointly with organizations like T.D.C.C. & T.R.I.F.E.D. may organize training camps to impart knowledge of sustainable collection practices to the primary collectors.

7.8.4. Myrobalans

- 7.8.4.1** The fruits of *Terminalia chebula*, *Terminalia bellerica* and *Emblica officinalis* (collectively known as Myrobalans) are used for tanning and also for medicinal purposes. The best time for collection is January. Myrobalan tan is usually blended with other quickly penetrating tans to produce good leather colour.

- 7.8.4.2** As observed, *Amla* (*Emblica officinalis*) is generally harvested using unsustainable techniques such as lopping and hacking of branches and at times even felling of trees. The competition for early fruit collection among the locals has resulted in plucking of unripe fruits and over exploitation. This has adversely affected the natural regeneration. Hence, pre mature harvesting should be discouraged. The best time for collection of *Amla* is the month of Chaitra (March-April) when it is ripe and mature. The fruits should be carefully plucked *using long poles with a hook* or by shaking the plant. Collection should be done in the morning hours because increasing heat may turn the fruits black, thus damaging the quality. After collection they should be stored under shade till the processing

works begin. The main problem observed is that the collection techniques are quite harmful to the forests. The collectors are always in a hurry to collect more quantity with less effort and they tend to break the bigger branches or even fell the whole tree for few fruits. Sometimes they collect immature fruits fearing that other collectors will collect the same before them. These practices should be avoided at any cost. The processing of *Amla* begins within two days of its collection, the immature and blackened fruits should be separated and the selected ones are to be boiled for 8-10 minutes. The boiled fruits are deseeded in a neat and clean place, after which they are sun dried on bamboo mats. The sun drying makes *Amla* little reddish, and this fetches a better price in the market. The processed *Amla* should be stored in gunny bags in dry places with normal room temperature.

7.8.4.3.1 In the absence of standards for sustainable harvesting régime, at least one third of the fruits should be left on the trees for natural regeneration to take place. Generally, the primary collectors dry the fruits using simple sun drying techniques, which blackens the produce thus fetching lower price. However, drying and packaging the produce in small bags can do value addition. Pulverizing and selling *Amla* powder either individually or collectively as Triphala mixture can also add value to the produce. The D.F.O with organization like T.D.C.C. and T.R.I.F.E.D. shall take steps to provide preliminary training to the primary collectors to use collection and processing methods which are not injurious to forest and the produce. This will help local processing and thus provide opportunity for local value addition. The skill of these poor collectors may also be upgraded through training, demonstration and extension methods.

7.8.4.3.2 Char seed: Char seed, also called Chiranjee dana or Char dana, is a fruit of *Buchanania lanzan*, an ever green species generally found in the forests of the Division. It is a close associate of Sal and Mahul. Although various parts of this tree are differently used, it is identified by its delicious fruit which is often regarded as poor man's grapes. However, Char seeds/Kernel has a variety of uses. Even its oil has variety of uses. The tree flowers during January – February and the fruit ripens in summer. Though ripened fruits fall on the ground, the primary collectors often themselves pluck the fruits including the immature ones for further processing. However, mature fruits fetch better return (the seed is mature if it sinks in the water). The un-decorticated seeds give better price if they are washed properly before selling. The Kernel is even vulnerable to insect attack, more particularly when left un-protected from moisture. Hence, in-addition to drying them under the sun, care is also to be taken for their proper storage/bagging. All the above mentioned issues shall be explained and demonstrated in detail to the primary collectors through training so as to facilitate better remuneration to them for their labour.

7.8.5 Siali leaves and fibre

7.8.6.1 These are obtained from Siali or ‘*Bauhinia vahlii*’ which is wood climber of gigantic size and is otherwise looked upon as undesirable in view of the damage caused to the host plant. The natural climber is said to be capable of exerting so much pressure on the tree that the latter sometimes collapses under its weight. The climber thrives well in loose rocky soil particularly in the hilly areas and ravines. However being strong light demander, it is less available in dense forests.

7.8.6.2.1 Leaves: Large leaves of Siali are shaped like a camel foot and appear as twins. They are largely used in making plates, donas and food wrappers. Siali leaves have high market potential throughout India. The quality of leaves varies according to their size and harvesting methods. Leaves are better available between October and February, both in terms of quality and quantity. This is the peak period of collection. The collectors often tend to lose their patience in plucking the leaves and cut down the climbers to get the whole resource to their feet. If the leaf is plucked leaving its petiole or stalk on the climber itself, then the drying is better facilitated and wastage is also reduced since the stalk has no use in making of leaf cups and plates. To ensure proper collection in different areas of the Division, the field staff should intensify their supervision during the collection season. Siali leaves are the major source of income for the tribals. Most tribal families are engaged in collection of leaves. The collectors then dry the collected leaves in sun for about two to three days and then stitch five to six leaves into a plate with the help of thin bamboo straws and then sell them in bundles, each containing 80 plates. There is a scope to raise the remuneration of the primary collectors if they could be organized into cooperatives including SHGs and provided with processing machines to get the benefit of value addition. The skills of the poor gathers may also be upgraded through regular trainings.

7.8.6.2.2 Fibre: The fibres obtained from the climbers are used for making ropes for domestic purpose. However the major use is by the KL organization for the purpose of binding. For extraction of the fibre, the climbers need to have at least two feet girth. This is the girth when the climber moves towards its maturity and requires to be cut for silvicultural needs. Even the quality of leaves also gets reduced. The climber has to be cut flush to the ground and carefully pulled out from the host plant. Usually, it takes four to five years for the climber to attain the exploitation size. Hence, cutting cycle of five years may be adopted to work out this climber. The process of separating the fibre from the wood plant tissue is technically known as ‘Retting’. This process consists of submitting the stem to the action of water and allowing fermentation to take place resulting in removal of gummy material by water and subsequent beating & scrapping of the softened tissue to get the fibre.

7.8.7 Tamarind

7.8.7.1 *Tamarindus indica* is a big tree and occurs frequently in natural forests besides being cultivated on private lands. It thrives well in a warm climate and can withstand drought. Its fruit is a long pod with 6 to 10 seeds & contains about 88% of its weight as pulp. Tamarind fruits generally become available for collection during March-April. On an average, a full grown tree can yield annually around 200 Kgs. fruits. Tamarind is used mainly as a preservative and as an important ingredient in pickles, juices and tamarind concentrates. Tribals even consume the seeds as food after boiling them. Seeds boiled with mahua flowers are considered delicacy. It is also used in powdered form commercially known as TKP, Tamarind Kernel Powder which is becoming increasingly popular in textile & paper industries as a sizing material in view of environmental cost being attached to such units. Its seed is also used as cattle feed and poultry feed. Tamarind, thus, has many uses and is in great demand in different markets. It needs very simple processing. After collection, the thin hard cover is decorticated manually which is sold at much higher price than the seeded one. Even the seeds are also sold at good prices. Moreover, deseeded tamarind is less prone to insect attack & thus, can be stored for longer periods. Hence, the simple process of deseeding at the primary collector's level should be encouraged.

7.8.8 Genduli Gum and Other Gum

7.8.8.1 Genduli gum is the most important of all gums. It is extracted from *Sterculia urens*. The sound procedure for collection of the gum is that the tapping should be done from the trees of at least 0.9 meter girth. Two blazes should be done on the tree of up to 1.38 meter girth. The initial blaze needs to be made at the breast height with sharp instrument and having dimensions of 7.8 cm wide & 16 cm long. This should be gradually increased to 28 cm & 48 cm respectively. Not more than 1.8 mm to 3.0 mm of fresh bark needs to be cut and removed each time. Care should be taken to ensure that hammering of the bark is not done; it will lead to closing of pores and thus, preventing the exudation of gum. The exudation of gum is highest within 24 Hours of blazing and continues for a couple of days. Exudation takes place round the year but it is maximum during the hot summer from April to June though the collection time starts from September itself. However, gum harvested during rainy season is poor in quality and hence, no tapping should be done during this season. A tapping cycle of 4-8 years may be adopted.

7.8.8.2 Bahada Gum is another important gum which is extracted from *Terminalia bellerica*. The methodology adopted for its extraction is also same as that of Genduli gum. However, the tree from where extraction is to be done should be of at least 1.20 meter girth.

7.9 MEDICINAL PLANTS AND THEIR PRESCRIPTIONS

- 7.9.1** The Bio-Diversity Act, 2002 and the corresponding Rules have already come into force. These provisions duly take care of all the issues related to the medicinal plants, their derivatives, uses and harvesting techniques. Hence, People's Biodiversity Register shall be made on priority and even updated regularly. It is a participatory documentation duly incorporating the IK system besides inventorization & characterization of known biological resources of the area; it is intended to even identify and protect locals' rights over the intellectual property & natural resources.
- 7.9.2** The strategy should be to not only maintain the existing medicinal plant resources at the sustainable level but also increase the productivity through improved methodologies. The augmentation of raw material resource shall be done by domestication of wild plants & exotics having medicinal value, and their large scale cultivation.
- 7.9.3** Efforts shall be taken for development of 'Identification keys' for diverse medicinal plant resources. It will not only improve the management skills but also check the illegal removal of medicinal plants & their parts because of ignorance. It will further help in regulation of trade and realization of right price for the primary collectors. Moreover, Herbal Gardens, at least one each at Range level shall be developed for propagation and awareness of the medicinal resources of the area.
- 7.9.4** The best option will be to form the Bio-Diversity Management Committees at the local level under the provisions of the Bio-Diversity Act/Rules and prepare Bio-Diversity Conservation action Plan for promoting conservation & sustainable use of the biodiversity in general & medicinal plants in particular. The conservation measures should be both 'In-situ' & 'Ex-situ' and the traditional healers/users of these resources shall be an intrinsic part of any such effort for long term gains both for the forests and all stakeholders.

7.10 CALENDAR OF OPERATIONS OF MAJOR N.T.F.Ps

7.10.1 The general period of collection of some of the important N.T.F.P. items is described in Table No. 7.1. There may be local variations in period of ripening due to terrain, aspect and weather conditions.

Table No. 7.1 Calendar for Collection of Major N.T.F.P.					
	N.T.F.P.	Collection Time		N.T.F.P.	Collection Time
01	Kendu Leaf	March – June	24	Semal Cotton	March-May
02	Sal Seed	May-June	28	Honey-wax	January
03	Siali leaf	October-May	26	Honey	January
04	Siali fibre	October-May	27	Khajuri leaves	October-May
08	Harida	November-January	28	Sabai grass	October-April
06	Bahada	January-April	29	Sunari	September-April
07	Cashewnut	April-May	30	Tentuli	March-April
08	Amla	March-April	31	Neem seed	June-July
09	Char seed	April-May	32	Genduli gum	October-May
10	Jatropha seed	Dec-April	33	Kurei fruit	Dec-Feb
11	Bel	May-June	34	Hill broom	March-June
12	Marking nut	December-March	38	Khair	October-May
13	Thatch grass	January	36	Sal resin	January-April
14	Kochila seed	Dec-Jan	37	Broom grass	October-May
18	Mahua flower	April- May	38	Siali fibre	October-May
16	Mahua seed	May – June	39	Lemon grass	March-April
17	Dhakti flower	January to April	40	Kamal gundi	February-March
18	Karanja seed	Dec-Jan	41	Banatulsi seeds	Nov-March
19	Kusum seed	May – June	42	Lodha bark	October-May
20	Kendu fruits	April to May	43	Dantari bark	October-May
21	Arrow root	Dec-Jan	44	Phenphena bark	October-May
22	Gum	Sept-June	48	Mango Kernel	Jun-July
23	Mango	May-June	46	Lac	Jan- Feb/ June-Jul
<i>(Sources: Field observations, surveys and available literature)</i>					

7.11 MISCELLANEOUS REGULATIONS

7.11.1 Documentation: The D.F.O. may maintain proper account of different N.T.F.P. items mentioning the quantity of collection, area/forest from which collected and the period of their collection. An annual assessment of potential availability of various N.T.F.P. items may also be made in the beginning of each calendar year.

7.11.2 Maintenance of Records: Besides other records, Compartment History Files and Control Forms should be maintained.

7.11.3 Rights and Concessions: Rights and concessions of local people shall be regulated in accordance with the provisions of the Orissa Forest Act and relevant Rules in force besides the Government Policy communicated from time to time.

7.12 COST NORM

7.12.1 The cost norm for implementation of prescription and the total estimated cost of working under this Working Circle is discussed in Chapter -11 of Part-II.

7.13 INTERIM REVISION

7.13.1 The Regional Chief Conservator of Forests, Koraput Circle in consultation with the Conservator of Forests(Working Plan) may review the situation in the light of impact of the N.T.F.P. Policy and may suggest for interim revision of this Working Circle.

CHAPTER – 8

THE WILDLIFE (OVERLAPPING) WORKING CIRCLE

8.1 GENERAL CONSTITUTION OF WORKING CIRCLE

8.1.1 Wildlife is an integral part of the forests and plays a major role in the forest ecosystem. There has been an overwhelming support in favour of conservation of bio-diversity, especially wildlife. Despite this there has been a general change in the forest cover and wildlife habitat. The National Forest Policy, 1988 also envisages the need for conservation of wildlife and their habitat. Therefore, to afford protection to existing wildlife, to improve their habitat and to conserve bio-diversity, Wildlife (Overlapping) Working Circle that extends to all forest blocks of the Division has been constituted.

8.1.2 In the outgoing plan, though proper implementation of Wildlife (Protection) Act, 1972 and connected Rules, erection of check gates, cancellation of gun licenses, reduction in biotic interference, soil conservation measures etc. were strongly advocated, the prescriptions could not be followed strictly.

8.2 GENERAL CHARACTER OF VEGETATION

8.2.1 The detail description of the composition and diversity of the forests allotted to this working circle has already been discussed in Chapter-2(A) of Part-I of this plan. Similarly, the wild animals present in the tract of the Division are also furnished in Chapter-2(B) of Part-I. Therefore, repetition of these things is not desirable. It is pertinent to mention here that the forests of these blocks have considerably degraded overtime due to various reasons detailed in Part I. The biodiversity of flora and fauna has also been adversely affected.

8.3 AREA ALLOTMENT

8.3.1 All the forest blocks included in the plan have been allotted to this overlapping working circle. Thus this Circle covers the entire working plan area.

8.4 SPECIAL OBJECTIVES OF MANAGEMENT:

8.4.1 The special objects of management set for this working circle are within the ambit of general objectives of management. These include:

- i) To conserve, protect and improve wildlife habitat.
- ii) To protect wildlife in general and endangered species in particular.
- iii) To create awareness among the local people regarding the necessity to conserve and protect wildlife and their habitat.

8.5 ANALYSIS AND VALUATION:

8.5.1 In the outgoing working plan, the management of wildlife was dealt with as an Overlapping Working Circle. But the prescriptions could hardly be carried out. Wildlife and their habitat of the tract of the Division continue to be degraded mainly due to the following reasons.

- (i) Increasing incidences of encroachment.
- (ii) Increasing demand for fuel wood, timber, fodder and other N.T.F.Ps.
- (iii) Poaching for sport and meat.
- (iv) Inadequacy of the forest staff to combat poaching.
- (v) Lack of awareness amongst the people.
- (vi) Inadequate focus on habitat improvement.
- (vii) Habitat destruction and fragmentation, which affects wildlife population.

8.6 METHODS OF TREATMENT

8.6.1 Methods of treatment would be based on the following strategies.

Development of Habitat: Habitat shall be developed with the cooperation of local people using sound silvicultural techniques. The aim should be to provide more food, water and shelter to the wildlife so as to reduce the man-animal conflict.

8.6.1.1 Improving the Cover: Providing adequate forest cover to wild animals within their habitat is necessary for shelter and protection of wild animals from weather, predators and enemies. Keeping in view this aspect, it has been prescribed in different Working Circles not to fell those mature trees, which create a lasting gap in the canopy, trees near water holes, wallows, and saltlicks. To increase tree cover it is suggested to go for mixed plantations instead of pure plantations so as to create ground flora and middle-story to provide cover for different types of wild animals.

8.6.1.2 Improving Availability of Food: The fruit bearing trees have been prohibited from being felled under the respective working circles. Further, the species as discussed in the following paragraphs will be part of any plantation/retention operation taken in forest areas.

- i) Food availability in a habitat changes with the season. Herbivores depend on plant materials like leaves, barks, twigs, flowers, fruits and seeds of species like *Mallotus philippinensis*, *Dendrocalamus strictus*, *Adina cordifolia*, *Albizzia lebbek*, *Aegle marmelos*, *Cassia fistula*, *Ficus bengalensis*, *Ougeinia oogeinensis*, *Shorea robusta*, *Syzygium cumini*, *Terminalia alata*, *Terminalia belerica*, *Zizyphus mauritiana*, *Bombax ceiba* etc.

- ii) Wild fruits of plants like *Ficus* species, *Terminalia belerica*, *Buchanania lanzan*, *Syzygium cumini*, *Emblica officinalis*, *Zizyphus mauritiana*, *Diospyros melanoxylon* etc are also of much use. The animals also help in dispersal of fruits and seeds in the forests.
- iii) Among the plant materials, grasses constitute major portion of the herbivores' food. Grasses, which are highly preferred and consumed by herbivores, are *Axonopus compresses*; *Eragrostis pilosa*; *Saccharum bengalensis* etc. These grasses should be raised in the wild life concentrated areas to meet the food requirement of herbivores.

8.6.1.3 Increasing Water Availability: Generally, there is no dearth of water from July to December. However, scarcity is felt during the period from March to June, when most of the *nallas* and streams dry up. Hence, it is necessary to create water harvesting structures to improve water availability during summer. The Divisional Forest Officer should decide the actual site considering the water shed approach.

8.6.1.4 Distribution of Natural Salt Licks: There are good numbers of natural salt licks scattered being mostly on the sides of *nallas* and in foothills. These shall be maintained and improved upon. New salt licks need to be created in areas where more protection can be provided to the wildlife like near anti-smuggling/poaching camps, beat houses, rest houses etc.

8.7 DEER PARK AT PAPADAHANDI

8.7.1 The Deer park at Papadahandi shall serve as pre release centre for the seized and rescued wild animals. The Divisional Forest Officer shall take all necessary steps so as to ensure the well being of the ever increasing population of the deers and other rescued animals.

8.8 MISCELLANEOUS REGULATIONS

8.8.1 Wildlife protection measures:

8.8.1.1 The immediate need is to collect and tabulate all available information about incidences of wildlife crime including identity and modus operandi of the criminals. The second step is to analyze the information and prepare a strategy and action plan while third step is to carry out enforcement.

8.8.1.2 The staff deployed for anti-poaching operations shall be extremely alert, in good health with high motivation. They should be trained in handling of arms and ammunition and in proper identification of wildlife species and their parts. They should be properly armed and be provided with VHF sets for communication. Satisfactory maintenance of the fixed and mobile VHF sets is a pre-requisite for efficient operation. The staff involved in the entire operation shall also be conversant with the basics of litigation and court procedure with regard to wildlife crime.

- 8.8.1.3** Further, the patrolling party/anti-poaching squads must be well acquainted with the entire terrain. Patrolling paths should be planned out in advance and such paths should not always follow the beaten tracks but should be varied on random choice or based on specific information. Proper dialogue with the local villagers during a patrol is important to gain vital information, and also to gain their trust. The patrol party must always try to obtain information that can be used to prevent further poaching in the area.
- 8.8.1.4** As information collection is vital for prevention and/or detection of wildlife crime, both covert and overt information shall be gathered. For this, there should be engagement of sufficient no. of informers/ watchers in different wildlife concentration areas.
- 8.8.1.5** An aspect of concern is the lack of proper prosecution leading to very low conviction rate in wildlife cases. The success of protection efforts can not only be judged with regard to the number and nature of wildlife offence cases booked but also the effectiveness with which such offence cases are investigated and contested in the appropriate courts of law. In most cases the offenders booked in wildlife offence go out on bail and/or are acquitted to commit the crime again. Very often, the accused escape due to technical flaws or shoddy investigation. Hence, appropriate training in wildlife crime investigation methods and techniques shall be imparted to adequate number of staff.
- 8.8.1.6** There shall be inventory of all the gun licenses within 10 km radius of blocks rich in wildlife. This will help in better control over the poaching activities. This inventory should be regularly posted up to date.
- 8.8.2 Awareness Raising:** Awareness for wildlife preservation may be created through celebration of wildlife week, competitions and debate among the school/college students. Even, publicity materials shall be distributed and the benefits of wildlife conservation should be explained through electronic media. Legal provisions under the Wildlife (Protection) Act, 1972 shall also be brought to the notice of all including the scope and extent of the compassionate amount for wildlife depredation.
- 8.8.3 Infrastructure and Training:** To ensure better protection, the field staff shall be provided with modern equipments including proper arms and ammunition. As better communication is the key for protection of forests and wildlife, divisional headquarters, all the range headquarters, section headquarters, sensitive beats and check gates should be provided with VHF sets. The VHF sets lying defunct shall be repaired and operated. More and more field staff shall be trained in wildlife management and in detection and investigation of wildlife crimes. Watch towers shall be constructed near strategic locations.

8.8.4 Information Network and Records Keeping: A regular data base should be maintained at Divisional level comprising of details like:

- scheduled species found in the area,
- pictorial directory of all identified poachers to be prepared and circulated in the locality,
- list of traders in cattle and goatskins as well as tanneries;
- list of eating houses alleged to be serving bird/deer meat and
- proper documentation of all the incidences of man-animal conflicts including poaching.

8.8.5 Strengthening of V.S.S.: V.S.S. formed in all the peripheral villages shall be strengthened by proper motivation and co-operation of local villagers. Steps should also be taken to form new V.S.S. in villages where no such institutions exist. Thus, the services of all the V.S.S. as well as wildlife enthusiasts should be utilized fully in the management of wildlife.

8.8.6 Wildlife Depredation: Depredation by wild animals is gradually increasing and the main reason for this conflict is shrinkage of their habitat and shortage of food. In fact wildlife depredation is a problem in this Division. There are several reports of killings and injury of the human beings in the Division. To mitigate misery of people due to wild animal depredation, the compassionate amount for crop damage, house damage, injuries and death should be disbursed to them as quickly as possible. A guideline issued by the P.C.C.F. (Wildlife) to tackle various types of incidents has already been circulated for guidance.

8.8.7 Control of Grazing: The wildlife rich areas shall be closed for grazing. However, grazing may be controlled elsewhere as per the provisions of the Orissa Forest (Grazing of Cattle) Rules, 1980. The local people and the V.S.S. may even be motivated to immunize their cattle which graze inside the forests.

8.8.8 Fire Protection Measures: Fire lines should be cleared and maintained regularly. As most of the forest fires are man-made, it can be prevented to a large extent by motivating & educating local people. Adequate field staff should be stationed with necessary infrastructure in fire prone areas to control and suppress fire menace during the summer season.

8.8.9 Incentives and Rewards: There shall be a provision for rewards and incentives to the staff and public including the informers whose efforts lead to detection of wildlife crime and arrest of the offenders. Moreover, their activities shall also be given media publicity in the locality as well as recognition on the occasions like Wildlife Week and World Forestry Day.

8.8.10 Rights and Concessions: Rights and concessions under this Working Circle shall be regulated in accordance with the provisions of the Orissa Forest Act, 1972; the Wildlife (Protection) Act, 1972; Rules made thereunder besides the various Government policies in force.

8.9 INTERMEDIATE REVISION AND WORKING COST

- 8.9.1** No intermediate revision is anticipated. However, if so required, the Regional Chief Conservator of Forests, Koraput Circle in consultation with the Conservator of Forests (Working Plan) will send a proposal for amendment of prescriptions to the competent authority for necessary approval.
- 8.9.2** The estimated cost for implementation of various prescriptions of this Working Circle is given in Chapter-11 of Part-II.

CHAPTER – 9

ECO-TOURISM (OVERLAPPING) WORKING CIRCLE

9.1 GENERAL CONSTITUTION:

9.1.1 Eco-Tourism promotes responsible travel to natural areas and provides opportunities for visitors to experience firsthand, understand and quietly enjoy the natural and cultural heritage. This leads to conservation of nature, sustenance of ecological processes, increased respect for local culture and traditions and tangible improvement in the local economy. Ecotourism distinguished from other forms of tourism in terms of its minimal impact on the visited areas is defined as “Responsible travel to natural areas that conserves the environment and improves the welfare of the local people”. Ecotourism thus offers an opportunity to showcase the state’s unique natural and associated cultural heritage to the visitors while enhancing the livelihood options for the local people. Hence this Working Circle has been constituted so as to showcase the unique natural and cultural heritage of this district.

9.2 GENERAL CHARACTER OF VEGETATION

9.2.1 The tract is not only endowed with vast forest areas, rivers, water reservoir etc. but also is rich in natural and cultural heritage. These have the potential to provide opportunities for promotion of eco-tourism in this district. Details regarding the vegetation cover have already been dealt with in earlier chapters.

9.3 AREA AND ALLOTMENT

9.3.1 All the forest blocks included in the plan have been allotted to this overlapping working circle. Thus this circle covers the entire Working Plan area.

9.4 SPECIAL OBJECTIVES OF MANAGEMENT

9.4.1 The special objects of management set for this working circle are within the ambit of general objectives of management. These include:

- i. To promote amongst all stakeholders, awareness, experimental learning and understanding of the values and principles of sustainable and responsible community based tourism.
- ii. To develop, brand and market Nabrangpur style of visitor experience, particularly with respect to promoting a quiet enjoyment of its natural heritage.
- iii. To invest in appropriate and eco-friendly infrastructure for ecotourism for tourists.
- iv. To establish partnerships between all stakeholders to develop and promote destinations and activities in accordance with defined principles, standards and legal requirements of community based ecotourism.

- v. To build capacity of all stakeholders in natural and cultural heritage interpretation, hospitality, business and communication skills to successfully and sustainably manage tourist traffic.

9.5 METHODS OF EXECUTION

9.5.1 Eco-tourism activities are site specific and the following are the guiding principles for eco-tourism development in the tract of the Division.

9.5.2 Identification of important destinations: The unique values of Nabrangpur will be identified and agreed through a participatory, consensus building process involving all stakeholders such as key Government Departments, nongovernmental organizations, private sector entrepreneurs and the community concerned. This will provide the basis for establishing Nabrangpur brand and responsible marketing of sustainable tourism in which community based ecotourism will play a significant role. The following sites of this district are suitable for development of ecotourism activities.

Table No 9.1: Possible ecotourism sites in Nabrangpur				
Sl. No.	Range	Site	Place of Interest	Forest Block
1.	Jharigaon	Kelia	Lord Siva Temple	Deobandh PRF
2.	Jharigaon	Chandandhara	Lord Siva Temple / Waterfall	Deobandh PRF
3.	Jharigaon	Bhairaghumara	Waterfall / Beautiful natural panorama	Panabeda PRF
4.	Umerkote	Podagada	Historical monuments / stone scripts / Natural tracking	Podagada RF

9.5.3 Development of ecotourism action plan: Ecotourism policy should be the guiding principle for promotion of ecotourism and immediate steps should be taken for development of ecotourism action plan for important destinations within the district. The sites are to be planned and developed for the tourists from within and outside district. The action plan would contain in detail the following points.

- 1) Constitution of an eco-tourism society on the line of Joint Forest Management Committee from the local stake holders to manage the site under the overall supervision of the local staff of Forest department.
- 2) Incorporating the salient points regarding the site for development and maintenance with due regards to communication, accommodation and other facilities etc.
- 3) Training of eco-tourism society members so as to build their capacity in rendering services.

- 4) Promotion of eco-friendly waste disposal methods, use of renewable and biodegradable resources.
- 5) Entry fee for the visitors and parking of vehicles to be enforced for sustainable management for the benefit of the local communities.
- 6) The plan should ensure minimum impact of tourism on the site and should be as per the carrying capacity of the site.

9.5.4 Infrastructure development: Development of infrastructure, improvement of facilities would be the function of the territorial wing of Forest Department. These would be in accordance with the Odisha Forest Sector Ecotourism Policy. Development of infrastructure would involve one or more of the following activities.

- ❖ Nature camps including day visitors centres.
- ❖ Eco-friendly accommodation including home stay.
- ❖ Potentiality for angling to be explored.
- ❖ Nature shops of local handicrafts.
- ❖ Herbal eco-tourism with sale of medicinal, ornamental and rare fruit bearing species.
- ❖ Garden of rare, endangered, vulnerable and extinct species of the District and the locality.
- ❖ Provision of gravity rope ways.
- ❖ Wide publicity about the area and deity of the site along with one interpretation centre.
- ❖ Creating awareness regarding renewable energy resource (Solar light) etc.

9.5.5 Ecotourists facilitation: The facilitation of ecotourists, tour packages, route management/development and movement needs to be carried out by some outside agency in co-ordination with the D.F.O. concerned. At present since Odisha Forest Development Corporation Ltd. has already taken up this responsibility for other districts. This would provide one stop solution to the ecotourists.

9.6 INTERIM REVISION:

9.6.1 No intermediate revision is anticipated. However, if so required, the Regional Chief Conservator of Forests, Koraput in consultation with the Conservator of Forests (Working Plan) will send a proposal for amendment of prescriptions to the competent authority for necessary approval.

CHAPTER – 10

MISCELLANEOUS REGULATIONS

10.1 GENERAL CONSIDERATION

10.1.1 The prescriptions of this Chapter deal with the whole tract of the Division and include prescriptions for those activities, which have not been discussed earlier in the main working circles. Thus, the prescriptions of this Chapter would be applicable to all forest blocks included in this revision. This chapter also re-iterates some regulations already prescribed in the Main Working Circles for the sake of emphasis.

10.2 MAINTENANCE OF BOUNDARY

10.2.1 The boundaries of various forest blocks are poorly maintained due to a variety of reasons including paucity of funds. A field staff is often not aware of correct boundary of forest blocks under his jurisdiction. This has given scope for encroachment. During field verification, most of the boundary pillars were found missing or numbers of boundary pillars couldnot be ascertained in many cases. Hence, boundary pillars are required to be periodically repaired and numbered. Boundary lines are also required to be cleared and properly maintained. Details of block boundaries, e.g. length of forest boundary, number of pillars, pillar to pillar bearings and distances, and a record of maintenance of boundaries shall be meticulously maintained in the Divisional Office.

10.2.2 During the current plan period, the boundary line/pillars shall be maintained as per the guidelines mentioned below.

- ❖ A five year cycle of maintenance of boundaries and boundary pillars is prescribed with annual length of treatment being one fifth of the total boundary length of 148 forest blocks (72 RF, 73 PRF, 1 PF and 2 RL). However, no specific block wise programme has been prescribed; rather the D.F.O., Nabrangpur has been given the liberty of deciding the blocks to be treated in a particular year depending on priority.
- ❖ The inter-division boundaries shall be cleared to a width of 15 mts., external boundaries and common block boundaries to 8 mts. Compartment lines where they do not follow natural features like nallah, road, bridges etc shall be cut to a width of 6 mts.
- ❖ The boundary cleared forest blocks would be taken for construction of missing pillars besides repair of existing damaged pillars.
- ❖ The pillars to be constructed would be either of stone masonry; stone mud mortar with cement pointing or of dry stone packing depending on location of such pillars and/ or reach-ability of masonry material.

10.2.3 Every Forester shall submit quarterly certificate of having inspected the boundaries of all the blocks within their respective jurisdictions to the Range Officers concerned, for transmission of the same to the Divisional Forest Officer on 1st January, 1st April, 1st July and 1st October every year. Similarly every Forest Guard should submit a monthly certificate of verification of boundaries of all forest blocks under his charge and it should be reflected in his tour diary.

10.2.4 Efforts shall be made to determine the geo-reference of boundary pillars in respect of all forest blocks so that it will be easier to locate the missing pillars.

10.3 FOREST CONSOLIDATION

10.3.1 Consolidation of forest blocks has not received due attention. This must be given due priority. A phased programme is required to be drawn and resolutely pursued by the D.F.O., Nabrangpur. For constitution of existing reserved lands, proposed reserved forests, identified protected lands and other forest lands into reserved forests under Odisha Forest Act, 1972. The D.F.O. shall take steps to finalise the present proposal of 73 PRF. New forest blocks having good forest crop should be demarcated and proposed for reservation. New forest blocks need to be surveyed, demarcated and mapped.

10.4 FOREST FIRE MANAGEMENT

10.4.1 Fire continues to be the major threat to forest regeneration and establishment. Most blocks experience fire every year. The following fire protection measures are suggested:-

- i. All Range Officers shall maintain annual fire maps on 1:50,000 scales of their respective ranges showing incidences of fire in order to enable them to take advance fire protection measures in fire prone areas.
- ii. Annual fire line clearance in fire sensitive areas, coupled with controlled burning shall be done under the personal supervision of the concerned Forester. Moreover, old fire lines, forest roads, boundary lines shall be kept clean by taking up controlled burning on both sides of it.
- iii. The Odisha Forest (Fire Protection) Rules, 1979 and the fire protection measures provided in the O.F.D. Code shall be followed. Forest fringe villages where there is high fire vulnerability need to be identified. In these villages, the village level committees/ V.S.S. need to be formed and each committee is to be given incentives for four months (February, March, April and May) for preventing incidents of fire and for motivating them to protect the forests from fire.

- iv. Public awareness campaigns should be launched in winters to educate people especially in the fire prone areas not to resort to burning of ground flora to collect N.T.F.P. including Kendu leaves. Besides, the local V.S.S. members shall be actively involved in fire protection including extinguishing of fire in their allotted area. Incentives should be announced prior to both public (including V.S.S.s) and staff to protect the forests from fire. Funds for this purpose should be provided in budget.
- v. Fire fighting teams consisting of Section Forester, Beat Guard and fire watchers should be formed in areas vulnerable to fire. Incidences of annual fire should be entered in the compartment history files.
- vi. Imparting training to forest staff, V.S.S. members and workers on modern forest fire management is the need of the hour. Better communication facilities like wireless sets/mobile phones, vehicles etc. will be of great help to combat the menace.
- vii. Emphasis should be given to plant fire resistant species in the fire prone areas.

10.5 GRAZING AND FODDER MANAGEMENT

10.5.1 Estimation and analysis of grazing problem has been discussed in Chapter-2 of Part-I. Due to heavy cattle population pressure in the tract adequate regeneration is affected in the forest areas. For better fodder availability, following measures may be adopted:-

- i. People may be motivated with the help of veterinary department to minimize the number of unproductive cattle. They should be encouraged to adopt better quality of cattle and stall-feeding.
- ii. Plantations of fast growing fodder species and development of silvipasture plots in the selected high-density cattle areas may be taken up under various schemes of the govt.

10.5.2 *Acacia nilotica* (Babul), *Albizia lebbek* (Siris), *Gliricidia* spp., *Sesbania aegyptica* (Agasti), *Leucaena leucocephala* (Subabul), *Albizia procera* (Tentra), *Grewia oppositifolia* are some suitable fodder tree species. Similarly, *Dichanathium annulatum*, *Cenchrus ciliaris* (Anjan), *Andropogon asciodis*, *Themeda arundinacea*, *Setaria pumila*, *Eleusine indica* are some suitable fodder grasses for the Division. These could be planted through the Forest Development Agency and other special programmes in suitable areas.

10.5.3 To regulate grazing of cattle on forest land the following steps should be taken:

- i. Forest protection unit wise area should be strictly closed for grazing at least for a period of two years to allow regeneration to be established.
- ii. Grazing will be allowed strictly basing on the carrying capacity of the forest area.
- iii. Lopping of trees for fodder is to be discouraged.
- iv. Grazing should not be allowed in regenerating areas and where cleaning have been carried out.
- v. All plantations shall remain closed for grazing for a period of 5 years including the year of planting.
- vi. The grazing year shall be from 1st July to following 30th June. All grazing permits shall expire on 30th June.

10.5.4 To control the damage caused by indiscriminate grazing of forests, the Government has framed the Odisha Forest (Grazing of Cattle) Rules, 1980, but the implementation of these rules at the field level is becoming increasingly difficult due to local conditions and lack of adequate staff. On the other hand, cattle population is increasing day by day as the human population expands, which further aggravates the situation. Therefore, during this plan period, proper implementation of grazing rules should be ensured.

10.6 DISPOSAL OF FOREST PRODUCE

10.6.1 All the annual coupes due for working shall continue to be worked out by the Orissa Forest Development Corporation (O.F.D.C. Ltd.). However, all silvicultural operations including cleaning, pruning etc. must be done departmentally. The disposal of N.T.F.Ps shall be as per Government Policy in vogue.

10.6.2 Since regular seizure of the forest produce, particularly timber is being done, the same shall be promptly disposed off not only to restrict its quality getting degraded but also to fetch revenue for the State. The detailed guidelines have since been issued by Government in this regard.

10.6.3 Similarly, timber and firewood from dead, dry, wind fallen trees and from leftover materials of illicitly felled trees, shall be salvaged departmentally. However, to carry out these operations, the Range Officer shall submit a plan of operation to the D.F.O for approval, indicating location, anticipated quality of timber and firewood available, reasons for availability and funds required for extraction etc. Salvaged materials may be handed over to M/S O.F.D.C. Ltd. for sale as per Government instructions in vogue. Such saleable materials may, therefore, be disposed off through local auctions or in accordance with Government policy.

10.7 IRREGULAR EXPLOITATION

10.7.1 In normal course the irregular exploitation of trees shall not be permitted. However, in emergencies like departmental requirement, socio-religious functions and different developmental projects irregular removal of trees shall be allowed subject to prior verification of the actual requirement by the local Range Officer and other higher authorities. In case of car festival, it shall be supplied on receipt of requisition from the concerned temple authority and subject to prior verification of the actual requirement by the local Range Officer and the P.W.D. authority as detailed in Govt. Circular No. 6F (B) 19/97 -14043 dtd. 15.7.1998. The trees which are silviculturally available for removal and whose removal shall not create any permanent gap in canopy shall be marked for felling. Such marking shall be carried out by the Range Officer concerned and checked by the A.C.F. of the Division. The felling shall be undertaken departmentally and timber shall be disposed off in the manner prescribed for the purpose.

10.8 DEVELOPMENT OF FOREST ROADS

10.8.1 This Division has 112.5 km. of forest road. The roads are not maintained properly due to paucity of funds. As these roads play a major role in transportation of forest products, supervision of forests and checking of illicit felling, poaching and smuggling etc., hence these need to be maintained annually. In fact, the villagers also use these roads in their day-to-day lives. Every year the Range Officer should prepare a plan and estimate for annual repair/special repair after physical verification of forest roads and obtain approval from competent authority prior to the execution of work. All forest roads should be provided with good drains on either side. The drains should be periodically cleaned to allow surface runoff smoothly. Cross drains should be provided before the onset of monsoons. Existing causeways and temporary bridges should be improved. Light murum turfing of road should be done periodically so as to prevent soil loss and erosion. All the repair works shall be taken up during November / December.

10.9 IMPROVEMENT OF INFRASTRUCTURE

10.9.1 Though after reorganization of Forest Department in October 2003 the position with regard to buildings has improved but still a lot remains to be desired for. About 50% sections and beats of the Division do not have residential quarters. The Divisional Forest Officer must initiate sustained efforts for obtaining funds for the aforesaid purpose. Further, the existing old buildings, rest houses and wells need to be repaired/renovated. The current allocation of funds for maintenance of buildings is grossly inadequate. Maintenance of these buildings will enhance their utility as these structures are the capital assets of the Division. Water supply in the field is worst. Wells and tube wells in the Division are not sufficient. The D.F.O. should take steps for sinking of tube well in each campus/residential quarters of Forest Rangers/Foresters / Forest Guards in the field. Also, annual maintenance is a must.

Many Government buildings have not been provided with electrification. Steps should be taken to ensure that every building is provided with electrification. The Divisional Forest Officer should draw a phased programme for such activities including new connections in new offices and residential buildings of the Division.

10.10 FUEL WOOD MANAGEMENT

10.10.1 The detailed estimation and analysis of firewood requirement in this Division has already been done in Chapter-3 of Part-I. Firewood is legally supplied by the O.F.D.C. Ltd. only. This supply is very limited and is delivered by the Forest Department for sale through O.F.D.C. Ltd. retail sale depots. The production is hardly any match to the assessed requirement; it is not even 1% of the total requirement. Though some other sources like LPG, Agricultural Waste, Kerosene, Cow Dung are also available & used as a cooking fuel, firewood continues to be the major cooking fuel thereby exerting tremendous pressure on the forests of this Division. Keeping in view the limited availability of alternative fuels, the removal of firewood cannot be stopped completely as this domestic energy is an essential daily requirement of majority of the populace of the tract.

10.10.2 To reduce the heavy pressure on the existing forests, the following measures may be adopted:-

- ❖ Extensive plantations of short rotation fuel wood species should be raised on community & other barren lands.
- ❖ Encouragement of Agro Forestry and Farm Forestry in large scale.
- ❖ Motivation of people through formation of V.S.S. to regenerate degraded patches of forests to meet their fuel-wood requirement, instead of depending on existing forests.
- ❖ Distribution of fuel-efficient smokeless chullahs (it can reduce consumption by 30%) to all the villagers at concessional rates to reduce the consumption of fuel wood. Even, optimal utilization of firewood shall be ensured without wasteful burning.
- ❖ Use of firewood in commercial establishments like hotels; restaurants; Brick kiln etc shall be strictly prohibited.

10.11 MANAGEMENT OF VILLAGE FORESTS

10.11.1 There are 153 numbers of Village Forests in the Division with an area of 1068.50 Ha. These Village Forests are those plantations raised under Social Forestry Plantation Project and constituted as Village Forest under the provision of the Odisha Forest Act, 1972. The detail list of Village Forests has been appended to this plan. The Plantations/ Village Forests so constituted shall be managed in accordance with the Management Plan prepared under the provisions of the Orissa Village Forest Rules, 1985.

10.12 MANAGEMENT OF FORESTS NOT COVERED UNDER THIS PLAN

10.12.1As per District Level Committee report, an area of 251928.1126 Ha. of forest under different categories is existing in the tract of the Division within the total geographical area of 529400 Ha. The present revision includes only 151253.72 Ha. This works out to be 60.03% of the total forest area of the tract of the Division. Thus, the remaining area of 100674.39 Ha. is left, which is the forest area, under the control of the Revenue department and private personnel. These forests need to be identified and slowly brought into the management fold. Un-surveyed land having forest, if any, should be located, surveyed and notified as P.F./R.F. under Odisha Forest Act, 1972. Hence, expeditious steps shall be taken to consolidate all such good forests out of this left over area into R.F. blocks for intensive management.

10.12.2As such the Divisional Forest Officer shall endeavor to bring these areas under management fold through notification as R.Fs. and P.R.Fs. There should be fresh demarcation on the field and submission of proposals under section - 4 of O.F.A, 1972. After declaration of forests under Section - 4 of O.F.A., action shall be taken to include these blocks under management fold through intermediate revision of the plan.

10.13 ENCROACHMENT

10.13.1The details of encroachment have already been furnished in Chapter 1 & 2 of Part-I. Increasing population is putting enormous pressure on the existing forests as a result the forests are being regularly encroached for homestead and agricultural purpose. Enactment of Forest Rights Act, 2005 has catalysed the process of encroachment. The scientific management of the forest blocks warrants resurvey, demarcation and construction/repair of pillars as per the provisions of O.F.D. Code, 1979. Moreover the encroachment cases shall be documented and dealt firmly. In the courts, the prosecution cases shall be persuaded vigorously.

10.14 INTERMEDIATE REVISION AND COST NORM

10.14.1Since there is scope of change in legal classification as per para no. 10.12 above, there may be a possibility of intermediate revision during the currency of the plan. Hence, if required the Regional Chief Conservator of Forests, Koraput in consultation with the Conservator of Forests(Working Plan) will send the necessary proposals for approval of the competent authority. The cost norm for implementation of the prescription and the total estimated cost of working under this chapter is discussed in Chapter No.11 of Part-II.

CHAPTER - 11

GENERAL FINANCIAL FORECAST AND FINANCIAL PLAN OF OPERATION

11.1 FINANCIAL IMPLICATIONS FOR IMPLEMENTATION OF THE PLAN

11.1.1 The Revised Working Plan of Nabrangpur Forest Division has been prepared for a period of ten years i.e. 2017-18 to 2026-27. The financial implications for implementation of this working plan have been calculated basing on the cost norm prevalent now. This can be modified as per requirements of this plan as well as depending on ground realities. Thus these norms are subject to change as per changed field condition and instructions from the higher authorities. However, the entire calculation has been made assuming annual increment of 5% for all components of works / items. The calculations can be made under the following heads.

11.2 ESTABLISHMENT: The cost of the field establishment during 2015-16 was about Rs. 41372411/-. The projected cost of establishment will be as depicted in Table No.11.1.

11.3 ROADS AND BUILDINGS:

11.3.1 Roads: The total length of the Forest Roads in the tract of the Division is 112.5 kms. for which annual maintenance of cost has been taken as Rs. 42000/- per km. From 2017-18 onwards Rs. 42000/- per km has been projected with rise in wage rate in each year. Thus, the annual requirement of funds for repair and maintenance of the road is Rs. 47.25 lakhs/ annum with subsequent raise of 5% annually.

11.3.2 Buildings: In Nabrangpur Forest Division the minimum amount required for repair and maintenance works out to be rupees ten lakhs. The details of annual requirement of funds has been furnished in Table No. 11.1.

Table No.11.1: Estimated Projected Cost (in Rs.)				
Sl. No.	Year of operation	Establishment cost	Maintenance of Roads	Maintenance of Buildings
1	2017-18	41372411	4725000	1000000
2	2018-19	43441032	4961250	1050000
3	2019-20	45613084	5209313	1102500
4	2020-21	47893738	5469779	1157625
5	2021-22	50288425	5743268	1215506
6	2022-23	52802846	6030431	1276281
7	2023-24	55442988	6331953	1340095
8	2024-25	58215137	6648551	1407100
9	2025-26	61125894	6980979	1477455
10	2026-27	64182189	7330028	1551328
TOTAL		520377744	59430552	12577890

11.4 PRESCRIPTIONS OF VARIOUS WORKING CIRCLES

11.4.1 Selection Working Circle: The area allotted to this Working Circle is 10755.10 Ha. The prescription under Selection Working Circle require funds as per details given below in Table No. 11.2.

Table No. 11.2: Requirement of Funds for Selection Working Circle				
Sl. No.	Items of Work	Rate	Area (in Ha.)	Total Mandays
1	Demarcation of annual coupes	@ 0.2 MD/ Ha.	10755.10	2151
2	Marking of Coupe	@ 0.2 MD/ Ha.	10755.10	2151
3	Subsidiary Silvicultural operation including Climber cutting, high stump cutting, fire protection, soil moisture conservation etc.	@ 10 MD/ Ha.	10755.10	107551
4	Misc. regulation	@ 0.5 MD/ Ha.	10755.10	5378
Total Mandays and cost				117231 and Rs. 23446200/-

11.4.2 Rehabilitation Working Circle: The area allotted under this Working Circle comes to 101599.49 Ha. Before the implementation of the Working Plan prescriptions in this Working Circle the D.F.O has to prepare a site specific annual plan of operation and decide whether A.N.R. with gap (200 plants /Ha.) or without gap plantation is to be adopted. The minimum blank area for gap plantation will be 0.4 Ha., the site specific treatment plan will be prepared one year before the year of execution. Hence, two separate norms are provided for execution of works in the field which may vary according to scheme. The cost norm for the two types of treatments is as follows

- a) With gap plantation:- Cost of Execution of works/ treatment @ Rs. 26098/- per Ha.
- b) Without gap plantation:- Cost of Execution of works/ treatment @ Rs. 17000/- per Ha.

Assuming that each treatment will cover approximately 50% of the total area of the Working Circle the total expenditure works out to be Rs. 2189367410/-

Table No. 11.3: Cost Norm for A.N.R. without Gap Plantation.			
Items of Work	M/Ds	Material Cost in Rs.	Total (in Rs.)
0th Year			
Survey and Demarcation	2	0	400
Site Preparation	2	0	400
Silvicultural operation	5	0	1000
Total	9	0	1800
1st Year			
Silvicultural operation	15	0	3000
Soil conservation measure	20	0	4000
Fireline tracing	3	0	600
Watch and ward	5	0	1400
Contingency	0	500	500
Sub Total	43	500	9100
2nd Year			
Soil conservation measures	8	0	1600
Fireline tracing	1	0	200
Watch and ward	7	0	1400
Contingency	0	300	300
Sub Total	16	300	3500
3rd Year			
Fireline tracing	1	0	200
Watch and ward	7	0	1400
Contingency	0	300	300
Sub Total	8	300	1900
4th Year			
Fireline tracing	1	0	200
Watch and ward and cultural operations	2	0	400
Contingency	0	100	100
Sub Total	3	100	700
Grand Total	79	1200	17000

Table No. 11.4: Cost Norm for A.N.R. with Gap Plantation (200 Plants/ Ha.)			
Items of Work	M/Ds	Material Cost in Rs.	Total (in Rs.)
0th Year			
Survey and Demarcation	2	0	400
Site Preparation	2	0	400
Silvicultural operation	5	0	1000
Nursery cost	5.5	367	1467
Contingency and Unforeseen Expenditures	0	0	133
Total	14.5	500	3400
1st Year			
Nursery cost	2.5	112	612
Pitting	6	0	1200
Carriage of seedlings to the planting site	5	0	1000
Complete weeding, soil working, manuring	6	0	1200
Cost of Vermicompost and granular insecticide	0	880	880
Cost of chemical fertilizer	0	324	324
Silvicultural operation	15	0	3000
Soil conservation measure	20	0	4000
Fireline tracing	3	0	600
Watch and ward	7	0	1400
Contingency	0	304	304
Sub Total	64.5	1620	14520
2nd Year			
Casualty replacement	1	189	389
Weeding and cultural operations	2	0	400
Soil working and manuring	2	0	400
Cost of fertilizer and insecticide	0	808	808
Soil conservation measures	8	0	1600
Fireline tracing	1	0	200
Watch and ward	7	0	1400
Contingency	0	181	181
Sub Total	21	1178	5378

3rd Year			
Weeding and cultural operations	1	0	200
Soil working	1	0	200
Fireline tracing	1	0	200
Watch and ward	7	0	1400
Contingency	0	200	200
Sub Total	10	200	2200
4th Year			
Fireline tracing	1	0	200
Watch and ward and cultural operations	2	0	400
Sub Total	3	0	600
Grand Total	113	3498	26098

11.4.3 Plantation Working Circle: The area allotted under this Working Circle for block plantation is 2690 Ha. The prescriptions under Plantation Working Circle are in need budget as per the details furnished in Table No. 11.5. Cost for block plantations only has been taken into account.

Table No. 11.5: Requirement of Funds under Plantation Working Circle	
Items of Work with Cost Norm	Amount in Rs.
Planting series @ Rs. 67248 /Ha. for 2690 Ha.	180897120

The breakup of cost norm per hectare for treatment under this working circle is furnished at Table No. 11.6.

Table No. 11.6: Cost Norm Per Hectare Plantation under Plantation Working Circle (1600 plants/ Ha.)			
Item of Work	MDs	Material cost	Total in Rs.
0th YEAR			
Survey and Demarcation	2	0	400
Site Preparation	8	0	1600
Alignment and Stacking	2	0	400
Pitting (45 cm ³)	40	0	8000
Nursery cost	44	2939	11739
Sub Total	96	2939	22139

1st YEAR			
Nursery cost	21.5	593	4893
Carriage of seedlings to the site and planting	21	0	4200
Cost of insecticides and fertilizer	0	3232	3232
1 st weeding	7	0	1400
Manuring	5	0	1000
2 nd weeding	5	0	1000
Soil working	7	0	1400
Soil Conservation Measures	10	0	2000
Fireline Tracing	3	0	600
Watch and ward	7	0	1400
Sub Total	86.5	3825	21125
2nd YEAR			
Casualty replacement	4	1512	2312
Weeding	6	0	1200
Cost of fertilizer	0	2752	2752
Soil working	7	0	1400
Application of fertilizer and insecticide	4	0	800
Fireline tracing	3	0	600
Watch and ward	15	0	3000
Sub Total	39	4264	12064
3rd YEAR			
Weeding and application of fertilizer	7	0	1400
Cost of fertilizer	0	1920	1920
Soil working	7	0	1400
Fireline tracing	3	0	600
Watch and ward	15	0	3000
Sub Total	32	1920	8320
4th YEAR			
Fireline tracing	3	0	600
Watch and ward	15	0	3000
Sub Total	18	0	3600
Grand Total	271.5	12948	67248

11.4.4 Protection Working Circle: The breakup of cost norm per hectare for treatment under this working circle is furnished at Table No. 11.3. Prescriptions under Protection Working Circle are in need of budget to the tune of Rs. 64,31,20,880/- .

11.4.5 Non Timber Forest Produce (Overlapping) Working Circle:

The cost for this circle would be covered as and when expenditure is incurred on the plantation working circle.

11.4.6 Wildlife (Overlapping) Working Circle: Prescriptions under Wildlife (Overlapping) Working Circle are in need of average Rs. 38.64 lakhs annually as per the details furnished in Table No. 11.7. The annual expenditure has been raised @ 5% in each year during the plan period.

Table No. 11.7: Requirement of funds under Wildlife (Overlapping) WC		
(Total area=15145.0254 Ha.)		
Sl. No	Items of Work with Cost norm	Amount (in Rs. Lakh) Annually
1	Two Wildlife protection squads consisting of 10 member engaged on daily wage basis for 12 months alongwith provision for vehicle and POL	20.64
2	Two water bodies structure 40m length × 30m width × 3m depth @ Rs. 2.5 lakh/- each	5.00
3	Renovation of old water bodies 4 Nos. @ Rs. 50,000/- each annually	2.00
4	Maintenance of Deer Park	10.00
5	Awareness camp, census, cattle immunization, fire control etc.@ Rs. 100000	1.00
Total		38.64

The treatment includes provision for creation of water holes, protection, awareness raising, reduction of man animal conflict, habitat improvement, crime control, surveillance etc. Budget for raising fodder plantations will be covered under plantation working circle.

11.5 MISCELLANEOUS REGULATIONS: Prescriptions under the Chapter on Miscellaneous Regulations (other than those already dealt with) are in need of budget as detailed below.

11.5.1 Forest Consolidation: There are 73 Proposed Reserved Forest blocks. For proper demarcation of these forest blocks an annual expenditure of Rs. 1 lakh is required with a subsequent raise of 5 % every year.

11.5.2 Boundary maintenance: The total length of the boundary is 1979.703 km(total of R.F. and P.R.F. boundary). The average length of boundary to be maintained annually is 395.9406 km (once in every 5 years). The average number of boundary pillars is 6 / km.

- (i) Cost of clearance of boundary line and pillar posting = 395.9406×10
MD × Rs. 200 = Rs. 791881.20

Hence, the total cost per annum on boundary line maintenance and pillar posting is Rs. 791881.20 annually with a subsequent raise of 5% every year.

11.5.2 Forest Fire Management: At present six fire fighting squads are being deployed and 500 rkm of fire line is being maintained in this Division the total cost for which works out to be Rs.34,05,000/-

11.6 TOTAL ESTIMATED EXPENDITURE: Based on the above analysis, the component wise projected requirement of funds for implementation of the prescriptions is summarized in Table No. 11.8 for the entire plan period which works out to be Rs. 369.06 Crores.

Table No. 11.8: Estimated Cost of Implementation of the Plan Prescriptions (in Rs.)		
Sl. No.	Head of Expenditure	Amount
1.	Establishment	52,03,77,744
2.	Maintenance of Roads	5,94,30,552
3.	Maintenance of Buildings	1,25,77,890
4.	Selection Working Circle	2,34,46,200
5.	Plantation Working Circle	18,08,97,120
6.	Rehabilitation Working Circle	2,18,93,67,410
7.	Protection Working Circle	64,31,20,880
8.	Wildlife(Overlapping) Working Circle	48,60,098
9.	Ecotourism(Overlapping) Working Circle	25,00,000
10.	Forest Consolidation	12,57,789
11.	Boundary Maintenance	99,60,193
12.	Forest Fire Management	4,28,27,733
Total		3,69,06,23,609

11.7 TANGIBLE BENEFITS

11.7.1 Forests provides both tangible and intangible services to mankind. Tangible benefits constitute a very insignificant fraction of the total benefits. Some of the tangible benefit from forests can be estimated by valuation of growing stock in terms of timber, firewood, bamboo and N.T.F.P.s that are obtained from these forests.

11.7.2 The number of trees available for felling in Selection felling series is limited to 0.5 number of trees per Ha. Thus, the total timber to be obtained from Selection Working Circle coupe annually is calculated as Follows:

Total number of trees available for felling	=	5377
Assuming number of units per tree	=	2 units
Total area of the selection felling series	=	10755.10 Ha.
Total units available	=	10754 units
Estimated cost of one unit for 2015-16	=	Rs. 1514.00
Therefore, value of timber available	=	Rs. 1,63,03,064/-

11.7.4 The average annual revenue from production of Kendu leaves in this Division comes to Rs. 10,00,00,000/-. The total revenue anticipated over a 10 year period works out to be Rs. 1,25,77,89,252/- assuming a rise of 5% annually.

11.7.5 The average annual revenue anticipated from N.T.F.P., removal of dead, diseased and fallen trees in different working circles, house raid, drift and waif wood and other miscellaneous heads like grazing fees; fine and forfeiture etc will be taken as Rs. 50,00,000/-. For this source of revenue a rise of 5% annually is also presumed.

Table No. 11.9 Estimated Revenue during the plan period (in Rs.)		
Sl. No.	Head	Amount Required
1.	Timber	1,63,03,064
2.	Kendu leaves	1,25,77,89,252
3.	Misc. revenue	6,28,89,462
Total		1,33,69,81,778

11.7.6 Thus, the total revenue anticipated works out to be Rs. 1,33,69,81,778/- for the whole plan period.

CHAPTER- 12

ESTABLISHMENT AND LABOUR

12.1 ESTABLISHMENT:

12.1.1 During the reorganization of the Forest Department w.e.f. 01.08.03, Nabrangpur, Umerkote and Jharigam Ranges of Nabarangapur Forest Division were reorganized into 6 Ranges namely Nabrangpur, Kodinga, Dabugam, Jharigam, Umerkote and Raighar. The present position of field staff has already been reflected in detail in Chapter VI of Part-I of this Plan.

12.1.2 The increasing work pressure and the challenges in the field from the point of view of protection activities demands a review of the position of field staffs in the Division. The number of vacancies of Forest Guard/Forester is increasing day by day. Hence, steps should be initiated so as to ensure filling up of vacancies as and when they arise. This would ensure that departmental works are not hampered due staff shortage.

12.2 LABOUR

12.2.1 The labour position has already been indicated in Chapter-6 of Part-I of this plan. The Division abounds in semi-skilled and unskilled labourers. However, there is need for improvement of their knowledge and skills through training and workshops as far as their engagement in forestry operations is concerned.

12.2.2 The working of timber and firewood needs skilled labourers conversant with felling, logging, debarking, stacking, loading and un-loading operations. The local labourers available in the villages in the peripheral areas of the forest blocks should be regularly employed and trained with adequate skills in order to update their knowledge in forestry operations.

CHAPTER - 13

CONTROL AND RECORDS

13.1 MAINTENANCE OF RECORDS/MAPS

13.1.1 Register of Forest Blocks: Registers of Reserved Forests, Protected Forests, and Village Forests are to be maintained properly as per codal provisions. These registers should contain copies of the original notification (or an attested copy thereof) declaring the forest blocks under a particular category. Accurate maps of the block delineating the boundaries and showing the position of the boundary pillars as they exist on the ground and other details like boundary lengths, number of pillars, GPS readings of the pillars etc. should also be kept as part of this register. All changes/modifications in area due to diversion, de-reservation along with copies of such notifications should also be maintained in the register.

13.1.2 Plantation Register: A Plantation Register shall be maintained at the Division level and Range level giving details of every plantation carried out like year of plantation, location, area, species planted and agency involved as per the provisions of Orissa Plantation Manual, 1977. A unique index number will be assigned to individual plantation, and this will also be shown in the Plantation Journal. This register should not show any detail of operations, which will be shown in the Plantation Journals. The Plantation Register should be maintained as prescribed under Plantation Manual, 1977. The plantations taken up should be reflected in the GIS database of the Division.

13.1.3 Building Register: The Building Register documents asset creation in the Division. Information like land status, plot area, plinth area, amount spent and year of construction etc. are the main contents of the register. As these are the parts of un-classed forests, proper maintenance of record is highly essential.

13.1.4 Register of Silvicultural Operations. A register shall be maintained at the Division level giving details of subsidiary silvicultural operations carried out in Selection, Rehabilitation, Plantation and Protection coupes. Details of the coupes, forest blocks, areas covered, trees attended to etc. will be covered.

13.1.5 Plantation Journals: Journals for plantations will be maintained for each plantation/rehabilitation work taken up in the Division showing details of operations and their cost, in the forms prescribed in Orissa Forest Plantation Manual, 1977. Maps of the plantations with all details will also be kept in the plantation journal.

- 13.1.6 Compartment Histories:** For want of updated compartment histories during the preceding Plan period it has become difficult to collect reliable data for revision of the Plan. Compartment History Files for all the compartments of the forest blocks have been prepared in three sets which will be kept in the Working Plan Office, Divisional Forest Office and at the Forest Range Office for maintenance, in accordance with the standard instructions contained in the O.F.D. Code and National Working Plan Code 2004. A stock map on 1:50000 scales showing growing stock of the compartment has been attached to each such file. Entries in the compartment histories should be completed by Range Officer before 30th of June every year and sent to the Divisional Forest Officer for onward transmission to the Regional Chief Conservator of Forests for perusal within 31st July. During office inspection, maintenance of compartment histories shall be checked.
- 13.1.7 Survey and maintenance of maps:** The maintenance of records on maps and their preservation is highly unsatisfactory in the tract of the Division. However, during course of revision of the plan, the following maps have been prepared.
- 13.1.7.1 Working Plan Map:** This map has been prepared in two sets on 1: 50000 scale. One set each will be kept in the office of the W.P.O. and D.F.O. respectively for reference. The map shows permanent features, territorial boundary, blocks, compartments and working circles.
- 13.1.7.2 Index Maps:** The Index Map has been prepared on 1: 250000 scale. The map depicts forest blocks, important towns, roads, rivers, beat headquarters, Range headquarters, Section headquarters and important villages etc.
- 13.1.7.3 Stock Maps:** The Stock Maps have been prepared on the scale 1: 25000 showing details of crop composition of different blocks included in the plan. The Stock Map for each compartment has been kept in the respective Compartment History File. One complete set of stock maps has been prepared for use in the Division.
- 13.1.7.4 Management Maps:** The Management Maps have been prepared on topo sheets of 1: 50000 scale. These maps show the annual coupes with coupe numbers under each working circle. Two sets of maps have been prepared of which one is to be kept in Divisional Forest office and another in Working Plan Office. As these maps are the vital documents to be required during revision of the plan, should be kept under safe custody.
- 13.1.7.5 Fire Maps:** Fire maps shall be maintained as per the provisions of the Orissa Forest Department Code, 1979 and National Working Plan Code, 2004. The record should be submitted annually in code Form No. 39, along with fire map to the Regional Chief Conservator of Forests. Burnt area shall be shown on a trace copy of compartment map and details shall be given in respective compartment history. The incidents of fire and the area burnt should be reflected in the GIS database at the Divisional level and in the GIS lab in the O/o the Principal Chief Conservator of Forests, Orissa.

13.2 CONTROL FORMS

13.2.1 Control forms and deviation statements have not been maintained properly by the Divisional Forest Officer during the course of implementation of the outgoing plan. It is imperative that the D.F.O. maintains the control forms for monitoring the implementation of the working plan prescriptions. The standard formats of control forms namely (a) Coupe Control Form, (b) Felling Control Form, & (c) Plantation Control forms is given in the Tables below.

Table no. 13.1: Coupe Control Form									
Working Circle		Felling Series - Cutting Section		Localities prescribed Localities suggested			COUPE CONTROL FORM		
							Coupe No.	Page	
Prescription in brief	W.P. para	Year due	As carried out				Excess (+) or Deficit (-)		Remarks & Sanction
			Year	Block/ Comptt	Area	Volume	Area	Volume	
1	2	3	4	5	6	7	8	9	10

Table No. 13.2: Felling Control Form									
Working Circle		Felling Series/ Cutting Section		Localities prescribed Localities suggested (With areas)				COUPE CONTROL FORM	
								Coupe No.	Page
Block & Compt.	Area	Species	Diameter class	Trees marked	Unit Factor	Volume Marked	Trees retained	% Trees retained	Remarks
1	2	3	4	5	6	7	8	9	10

Table No. 13.3: Plantation Control Form					
Working circle Treatment/Tending Series					
Year	Area Prescribed		Area completed in Ha.	Running excess or deficit	Remarks
	Block Comptt.	Area in Ha.			
1	2	3	4	5	6

13.3 DEVIATION STATEMENTS

13.3.1 Deviation statements are to be maintained by the Divisional Forest Officer as per the provisions of the O.F.D. Code and the National Working Plan Code, 2004. The format for submission of the deviation statement is given in the Table below. The D.F.O. will forward through the Regional Chief Conservator of Forests copies of this form in triplicate along with the copy of the Control forms. One copy of the statement will be returned to the D.F.O. and another to the C.F. after the deviations have been sanctioned by the P.C.C.F.

Table No. 13.4: Format of Deviation Statement				
Serial number of deviation	Control Book Name, Form no. Page	Reference to Working Plan		Nature of deviation requiring PCCF's sanction
		Paragraph	Nature of prescription	
1	2	3	4	5

13.4 CONTROL FORMS FOR EACH WORKING CIRCLE

13.4.1 The Divisional Forest Officer will maintain an abstract of the operation carried out each year for each of the Working Circles to monitor the progress in implementation of the Working Plan. The following formats shall be used for this purpose. Annual returns will be sent to the Regional Chief Conservator of Forests, Koraput and Conservator of Forest (Working Plan) for information. These control forms will be submitted after the end of the working season in July every year.

1. SELECTION WORKING CIRCLE

Table No. 13.5: SELECTION WORKING CIRCLE CONTROL FORM							
FELLING PROVISIONS OF THE WORKING PLAN							
WORKING CIRCLE: SELECTION WORKING CIRCLE							
FELLING SERIES.....		Selection Felling Series					
Nature of Felling:		Selection Felling					
Units to be marked annually:							
SUMMARY OF UNITS MARKED							
Year	Units marked	Excess or Deficit	Running excess or deficit	Remarks			
1	2	3	4	5			
2017-18							
2018-19							
2019-20							
2020-21							
2021-22							

2022-23				
2023-24				
2024-25				
2025-26				
2026-27				

2. REHABILITATION WORKING CIRCLE

Table No.13.6: REHABILITATION WORKING CIRCLE CONTROL FORM					
REHABILITATION CONTROL					
WORKING CIRCLE: Rehabilitation Working Circle					
..... Rehabilitation Series					
Year of Treatment	Area Prescribed		Achievement (in Ha.)		
	Coupe No.	Forest block details	Area	Running Excess/Deficit	Remarks
2017-18	I				
2018-19	II				
2019-20	III				
2020-21	IV				
2021-22	V				
2022-23	VI				
2023-24	VII				
2024-25	VIII				
2025-26	IX				
2026-27	X				

3. PLANTATION WORKING CIRCLE

Table No. 13.7: Plantation Working Circle Control Form							
Control of Plantation/Tending Operations							
Plantation Series/Tending Series							
Reference: Paragraph							
Prescription						Results	
Year	Coupe No.	Forest Block	Status	Comptt	Area in Ha.	Years in which actually done	Remarks
1	2	3	4	5	6	7	8
2017-18	I						
2018-19	II						
2019-20	III						

2020-21	IV						
2021-22	V						
2022-23	VI						
2023-24	VII						
2024-25	VIII						
2025-26	IX						
2026-27	X						

4. PROTECTION WORKING CIRCLE

Table No.13.8: Protection Working Circle Control Form

Year of Treatment	Area Prescribed					Achievement Area (in Ha.)	Running Excess / Deficit	Remarks
	Coupe No.	Forest block	Status (RF/ PRF)	Comp t	Area in Ha.			
2017-18	I							
2018-19	II							
2019-20	III							
2020-21	IV							
2021-22	V							
2022-23	VI							
2023-24	VII							
2024-25	VIII							
2025-26	IX							
2026-27	X							

5. J.F.M. (OVERLAPPING) WORKING CIRCLE

Table No.13.9: J.F.M. (OVERLAPPING) WORKING CIRCLE CONTROL FORM

Year	Activities done		
	Nos. of VSS	Microplans done	Remarks (Activities done etc.)
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.10: J.F.M. (OVERLAPPING) WORKING CIRCLE CONTROL FORM			
Year	Activities done		
	Nos. of VFs	Work done	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

6. N.T.F.P. (OVERLAPPING) WORKING CIRCLE

Table No.13.11: N.T.F.P. (OVERLAPPING) WORKING CIRCLE CONTROL FORM								
Year of Treatment	Block/Boundary Line Plantation (in R.K.M.)					Other activities done		Remarks
	Block (s)	Species	RKm	Species	Total	Location	Type of work	
2017-18								
2018-19								
2019-20								
2020-21								
2021-22								
2022-23								
2023-24								
2024-25								
2025-26								
2026-27								

7. WILDLIFE (OVERLAPPING) WORKING CIRCLE

Table No.13.12: WILDLIFE (OVERLAPPING) WORKING CIRCLE CONTROL FORM			
Year of Treatment	Activities Done		
	Location/Sites	Type of Work	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			

2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

8. MISCELLANEOUS REGULATIONS

Table No.13.13: Miscellaneous Regulations Control Form

WORKING CIRCLE: Miscellaneous Regulations **Forest Consolidation**
Reference: Paragraph no:

Year of Treatment	Activities Done		
	Blocks with status	Type of Work	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.14: Miscellaneous Regulations Control Form

WORKING CIRCLE: Miscellaneous Regulations **Irregular Exploitation**
Reference: Paragraph no:

Year of Treatment	Activities Done		
	Location	Type of Work	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.15: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Maintenance of Block Boundary
Reference: Paragraph no:			
Year of Treatment	Activities Done		
	Name of block with status	Type of Work	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.16: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Forest Fire Management
Reference: Paragraph no:			
Year of Treatment	Activities Done		
	Location	Type of Work	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.17: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Grazing & Fodder Management
Reference: Paragraph no:			
Year of Treatment	Activities Done		
	Blocks with Status	Type of Work	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.18: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Developments of Forest Roads
Reference: Paragraph no:			
Year of Work	Road Details		
	Name of the Forest Road	Length Maintained(in Kms)	Remarks (Works etc)
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.19: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Developments of Buildings
Reference: Paragraph no:			
Year of Work	Building/Wells Details		
	Name of Campus/Building	Work Done	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.20: Miscellaneous Regulations Control Form		
WORKING CIRCLE: Miscellaneous Regulations		Maintenance of Records
Reference: Paragraph no:		
Year of Activity	Activities Done	
	Type of Records Maintained	Remarks
2017-18		
2018-19		
2019-20		
2020-21		
2021-22		
2022-23		
2023-24		
2024-25		
2025-26		
2026-27		

Table No.13.21: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Encroachment
Reference: Paragraph no:			
Year	Action Taken		
	Name of Forest Block with Status	Status of Encroachment	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.22: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Illicit Felling and Prosecution
Reference: Paragraph no:			
Year	Action Taken		
	Case No.& Actions Taken	Results	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.23: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Communication System & Mobility
Reference: Paragraph no:			
Year	Systems Developed		
	VHF's	Vehicles	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

Table No.13.24: Miscellaneous Regulations Control Form			
WORKING CIRCLE: Miscellaneous Regulations			Human Resources Development
Reference: Paragraph no:			
Year	Action Taken		
	Trainings/Seminars	Other Activities	Remarks
2017-18			
2018-19			
2019-20			
2020-21			
2021-22			
2022-23			
2023-24			
2024-25			
2025-26			
2026-27			

CHAPTER - 14

SUMMARY OF PRESCRIPTIONS

14.1 INTRODUCTION

14.1.1 Under this Chapter, Summary of Main Prescription of this Working Plan are given in a tabular format to act as a ready reckoner for quick reference.

14.2 Basis of Proposals

Heading	Prescription	Para
General Objectives of Management	(i) To prevent further degradation of the forests by regulating the felling of trees and giving more emphasis on conservation and protection of the existing flora and fauna. (ii) To maintain permanent closed canopy on the hill slopes and catchments of rivers and reservoirs to check soil erosion, to regulate water yield and maintain hydrological balance. (iii) To restock the barren, degraded and unproductive areas through appropriate techniques and prescriptions. (iv) To improve the composition and productivity of these forests by increasing investments and through scientific management. (v) To protect and manage wild life resources with a view to conserve the bio-diversity. (vi) To meet the needs of the local people in keeping with the aforesaid environmental imperatives. (vii) To provide opportunities for sustainable livelihood security to the people dependent on forests. (viii) To enlist people's participation in achieving the aforesaid objectives.	1.2
Methods of Treatment Required	➤ Selection Working Circle ➤ Rehabilitation Working Circle ➤ Plantation Working Circle ➤ Protection Working Circle ➤ Joint Forest Management (Overlapping) WC ➤ N.T.F.P. (Overlapping) Working Circle ➤ Wildlife (Overlapping) Working Circle ➤ Eco-Tourism (Overlapping) Working Circle	1.3

Blocks and Compartments	Allocation of Areas to different working circles (Plan Area = 151253.72 Ha.) The total blocks allotted include 72 R.F.s, 73 P.R.F.s, 1 P.F., 2 R.L. and 153 V.F.	1.4
Plan period	2017-2018 to 2026-2027 (Plan year from 1 st July to 30 th June)	1.5

14.3 Selection Working Circle

General Constitution	Sal & Sal with Misc. Forests with comparatively better crop composition have been included.	2.1
General Character of Vegetation	Moist Peninsular High level Sal Forests (3C/C _{2 e (i)}) and Moist Mixed Deciduous Forests (3C/C ₃).	2.2
Special Objectives of Management	(1) To improve the density and composition of the forest crop as well as stand structure by suitable silvicultural operations including soil & moisture conservation measure. (2) To remove the mature & silviculturally available trees before they become unsound. (3) To remove the dead & unsound trees. (4) To carryout subsidiary silvicultural operations so that conductive situation can be created for better growth of existing crop & natural regeneration.	2.3
Allotment of area and Felling Series.	10,755.10 Ha and two felling series each with ten annual coupes.	2.4
Analysis and Valuation of the Crop	Enumeration by systematic strip sampling of 5%, and yield calculation from the information of approach class (Pre-exploitable girth class) and selection class (Exploitable girth class) trees.	2.5
Silvicultutal System	Selection felling system.	2.6
Felling Cycle	The felling cycle is of 10 years.	2.7
Exploitable Diameters	120 cm.	2.8
Calculation of Yield and its Regulation	The yield shall be regulated by Smythies' Safe-guarding Formula. However further 50% trees shall be retained to safeguard the environment and ecological stability.	2.9
Sequence of Felling and	The area has been divided in 2 felling series with 10 annual coupes.	2.10

Annual Coupes		
Methods of Execution	Demarcation of annual coupes, marking rules, execution of marking and fellings, subsidiary silvicultural operation like cleaning, artificial regeneration etc. are prescribed.	2.11
Subsidiary Silvicultural Operations	Post felling operations in all coupes	2.12
Control	Control Forms and Compartment Histories to be maintained	2.13
Miscellaneous Regulations	Activities like grazing, fire protection, soil and water conservation, and rights & concessions have been prescribed.	2.14
Intermediate Revision	It is not anticipated but can be done subject to approval of competent authority.	2.15
Economic Analysis and Effects of Prescriptions	Cost norm for implementation of prescriptions and total estimated cost have been discussed in Chapter-11.	2.16

14.4 Protection Working Circle

General Constitution	This Working Circle comprises of those blocks and/or portions of the forest blocks which have not been included in any of the foregone working circles	3.1
General Observation and Vegetation	Area included under this Working Circle has good regeneration and crop composition. However harvestable trees are not available. It is expected that protection against forest fire, illicit felling, grazing and encroachment may result in excellent growth in future.	3.2
Special Objectives of Management	❖ To keep delicate and eco-fragile areas intact by maintaining adequate vegetative cover. ❖ To arrest further degradation and enhance the natural regeneration adopting appropriate silvicultural interventions including soil and moisture conservation measures. ❖ To protect the forests from fire, grazing and also to provide strict vigil against illicit felling and encroachment.	3.3

Area Allotment	37830.64 Ha.	3.4
Analysis & Valuation of the Crop	Areas allotted to this Working Circle have crops of varying age classes starting from young Sal pole to good miscellaneous forests. Density of these forest areas varies from 0.4 to 0.5.	3.5
Silvicultural System	No silvicultural system has been prescribed.	3.6
Rotation and Yield Regulation	Yield is not expected, so no rotation is prescribed.	3.7
Protection Series and Treatment Cycle	7 Protection series with a 10 years treatment cycle has been prescribed.	3.9
Method of execution of operations	Demarcation of annual treatment areas and preparation of annual plan of action. Forest protection measures, cultural operations, soil & moisture conservation measures, development of forest road network, boundary maintenance etc.	3.10
Miscellaneous Regulations	Rights and Concessions and maintenance of records	3.11
Intermediate Revision	The revision of the prescriptions of this Working Circle is not anticipated. However the prescriptions as well as implementation thereon shall be reviewed after 5 (five) years and if results are not found satisfactory these can be reviewed by the competent authority	3.12
Cost norm	Provided in Chapter –11 of Part -II.	3.13

14.5 Rehabilitation Working Circle

General Constitution	Areas badly degraded due to relentless biotic interference such as illicit felling, encroachments, repeated fires, uncontrolled grazing etc. leading to poor soil quality. These areas are still having promising root stocks.	4.1
General Character of Vegetation	The major forest types of this circle are i) Southern Dry Mixed Deciduous Forests (5A/C ₃) ii) Dry Peninsular Sal Forests (5B/C _{1c}) iii) Northern Dry Mixed Deciduous Forest (5B/C ₂) and iv) Dry Scrub Forest (5B/DS ₁).	4.2

Special Objectives of Management	(i) To regenerate the degraded forests by silvicultural inputs and protection measures with peoples' participation. (ii) To enhance the soil productivity through soil and moisture conservation measure. (iii) To encourage natural regeneration by involving communities. (iv) To supplement the bonafide local needs of local inhabitants for fuelwood, fodder and N.T.F.P.	4.3
Area Allotment	101599.49 Ha.	4.4
Analysis and Valuation of the Crop	The forests in these blocks are badly degraded with poor regeneration status, due to various biotic interferences.	4.6
Silvicultural System	No formal silvicultural system	4.7
Rotation, Yield & Yield Regulation	No rotation is fixed.	4.8
Exploitable Diameter	No exploitable diameter required.	4.9
Division into Annual Coupes	18 Rehabilitation Series each divided into 10 annual coupes.	4.10
Methods of Execution of Rehabilitation Operations	Demarcation of Annual coupes. Preparation of Annual Treatment Plans. Rehabilitation Operations include cultural operations, gap plantations, soil and moisture conservation measures and fencing.	4.11
Miscellaneous Regulations	Maintenance of record and Rights and Concessions	4.12
Cost Norm	Discussed in Chapter-11 (Financial Forecast and Cost of the plan)	4.13
Intermediate Revision	No such revision is anticipated, yet an intermediate review of the prescriptions may be made after 5 years.	4.14

14.6 Plantation Working Circle

General Constitution	Two categories of lands are covered under this Working Circle as detailed below. • Blank areas which require artificial regeneration/plantation. • Old plantations of teak and miscellaneous species which need protection and tending operations. Some miscellaneous plantations are due for harvesting operations also.	5.1
General Observation and Vegetation	Hardly any forest growth in the areas included in this Working Circle except those blocks where plantations have been undertaken and have survived.	5.2
Special objectives of Management	❖ To restock the barren, degraded, permanent blanks and encroachment areas besides encroached areas by raising plantations of suitable species through artificial regeneration. ❖ To nurse the existing old plantations by appropriate tending operations. ❖ To harvest mature plantations to meet the requirement of both the industry and the local people followed with necessary replanting as per the silvicultural requirements. ❖ To augment fodder, fuel wood, and small timber requirement of the local people. ❖ To take effective measures to conserve soil and moisture thereby enhancing the land productivity.	5.3
Area allotment	The gross area allotted to this Working Circle is 26378 Ha comprising of plantable area of 2690 Ha. and 23688 Ha. of old plantations.	5.4
Silvicultural System	Artificial regeneration including tending operations and the simple coppice system of felling.	5.5
Rotation and Conversion Period	80 years for Teak.	5.7
Constitution of Plantation Series	10 plantation series have been constituted with plantable area of 2690 Ha. with a 10 year plantation cycle. Plantation Tending Series for existing teak & miscellaneous plantations.	5.8

Execution of operations in Planting series	Demarcation of annual planting coupes, preparation of treatment plan and map and raising plantation.	5.9
Treatment for existing plantations	No systematic tending series and regular coupes have been formed for treatment.	5.10
Prescriptions & Methodology in Clear Felling Series	Single Clear Felling Series with ten annual coupes has been prescribed. Prescriptions involve demarcation of annual coupes and execution of fellings. Action should be taken to take up artificial regeneration as per Odisha Forest Plantation Manual, 1977 after execution of main fellings.	5.11
Miscellaneous Regulations	Control/ Maintenance of records, Protection, Joint Forest Management and Rights & Concession	5.12
Cost Norm	The cost norm for implementation of the prescriptions under this circle and total estimated cost has been discussed in Chapter-11.	5.13
Intermediate Revision	Not expected	5.14

14.7 J.F.M. (Overlapping) Working Circle

General Constitution	The J.F.M. Working Circle comprises of all the Forest Blocks within the plan area, which have been assigned to the local people for protection and management under Joint Forest Management Policy. All the notified Village Forests have also been included.	6.1
General Character of Vegetation	All the Forest Blocks of this Division have been allotted to this Working Circle as discussed elaborately in Chapter-2 of Part- I. The vegetation is mostly open and regeneration is poor to deficient.	6.2

Special Objectives of Managements	i) To involve local people in regeneration and protection of the forests by formation of V.S.S. in each village adjoining the degraded Reserved and Proposed Reserved Forests. ii) To improve the crop condition of these areas which will in turn fulfill the demands of the local people in terms of small timber, firewood, N.T.F.Ps. etc. iii) To make people and Forest Department equal partners in management of the forests. iv) To restock the barren and blank areas through artificial regeneration. v) To increase the productivity of the soil through soil and moisture conservation activities. vi) To encourage people to rationally utilize their own community resources for the betterment of the community. vii) To involve people in N.T.F.P. collection and trade. viii) To create multiple income generating activities in the villages protecting the forests. ix) To achieve all round socio economic development of the village by involving all other line departments like Horticulture, Veterinary, Health, Mass Education & Agriculture etc. x) To study the scope of enhancing the network of V.S.S. protection areas.	6.3
Analysis and Valuation of Crop	Growing stock per hectare in these blocks is relatively poor since the forest crop is largely degraded with shrubby growth. Biotic pressure will be reduced allowing for rejuvenation of the crop by allotting the areas to the VSS.	6.4
Area Allotment	151253.72	6.5
Silvicultural System	As an overlapping circle, the silvicultural system to be followed depends on the prescriptions outlined for the main Working Circle to which the block is primarily allotted. Moreover, the system of working in these particular areas would be guided by the microplans prepared jointly by the D.F.O./ V.S.S. for the individual V.S.S. allotted areas which will be in conformity with the prescriptions of the main Working Circle.	6.6

Rotation and Conversion Period	The rotation period that shall be followed will be in accordance with the rotation fixed for the main Working Circle.	6.7
Method of Execution	Demarcation of the areas assigned to the V.S.S. The Palli Sabha shall consult the concerned Range Officer regarding the area customarily being protected and used by the community. Executive Committee to be formed which will prepare the microplan and annual work plan. The microplan to reflect choice of indigenous, medicinal and N.T.F.P. species for plantation scheme, soil moisture conservation activities along with silvicultural operation in consistent with Working Plan prescription in vogue The V.S.S. is entitled to the usufructuary benefits from the assigned forest areas like fallen leaves, fodder grass, thatch grass, broom grass, fencing material, brushwood, fallen lops, tops and twigs free of cost and also from the village wood lot.	6.8
Control	All the areas assigned to the V.S.S. should be marked on the topo sheets of 1:25000 scale and works taken up in the assigned areas to be entered in the respective compartment histories.	6.9
Rights and Concessions	To be regulated in accordance with the provisions of the relevant gazette notifications of the respective forest blocks and the Government of Orissa policy with regard to J.F.M.	6.10
Miscellaneous Regulation	Focus on system of rewards and incentives, income generation activities/ value addition and capacity building	6.11
Financial Outlay for J.F.M. (O) WC	Micro-plans shall be prepared for each Van Surakshya Samiti which will detail the financial outlay for implementation of the prescriptions of the respective microplans.	6.12
Interim Revision	Not anticipated.	6.13

14.8 N.T.F.P. (Overlapping) Working Circle

General Constitution	The people living in and around the forests use to collect the N.T.F.P. products for their own consumption as well as for sale of excess quantity to add to their earnings. The irregular and over exploitation of these N.T.F.P. products by the villagers has led to depletion of the resource itself. Further, regular fire incidents, illicit felling of trees and grazing etc. are the cause of loss of regeneration of different species.	7.1
General Character of Vegetation	Detail description has been with dealt in Chapter-2 and Chapter-3 of Part-I.	7.2

Area Allotment	The total Working Plan area excluding the area allotted to the Protection Working Circle.	7.3
Special Objectives of Management	i) To ensure sustainable production and utilization of the N.T.F.P. in consistent with the National Forest Policy, 1988 and other State Government Policies. ii) To protect N.T.F.P. trees and promote their regeneration. iii) To promote value addition and trade, thereby creating employment opportunities for the local people. iv) To ensure peoples participation in all activities of N.T.F.P. so as to achieve the larger goal of forest regeneration.	7.4
Analysis & Valuation of Crop	A pilot project of inventorisation of N.T.F.P. species was conducted in all six Ranges of this division. The data of all the six Ranges had been analysed.	7.4
Calculation of Yield	Since the trade in major N.T.F.P. items of this Division have been deregulated the emphasis of this working circle would be not on prescribing yield but specific interventions that would result in sustainable collection of these N.T.F.P. items.	7.5
Method of Execution	Operations in this working Circle would be based on the following strategies: Choice of Species, marketing, training and awareness, protection measures and regulation of purchase price.	7.7
Methods of Treatment of some of the major N.T.F.P.	Kendu leaf, Mahua flower and seeds, Sal seed and leaves, Myrobalams, Char seeds, Siali leaves and fibre, Gums, Tamarind	7.8
Medicinal Plants and their Prescriptions	The strategy should be to not only maintain the existing medicinal plant resources at the sustainable level but also increase the productivity through improved methodologies.	7.9
Miscellaneous Regulation	Documentation, Maintenance of records, Rights & Concessions	7.11
Cost Norm	Discussed in Chapter - 11 of Part - II.	7.12
Interim Revision	The Regional Chief Conservator of Forests, Koraput Circle in consultation with the Conservator of Forests, Working Plans may review the situation in the light of impact of the N.T.F.P. Policy and may suggest for interim revision of this Working Circle.	7.13

14.9 Wild Life (Overlapping) Working Circle

General Constitution of Working Circle	Constituted to afford protection to existing wildlife, to improve their habitat and to conserve bio-diversity. This extends to all forest blocks of the Division.	8.1
General Character of Vegetation	Detail description has been dealt in Chapter-2 and Chapter-3 of Part-I.	8.2
Area Allotment	151253.72 Ha.	8.3
Special Objectives of Management	i) To conserve, protect and improve wildlife habitat. ii) To protect wildlife in general and endangered species in particular. iii) To create awareness among the local people regarding the necessity to conserve and protect wildlife and their habitat.	8.4
Analysis & Valuation	The wildlife habitat of the tract of the Division continues to get degraded as a result there is frequent man-animal conflicts. Causes of destruction of wildlife habitat and wildlife are on the increase.	8.5
Methods of Treatment	Development of habitat, improving the forest cover, improving availability of food, increasing water availability, distribution of natural salt licks	8.6
Miscellaneous Regulations	Wildlife protection measures, awareness raising, infrastructure and training, information network and records keeping, strengthening of V.S.S., wildlife depredation, control of grazing, fire protection measures, incentives and rewards, rights and concessions.	8.8
Intermediate Revision and Working Cost	Not anticipated Estimated cost of implementation of the prescriptions have been discussed in Chapter – 11 of Part – II.	8.9

14.10 Eco-Tourism (Overlapping) Working Circle

General Constitution	This Working Circle has been constituted so as to showcase the unique natural and cultural heritage of this district.	9.1
General Character of Vegetation	The tract is rich in natural and cultural heritage and is endowed with vast forest areas, rivers, reservoirs etc. and provides opportunities for promotion of eco-tourism	9.2

Area Allotment	151253.72 Ha.	9.3
Special Objectives of Management	(i) To promote amongst all stakeholders, awareness, experimental learning and understanding of the values and principles of sustainable and responsible community based tourism. (ii) To develop, brand and market Nabrangpur style of visitor experience, particularly with respect to promoting a quiet enjoyment of its natural heritage. (iii) To invest in appropriate and eco-friendly infrastructure for ecotourism for tourists. (iv) To establish partnerships between all stakeholders to develop and promote destinations and activities in accordance with defined principles, standards and legal requirements of community based ecotourism. (v) To build capacity of all stakeholders in natural and cultural heritage interpretation, hospitality, business and communication skills to successfully and sustainably manage tourist traffic.	9.4
Methods of Execution	Identification of important destinations, development of ecotourism action plan, infrastructure development, ecotourist facilitation.	9.5
Interim Revision	No intermediate revision is anticipated.	9.6

14.11 Miscellaneous Regulations

General Consideration	The prescriptions of this Chapter are applicable to all the forest blocks in the main Working Circles.	10.1
Maintenance of Boundary	A five year cycle of maintenance of boundaries and boundary pillars has been prescribed. Interdivision boundary shall be maintained. Construction of missing pillars.	10.2
Forest Consolidation	Steps should be taken to finalize proposals of 73 PRFs block reservation.	10.3
Forest Fire Management	Maintenance of annual fire maps. Annual fire line clearance. Constitution of fire fighting squads and their training. Awareness raising.	10.4

Grazing and Fodder Management	Promotion of stall feeding and plantations of fast growing fodder species.	10.5
Disposal of Forest Produce	Disposal of forest produce through O.F.D.C. Ltd. and as per Govt. instructions from time to time.	10.6
Irregular Exploitation	In emergencies like departmental requirement, socio-religious functions and different developmental projects irregular removal of trees shall be allowed.	10.7
Development of Forest Roads	Forest roads need to be maintained annually.	10.8
Improvement of infrastructure	Buildings need annual repair and maintenance.	10.9
Fuelwood Management	Measures should be taken to reduce pressure on forest for fuelwood requirement.	10.10
Management of Village Forests	The Village Forests shall be managed in accordance with the Management Plan prepared under the provisions of the Orissa Village Forest Rules, 1985.	10.11
Management of forests not covered under this plan	These forests need to be identified and slowly brought into the management fold.	10.12
Encroachment	The scientific management of the forest blocks warrants resurvey, demarcation and construction/repair of pillar	10.13
Intermediate Revision and Cost Norm	Since there is scope of change in legal classification there may be a possibility of intermediate revision during the currency of the plan. The cost norm for implementation of the prescription and the total estimated cost of working under this chapter is discussed in Chapter No.-11 (Financial Forecast and Cost of the Plan).	10.14

14.12 Financial Forecast & Cost of the Plan

General Constitution	The plan has been prepared aiming at perpetual sustainability besides some revenue from Selection felling series, plantation (coppice series), salvage operations.	11.1
Total estimated expenditure	The total estimated expenditure for the whole plan period works out to be Rs. 369,06,23,609/-	11.6
Tangible Benefits	The total revenue anticipated works out to be Rs. 133,69,81,778/- for the whole plan period.	11.7

14.13 Establishment and Labour

Establishment	Recruitment should be done at regular intervals	12.1
Labour	This Division abounds in unskilled and semiskilled labour.	12.2

14.14 Control and Records

Maintenance of Records and Maps	Register of Forest Blocks, Plantation Register, Building Register, Register of silvicultural operations, Plantation Journals, Compartment Histories, Working Plan Map, Index Map, Stock Maps, Fire Maps and Management Maps.	13.1
Control Forms	Coupe Control Form, Felling Control Form & Plantation Control forms	13.2
Deviation Statement	Format of Deviation Statement Prescribed	13.3
Control Form	Format for each Working Circle prescribed	13.4

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APPENDICES

APPENDIX NO- I

<u>RANGE WISE RESULTS OF SOIL ANALYSIS OF SAMPLED FOREST BLOCKS OF NABARANGPUR FOREST DIVISION</u>							
Sl. No.	Name of the Forest Block	GPS reading	Acidity/ Alkalinity (PH)	Organic Carbon %	Phosphorus Kg/ha.	Potash Kg/ha	Total Soluble Salts.
NABARANGPUR RANGE							
1	Tumberla RF	N 19°22'45.9" E 82°33'08.5"	5.18	0.52	26	124	0.3
2	Betajharan RF	N 19°26'30.4" E 82°31'34.1"	6.53	0.48	7	98	0.3
3	Phatakote RF	N 19°20'29.5" E 82°35'18.1"	5.49	0.63	13	131	0.2
4	Mohoraguda RF	N 19°22'07.7" E 82°29'23.9"	3.56	0.47	31	105	0.4
5	Podeiguda PFF	N 19°23'35.1" E 82°28'33.2"	6.01	0.71	9	146	0.1
6	Mundaguda RF	N 19°22'38.0" E 82°29'45.0"	3.55	0.62	12	97	0.1
7	Deopali PRF	N 19°15'35.6" E 82°48'18.4"	5.57	0.41	18	102	0.2
8	Jagannathpur RF	N 19°11'56.4" E 82°44'30.4"	5.86	0.37	23	128	0.3
9	Sivini RF	N 19°16'16.6" E 82°34'58.9"	7.09	0.56	41	86	0.5
10	Taragam RF	N 19°16'06.1" E 82°32'02.7"	6.22	0.49	17	119	0.2
DABUGAM RANGE							
1	Dhansuli PRF	N 19°23'45.2" E 82°27'57.9"	5.28	0.39	12	156	0.3
2	Patri PRF	N 19°25'35.4" E 82°27'28.8"	5.51	0.57	31	85	0.2
3	Begigam RF	N 19°26'01.6" E 82°28'47.8"	3.88	0.28	7	142	0.2
4	Maidalpur PRF	N 19°29'34.2" E 82°36'19.1"	5.34	0.61	29	171	0.3
5	Barli RF	N 19°34'03.3" E 82°31'58.5"	5.03	0.24	15	128	0.4

6	Garbarai PRF	N 19°30'19.7" E 82°32'12.1"	3.53	0.41	27	97	0.5
7	Sarguli PRF	N 19°29'55.1" E 82°17'14.0"	6.17	0.33	6	141	0.1
8	Dabugam RF	N 19°27'30.0" E 82°24'19.1"	4.46	0.61	19	128	0.2
9	Koilari RF	N 19°30'36.9" E 82°21'39.5"	6.76	0.37	25	105	0.1
10	Jhaliaguda RF	N 19°29'54.9" E 82°24'15.4"	4.76	0.44	8	91	0.3
KODINGA RANGE							
1	Attigam RF	N19 14 23.0 E82 14 14.2	3.87	0.37	7	153	0.4
2	Saranpur RF	N19 18 10.9 E82 29 08.6	4.21	0.48	18	106	0.2
3	Dongra RF	N19 21 03.8 E82 22 27.0	3.84	0.22	43	285	0.3
4	Palpur RF	N19 18 14.8 E82 28 13.5	3.26	0.34	26	192	0.1
5	Padabasa PRF	N19 16 13.8 E82 20 02.0	5.28	0.59	9	90	0.1
6	Mirimunda PRF	N19 21 45.5 E82 14 05.4	4.99	0.37	18	148	0.2
7	Deodongri PRF	N19 19 43.3 E82 20 05.9	5.21	0.52	27	175	0.3
8	Kusumi PRF	N19 24 09.9 E82 13 27.7	5.78	0.3	32	93	0.2
9	Santoshpur PRF	N19 17 16.4 E82 12 29.9	3.86	0.34	20	126	0.3
10	Nuaguda PRF	N19 18 31.5 E82 22 10.1	3.55	0.26	9	94	0.1
UMERKOTE RANGE							
1	Beheda RL	N19 47 12.4 E82 08 32.3	5.42	0.64	17	128	0.2
2	Chhatarbae RF	N19 30 41.6 E82 09 32.2	4.37	0.37	8	91	0.1
3	Karka RF	N19 44 59.5 E82 08 33.3	4.56	0.29	21	103	0.3
4	Podagada RF	N19 36 48.0 E82 05 01.0	4.48	0.48	9	184	0.1

5	Ponar RF	N19 27 19.4 E82 09 05.7	3.63	0.39	18	139	0.4
6	Rajpur PRF	N19 32 42.8 E82 05 43.2	3.55	0.56	31	157	0.2
7	Sindhigam RF	N19 31 40.2 E82 07 54.0	5.74	0.49	6	241	0.2
8	Singsari RF	N19 30 15.3 E82 11 00.5	6.02	0.37	12	128	0.3
9	Telnadi RF	N19 44 47.3 E82 11 51.3	5.21	0.25	10	104	0.2
10	Torenga RF	N19 30 47.8 E82 09 20.0	3.75	0.41	27	157	0.4
RAIGHAR RANGE							
1	Beheda RL	N19 55 18.2 E82 11 32.3	5.49	0.6	29	159	0.2
2	Bharsundi RF	N19 54 53.3 E82 08 11.1	3.67	0.37	31	274	0.5
3	Haldi RF	N19 56 03.6 E82 12 25.1	6.04	0.41	18	131	0.2
4	Hatibena PRF	N19 51 41.6 E82 00 44.2	5.98	0.59	43	102	0.3
5	Hatigam RF	N20 03 54.9 E81 56 27.7	6.62	0.35	21	147	0.2
6	Hatigam RF	N19 56 36.6 E81 58 55.8	6.24	0.48	7	136	0.4
7	Hatigam-A RF	N20 00 24.9 E82 04 19.7	6.21	0.51	11	95	0.3
8	Kusukmpur PRF	N19 56 45.9 E82 03 21.5	5.57	0.37	19	83	0.1
9	Mohanda RF	N19 50 34.5 E81 58 34.3	6.05	0.49	36	159	0.1
10	Timanpur PRF	N19 56 08.5 E82 06 07.2	5.41	0.33	20	141	0.2

JHARIGAM RANGE							
1	Kolegam PRF	N 19 41 43.3 E082 23 05.8	5.04	0.44	11	156	0.1
2	Palasgam PRF	N 19 39 46.9 E082 23 05.2	6.31	0.57	27	210	0.1
3	Chacha PRF	N 19 39 54.7 E082 27 08.6	6	0.31	22	104	0.3
4	Deobandh PRF	N 19 39 22.2 E082 28 04.7	5.31	0.69	39	82	0.2
5	Santemra RF	N 19 38 35.8 E082 28 26.0	3.02	0.54	53	257	0.2
6	Panabeda PRF	N 19 40 05.3 E082 28 25.9	5.09	0.38	21	95	0.5
7	Chaklapadar PRF	N 19 40 49.0 E082 29 11.4	4.96	0.51	7	134	0.6
8	Gaibandha RF	N 19 41 46.7 E082 33 10.0	3.75	0.37	31	150	0.1
9	Mundadangri PRF	N 19 42 49.7 E082 32 58.1	3.84	0.62	18	129	0.2
10	Jharigam PRF	N 19 43 48.5 E082 22 21.1	5.61	0.34	12	153	0.3

APPENDIX NO.- II

LIST OF VILLAGE FORESTS OF NABARANGPUR FOREST DIVISION			
Sl.No.	Name of Village Forest	Area in Ha	Govt. Notification No. & Date
1	2	3	4
1	Deola	5.00	No. 13084/Affn dated.6.6.90
2	Dangriguda	5.00	No. 13084/Affn dated.6.6.90
3	Biriguda	5.00	No. 13084/Affn dated.6.6.90
4	Chakalapadar	5.00	No. 13084/Affn dated.6.6.90
5	Agnipur	5.00	No. 13084/Affn dated.6.6.90
6	Baragoam	5.00	No. 13084/Affn dated.6.6.90
7	Patharlasa	11.00	No. 13084/Affn dated.6.6.90
8	Dhandra	5.00	No. 13084/Affn dated.6.6.90
9	L.D.pursasan	5.00	No.19002/F&E dated.28.10.91
10	Kusumpalli	9.00	No.19002/F&E dated.28.10.91
11	Kusumpalli	15.00	No.19002/F&E dated.28.10.91
12	Gabaguda	10.00	No.20320 dated.19.11.91
13	Mahulpadar	10.00	No.20320 dated.19.11.91
14	Chatahandi	5.00	No.20320 dated.19.11.91
15	Rajoda	8.00	No.20320 dated.19.11.91
16	L.D.Pursasan	25.00	No.21114 dated.2.12.91
17	Ekama	5.00	No.21114 dated.2.12.91
18	Patrapur	7.00	No.21114 dated.2.12.91
19	Mangara	7.00	No.21114 dated.2.12.91
20	Hirnimunda	7.00	No.21114 dated.2.12.91
21	Turungi	8.00	No.21114 dated.2.12.91
22	Anchalaguma	8.00	No.21114 dated.2.12.91
23	Khandaguda	5.00	No.21114 dated.2.12.91
24	Khandaguda	5.00	No.21114 dated.2.12.91
25	Mantriguda	8.00	No.21114 dated.2.12.91
26	Pokhanaguda	6.00	No.21114 dated.2.12.91
27	Pujariguda	7.00	No.21114 dated.2.12.91
28	Sindhigam	10.00	No.21114 dated.2.12.91
29	Gudra	7.00	No.21114 dated.2.12.91
30	Deola	5.00	No.21114 dated.2.12.91
31	Bikrampur	5.00	No.21114 dated.2.12.91
32	Nandahandi	5.00	No.21114 dated.2.12.91
33	Suruguda	5.00	No.21114 dated.2.12.91
34	Turangi	5.00	No.21114 dated.2.12.91
35	Rahuliguda	20.00	No.21114 dated.2.12.91

36	Kasamajoli	5.00	No.21114 dated.2.12.91
37	Kotniguda	5.00	No.21114 dated.2.12.91
38	Turunji	2.00	No.22809 dated.24.12.91
39	Rajada	4.00	No.22809 dated.24.12.91
40	Churchunda	4.00	No.22809 dated.24.12.91
41	Kusumpalli	4.00	No.22809 dated.24.12.91
42	Dongriguda	3.00	No.22809 dated.24.12.91
43	Dongriguda	20.00	No.22809 dated.24.12.91
44	Chatahandi	5.00	No.22809 dated.24.12.91
45	Sindhigam	5.00	No.22809 dated.24.12.91
46	Deola	5.00	No.22809 dated.24.12.91
47	Sindhigam	25.00	No.22809 dated.24.12.91
48	Kurlughati	3.00	No.22809 dated.24.12.91
49	Gudra	20.00	No.22809 dated.24.12.91
50	Bariguda	6.00	No.22809 dated.24.12.91
51	Amalabhatta	5.00	No.22809 dated.24.12.91
52	Dharanabeda	3.00	No.28529 dated.30.11.92
53	Agnipur	10.00	No.28529 dated.30.11.92
54	Chatiaguda	5.00	No.28529 dated.30.11.92
55	Kantagam	2.00	No.28529 dated.30.11.92
56	Lakadipalla	5.00	No.28529 dated.30.11.92
57	Chandanpalla	5.00	No.28529 dated.30.11.92
58	Mantriguda	10.00	No.28529 dated.30.11.92
59	Saranpur	10.00	No.28529 dated.30.11.92
60	Patraguda	4.00	No.28529 dated.30.11.92
61	Mahandi	5.00	No.13084 dated.6.6.90
62	Taraguda	15.00	No.13084 dated.6.6.90
63	Badagam	5.00	No.13084 dated.6.6.90
64	Dondasara	5.00	No.13084 dated.6.6.90
65	Duglahandi	5.00	No.13084 dated.6.6.90
66	Khandaguda	5.00	No.13084 dated.6.6.90
67	Khandaguda	20.00	No.13084 dated.6.6.90
68	Budrapara	10.00	No.13084 dated.6.6.90
69	Khutuguda	5.00	No.13084 dated.6.6.90
70	Benora	5.00	No.13084 dated.6.6.90
71	Bakada	5.00	No.20320 dated.19.11.91
72	Nirapadar	8.00	No.20320 dated.19.11.91
73	Tarigam	10.00	No.20320 dated.19.11.91
74	Jodaguda	7.00	No.20320 dated.19.11.91
75	Sirliguda	7.00	No.21114 dated.2.12.91
76	Barakona	7.00	No.21114 dated.2.12.91

77	Mahali	10.00	No.21114 dated.2.12.91
78	Bhamini	7.00	No.21114 dated.2.12.91
79	Jiraguda	7.00	No.21114 dated.2.12.91
80	Dandasara	10.00	No.21114 dated.2.12.91
81	Bhatibeda	7.00	No.21114 dated.2.12.91
82	Umergaom	10.00	No.21114 dated.2.12.91
83	Duglahandi	15.00	No.21114 dated.2.12.91
84	Benora	8.00	No.21114 dated.2.12.91
85	Nuapara	20.00	No.22809 dated.24.12.91
86	Dandasara	5.00	No.22809 dated.24.12.91
87	Limuguda	5.00	No.22809 dated.24.12.91
88	Limuguda	10.00	No.22809 dated.24.12.91
89	Dangriguda	5.00	No.22809 dated.24.12.91
90	Tilandi	5.00	No.22809 dated.24.12.91
91	Gotiguda	5.00	No.22809 dated.24.12.91
92	Gulobadan	7.00	No.22809 dated.24.12.91
93	Nirapadar	2.00	No.28529 dated.30.11.92
94	Gobri	2.00	No.28529 dated.30.11.92
95	Taraguda	5.00	No.28529 dated.30.11.92
96	Umergoam	5.00	No.28529 dated.30.11.92
97	Jadaguda	5.00	No.28529 dated.30.11.92
98	Jadaguda	5.00	No.28529 dated.30.11.92
99	Dandasora	5.00	No.28529 dated.30.11.92
100	Baliguda	5.00	No.28529 dated.30.11.92
101	Murtuma	1.50	No.28529 dated.30.11.92
102	Kacharapara	2.00	No.28529 dated.30.11.92
103	Umergaon	5.00	No.10539 dated.15.4.93
104	dugulahandi	5.00	No.10539 dated.15.4.93
105	Khutiguda	5.00	No.10539 dated.15.4.93
106	Tilandi	5.00	No.10539 dated.15.4.93
107	Bakaliguda	5.00	No.10539 dated.15.4.93
108	Karmari	4.00	No.10539 dated.15.4.93
109	Phupugaon	5.00	No.13084 dated.6.6. 90
110	Bharandipada	5.00	No.13084 dated.6.6. 90
111	Palasagaon	5.00	No.13084 dated.6.6. 90
112	Bhalukandi	5.00	No.13084 dated.6.6. 90
113	Belagaon	5.00	No.13084 dated.6.6. 90
114	Gurusingha	5.00	No.13084 dated.6.6. 90
115	Kusumi	6.00	No.13084 dated.6.6. 90
116	Saraguda	5.00	No.13084 dated.6.6. 90
117	Chatiguda	5.00	No.13084 dated.6.6. 90

118	Khutubai	5.00	No.13084 dated.6.6. 90
119	Chikili	5.00	No.13084 dated.6.6. 90
120	Dumarguda	5.00	No.13084 dated.6.6. 90
121	Chuingidiguda	15.00	No.20320 dated.19.11.91
122	Karasahandi	3.00	No.20320 dated.19.11.91
123	Bahlukandi	8.00	No.20320 dated.19.11.91
124	Gobari	5.00	No.20320 dated.19.11.91
125	Karadandari	5.00	No.20320 dated.19.11.91
126	Sindhiguda	6.00	No.20320 dated.19.11.91
127	Phupugaon	8.00	No.20320 dated.19.11.91
128	Gamioda	8.00	No.20320 dated.19.11.91
129	Dhanpur	10.00	No.20320 dated.19.11.91
130	Palasagaon	6.00	No.20320 dated.19.11.91
131	Nuaguda	5.00	No.20320 dated.19.11.91
132	Dabugaon	7.00	No.21114 dated.2.12.91
133	Damorada	10.00	No.21114 dated.2.12.91
134	Khutubai	8.00	No.21114 dated.2.12.91
135	Saraguda	8.00	No.21114 dated.2.12.91
136	Baidipada	5.00	No.21114 dated.2.12.91
137	Chikili	7.00	No.21114 dated.2.12.91
138	Damorada	10.00	No.22809 dated.24.12.91
139	Maliguda	4.00	No.22809 dated.24.12.91
140	Damapalli	8.00	No.22809 dated.24.12.91
141	Chingidiguda	4.00	No.22809 dated.24.12.91
142	Junapani	5.00	No.22809 dated.24.12.91
143	Dabagaon	5.00	No.28529 dated.30.11.92
144	Jiraguda	5.00	No.28529 dated.30.11.92
145	Nagjodi	4.00	No.28529 dated.30.11.92
146	Girila	5.00	No.28529 dated.30.11.92
147	Palia	4.00	No.28529 dated.30.11.92
148	Ichapur(sindhiguada)	18.00	No.28529 dated.30.11.92
149	Ichapur(Kadamali)	9.00	No.28529 dated.30.11.92
150	Ichapur	18.00	No.28529 dated.30.11.92
151	Dumaramunda	7.00	No.28529 dated.30.11.92
152	Dharakote	4.00	No.28529 dated.30.11.92
153	Palasagaon	4.00	No.28529 dated.30.11.92
	Total:-	1068.50	

APPENDIX NO.- III

STATEMENT SHOWING THE DETAILED LIST OF BOUNDARY PILLARS & BOUNDARY LENGTH OF VARIOUS FOREST BLOCKS OF NABARANGPUR FOREST DIVISION					
Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Ha	No. of Pillar	Boundary length in Km(Approx.)
1	2	3	4	5	6
RESERVED FOREST					
1	Nabarangpur	Khandaguda 'A'	10.2591	9	1.306
2	Nabarangpur	L.D.Sasana	99.8597	28	4.456
3	Nabarangpur	Khandaguda 'B'	88.6576	52	6.747
4	Nabarangpur	Jhadakusumi	59.8956	33	4.800
5	Nabarangpur	Bharanpur	9.6319	13	1.248
6	Nabarangpur	Deula'B'	77.6781	52	7.498
7	Nabarangpur	Deula'A'	42.4773	27	3.394
8	Nabarangpur	Bikrampur	138.2455	57	7.840
9	Nabarangpur	Tumbarla	127.4805	65	8.889
10	Nabarangpur	Jamuguda	91.9802	47	5.100
11	Nabarangpur	Pilika	61.3930	30	4.109
12	Nabarangpur	Taragaon	349.2561	78	14.535
13	Nabarangpur	Belghat R.L	137.5980	28	7.225
14	Nabarangpur	Bhagasargi R.L	621.6192	97	19.750
15	Nabarangpur	Papadahandi R.L	212.4675	10	4.379
16	Nabarangpur	Bathajharan	1403.9043	111	23.982
17	Nabarangpur	Sirisi 'A'	26.1032	22	2.027
18	Nabarangpur	Sivini	508.3032	79	14.603
19	Nabarangpur	Mundaguda	607.0500	51	15.181
20	Nabarangpur	Jaganathapur	946.9980	264	24.147
21	Nabarangpur	Tondaguda	416.8410	62	12.315
22	Nabarangpur	Patriguda Ext.	131.5275	23	6.332
23	Nabarangpur	Chikili	100.0418	30	5.254
24	Nabarangpur	Moharaguda	155.8095	22	5.518
25	Umerkote	Telnadi R.L	2297.8866	232	28.816
26	Umerkote	Burja	25.9008	23	3.669
27	Umerkote	Nuaguda	126.2664	43	6.923
28	Umerkote	Sindhigaon	104.0079	60	6.957
29	Umerkote	Bamandaibhatta	122.6241	76	11.336
30	Umerkote	Karka	1602.6120	106	44.400
31	Umerkote	Singisari R.L	4215.3552	197	32.600
32	Umerkote	Behada Ext.1	5.0588	10	1.160
33	Umerkote	Sunabeda	47.3499	35	6.590

Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Ha	No. of Pillar	Boundary length in Km(Approx.)
1	2	3	4	5	6
34	Umerkote	Torenga	2098.2683	231	28.000
35	Umerkote	Padaguda	7187.7958	269	54.000
36	Umerkote	Chhatarbar	159.8565	55	5.860
37	Umerkote	Ponar	646.8320	150	29.040
38	Umerkote	Kursi Ext.	210.4440	20	6.900
39	Jharigaon	Charadongar	99.7586	36	4.876
40	Jharigaon	Butisargi	45.7311	37	4.453
41	Jharigaon	Chatupakhana	169.3670	42	8.111
42	Jharigaon	Santemara	4514.5256	183	43.351
43	Jharigaon	Rajkote	2.5294	11	0.704
44	Jharigaon	Bandhakona	8.2964	18	3.217
45	Jharigaon	Onkabeda	2.8329	7	1.100
46	Jharigaon	Budhadongar	161.8800	44	5.551
47	Jharigaon	Goibandha	62.7285	21	3.506
48	Kodinga	Rajoda	109.6737	18	4.909
49	Kodinga	Dongra	488.0682	67	15.130
50	Kodinga	Atigaon	1493.1002	315	48.389
51	Kodinga	Palpur	352.4937	124	14.527
52	Kodinga	Saranpur	21.1253	24	2.256
53	Dabugaon	Semla	211.2736	36	6.902
54	Dabugaon	Barli	3259.7088	211	45.799
55	Dabugaon	Begigam	322.1412	23	8.440
56	Dabugaon	Nagjodi R.L	390.5355	33	12.598
57	Dabugaon	Baigam	497.7810	76	14.162
58	Dabugaon	Shikili	462.9768	42	15.680
59	Dabugaon	Doragula	616.7628	52	13.468
60	Dabugaon	Dabugaon	412.3893	59	15.303
61	Dabugaon	Sulia	394.5825	24	11.261
62	Dabugaon	Koilari	930.8100	104	32.307
63	Dabugaon	Anchala	598.5513	58	13.847
64	Dabugaon	Jhaliaguda	174.2153	88	13.603
65	Dabugaon	Bijapur	598.9560	27	12.334
66	Raighar	Raighar	4.0470	8	0.846
67	Raighar	Hatigaon'A'	23.8773	19	2.673
68	Raighar	Bharsundi	480.7836	54	10.755
69	Raighar	Hatigaon'B'	362.4817	200	19.999
70	Raighar	Chhotabeda	208.0158	44	9.840
71	Raighar	Hatigaon	10586.4137	304	57.080
72	Raighar	Mohanda	189.8043	61	7.040
		Total :-	53533.5542	5267	960.9030

Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Ha	No. of Pillar	Boundary length in Km(Approx.)
1	2	3	4	5	6
<u>PROPOSED RESERVED FOREST</u>					
1	Nabarangpur	Singdisar R.L	327.8070	33	9.412
2	Nabarangpur	Patriguda R.L.	313.6425	35	9.340
3	Nabarangpur	Padeiguda R.L.	364.2300	31	10.885
4	Nabarangpur	Alguni P.L	534.5075	104	15.725
5	Nabarangpur	Sirisi 'B' M.F	50.7898	31	4.302
6	Nabarangpur	Taragam M.F	171.9975	51	8.390
7	Nabarangpur	Pujariguda M.F	99.1515	55	6.550
8	Nabarangpur	Lakidipali U.R.L.	18.9400	19	1.622
9	Nabarangpur	Kanheimunda"A"U.L	50.3852	28	4.289
10	Nabarangpur	Kanheimunda"B"U.L	250.4283	18	5.636
11	Nabarangpur	Karlichua 'A' URL	15.6214	21	1.903
12	Nabarangpur	Karlichua 'B' URL	19.2233	32	2.146
13	Nabarangpur	Dhandara URL	69.9322	36	3.573
14	Nabarangpur	Deopali URL	1155.4306	317	36.267
15	Nabarangpur	Sirisi M.F	113.3160	62	8.233
16	Nabarangpur	Belgam	17.8068	17	2.145
17	Umerkote	Malbeda URL	607.8594	168	20.803
18	Umerkote	Jampodar URL	74.0600	49	6.150
19	Umerkote	Khursi URL	274.3866	58	11.427
20	Umerkote	Behada Ext. II URL	92.8382	34	5.148
21	Umerkote	Saraguli URL	82.5588	40	5.860
22	Umerkote	Rajpur URL	1259.0702	315	41.566
23	Umerkote	Badagam URL	121.4100	39	7.200
24	Umerkote	Pujariguda URL	74.8695	189	6.680
25	Umerkote	Soraguda URL	242.8200	119	7.940
26	Umerkote	Anchala URL	59.2886	25	3.320
27	Umerkote	Indalahandi URL	56.6580	31	3.269
28	Umerkote	Dondasara URL	933.2382	92	21.162
29	Jharigaon	Malgam URL	518.0160	93	10.329
30	Jharigaon	Chitabeda URL	50.7899	27	4.436
31	Jharigaon	Karmari URL	36.4230	20	2.873
32	Jharigaon	Kolegam URL	27.0137	17	2.762
33	Jharigaon	Panabeda RL	14991.3021	457	97.553
34	Jharigaon	Jharigam RL	18176.6958	265	79.239
35	Jharigaon	Chakalapodar URL	16.1880	17	2.293
36	Jharigaon	Tikaladongari	40.5712	23	2.322
37	Jharigaon	Purla URL	29.5431	14	2.454
38	Jharigaon	Deobandha RL	5122.7493	356	52.030

Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Ha	No. of Pillar	Boundary length in Km(Approx.)
1	2	3	4	5	6
39	Jharigaon	Kalamalidaongari U	91.8669	40	4.999
40	Jharigaon	Mundadongari URL	90.2481	35	4.517
41	Jharigaon	Palasagam URL	38.8512	18	1.977
42	Jharigaon	Karadongari URL	17.4628	18	1.720
43	Jharigaon	Chacha URL	225.0132	75	2.419
44	Jharigaon	Medna RL	4287.1692	312	71.188
45	Kodinga	Padabasa PL	829.6350	70	18.002
46	Kodinga	Kusmi U.R.L	1949.4399	132	39.112
47	Kodinga	Deodongri R.L.	823.1598	90	19.391
48	Kodinga	Mirimunda R.L.	765.6924	113	23.656
49	Kodinga	Sontashpur P.L.	285.3135	85	15.827
50	Kodinga	Kodinga URL	83.4694	47	6.760
51	Kodinga	Ravanaguda URL	188.1248	48	8.420
52	Kodinga	Nuaguda URL	35.7754	24	2.776
53	Dabugaon	Bariguda R.L	274.3866	25	7.940
54	Dabugaon	Dhansuli U.R.L	534.2040	33	10.994
55	Dabugaon	Maidalpur U.R.L	4229.1150	172	38.400
56	Dabugaon	Batar U.R.L	690.4182	76	13.747
57	Dabugaon	Gordiguda U.R.L.	429.3867	101	20.035
58	Dabugaon	Kurlumari URL	242.8200	70	12.800
59	Dabugaon	Patri R.L	1098.3558	57	23.472
60	Dabugaon	Gorbarai R.L	448.0029	14	14.971
61	Dabugaon	Goddegam R.L.	436.2666	63	12.267
62	Dabugaon	Barli URL Ext.	97.3304	34	2.400
63	Dabugaon	Singiguda P.L.	493.7340	58	12.914
64	Dabugaon	Mera URL	102.7129	42	5.040
65	Dabugaon	Saraguli RL	870.1050	48	20.056
66	Dabugaon	Chatiguda URL	24.6867	21	4.570
67	Dabugaon	Kenduguda URL	32.3760	6	2.336
68	Raighar	Hatibena RL	690.0135	54	13.030
69	Raighar	Hatigam 'C' URL	230.6790	66	10.274
70	Raighar	Kusumpur URL	505.8750	232	5.668
71	Raighar	Holdi URL	598.4299	120	15.000
72	Raighar	Timanpur URL	238.7730	171	16.896
73	Raighar	Baghbeda URL	137.5980	73	9.592
		Total :-	68578.0500	5981	1020.4000
RESERVED LAND					
1	Nabarangpur	Photakote R.L	500.2092	27	15.000
2	Umerkote	Beheda R.L	29135.5671	304	111.333
		Total :-	29635.7763	331	126.3330

APPENDIX NO- IV

RANGE WISE LIST OF RESERVED FOREST, PROPOSED RESERVED FOREST, RESERVED LAND & PROTECTED FOREST OF NABARANGPUR FOREST DIVISION.					
Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Acres	Govt. Notification No. & Date	Area in Ha
1	2	3	4	5	6
RESERVED FOREST					
1	Nabarangpur	Khandaguda 'A'	25.35	28541 dtd. 5.6.1968	10.2591
2	Nabarangpur	L.D.Sasana	246.75	28554 dtd.5.6.1968	99.8597
3	Nabarangpur	Khandaguda 'B'	219.07	55061 dtd.2.9.1969	88.6576
4	Nabarangpur	Jhadakusumi	148.00	55065 dtd. 2.8.1969	59.8956
5	Nabarangpur	Bharanpur	23.80	58131 dtd.20.09.1969	9.6319
6	Nabarangpur	Deula'B'	191.94	59203 dtd.22.9.1969	77.6781
7	Nabarangpur	Deula'A'	104.96	59107 dtd.29.9.1969	42.4773
8	Nabarangpur	Bikrampur	341.60	779 dtd.6.1.1970	138.2455
9	Nabarangpur	Tumbarla	315.00	783 dtd.6.1.1970	127.4805
10	Nabarangpur	Jamuguda	227.28	40078 dtd.21.7.1971	91.9802
11	Nabarangpur	Pilika	151.70	53475 dtd.9.9.1974	61.3930
12	Nabarangpur	Taragaon	863.00	50336 dtd.30.06.1976	349.2561
13	Nabarangpur	Belghat R.L	340.00	65886 dtd.18.8.1976	137.5980
14	Nabarangpur	Bhagasargi R.L	1536.00	63633 dtd.24.8.1977	621.6192
15	Nabarangpur	Papadahandi R.L	525.00	84979 dtd.19.12.1978	212.4675
16	Nabarangpur	Bathajharan	3469.00	18956 dtd.6.3.1979	1403.9043
17	Nabarangpur	Sirisi 'A'	64.50	84803 dtd.23.12.1980	26.1032
18	Nabarangpur	Sivini	1256.00	33044 dtd.13.5.1981	508.3032
19	Nabarangpur	Mundaguda	1500.00	49473 dtd.30.7.1982	607.0500
20	Nabarangpur	Jaganathapur	2340.00	51426 dtd.7.8.1982	946.9980
21	Nabarangpur	Tondaguda	1030.00	51734 dtd.8.8.1982	416.8410
22	Nabarangpur	Patriguda Ext.	325.00	54318 dtd.20.8.1982	131.5275
23	Nabarangpur	Chikili	247.20	65108 dtd.7.10.1982	100.0418
24	Nabarangpur	Moharaguda	385.00	66029 dtd.11.10.1982	155.8095
25	Umerkote	Telnadi R.L	5678.00	8265 dtd.27.1.1979	2297.8866
26	Umerkote	Burja	64.00	53169 dtd.23.7.1979	25.9008
27	Umerkote	Nuaguda	312.00	44882 dtd.16.6.1980	126.2664
28	Umerkote	Sindhigaon	257.00	4023 dtd.23.1.1981	104.0079
29	Umerkote	Bamandaibhatta	303.00	4827 dtd.23.1.1981	122.6241
30	Umerkote	Karka	3960.00	54338 dtd.20.8.1982	1602.6120
31	Umerkote	Singisari R.L	10416.00	55936 dtd.24.8.1982	4215.3552
32	Umerkote	Behada Ext.1	12.50	55940 dtd.24.8.1982	5.0588
33	Umerkote	Sunabeda	117.00	56446 dtd.26.8.1982	47.3499

Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Acres	Govt. Notification No. & Date	Area in Ha
1	2	3	4	5	6
34	Umerkote	Torenga	5184.75	65128 dtd.7.10.1982	2098.2683
35	Umerkote	Padaguda	17760.80	66784 dtd.13.10.1982	7187.7958
36	Umerkote	Chhatarbar	395.00	77756 dtd.2.12.1983	159.8565
37	Umerkote	Ponar	1598.30	15081 dtd.19.3.1985	646.8320
38	Umerkote	Kursi Ext.	520.00	34441 dtd.28.6.1985	210.4440
39	Jharigaon	Charadongar	246.50	33091 dtd.13.5.1981	99.7586
40	Jharigaon	Butisargi	113.00	23217 dtd.14.5.1981	45.7311
41	Jharigaon	Chatupakhana	418.50	51418 dtd.7.8.1982	169.3670
42	Jharigaon	Santemara	11155.24	51526 dtd.7.8.1982	4514.5256
43	Jharigaon	Rajkote	6.25	51722 dtd.8.8.1982	2.5294
44	Jharigaon	Bandhakona	20.50	66051 dtd.11.10.1982	8.2964
45	Jharigaon	Onkabeda	7.00	66483 dtd.12.10.1982	2.8329
46	Jharigaon	Budhadongar	400.00	20894 dtd.18.4.1985	161.8800
47	Jharigaon	Goibandha	155.00	51624 dtd.7.8.1982	62.7285
48	Kodinga	Rajoda	271.00	53888 dtd.19.8.1982	109.6737
49	Kodinga	Dongra	1206.00	2197 dtd.6.1.1979	488.0682
50	Kodinga	Atigaon	3689.40	16687 dtd.16.3.1981	1493.1002
51	Kodinga	Palpur	871.00	61055 dtd.29.9.1969	352.4937
52	Kodinga	Saranpur	52.20	77031 dtd.23.12.1969	21.1253
53	Dabugaon	Semla	522.05	100540 dtd.24.12.1976	211.2736
54	Dabugaon	Barli	8054.63	51479 dtd.8.8.1983	3259.7088
55	Dabugaon	Begigam	796.00	34437 dtd.28.6.1985	322.1412
56	Dabugaon	Nagjodi R.L	965.00	63491 dtd.23.8.1977	390.5355
57	Dabugaon	Baigam	1230.00	31144 dtd.24.4.1980	497.7810
58	Dabugaon	Shikili	1144.00	57383 dtd.9.8.1980	462.9768
59	Dabugaon	Doragula	1524.00	75904 dtd.15.11.80	616.7628
60	Dabugaon	Dabugaon	1019.00	33028 dtd.13.5.1981	412.3893
61	Dabugaon	Sulia	975.00	33052 dtd.13.5.1981	394.5825
62	Dabugaon	Koilari	2300.00	48966 dtd.28.7.82	930.8100
63	Dabugaon	Anchala	1479.00	49453 dtd.30.7.1982	598.5513
64	Dabugaon	Jhaliaguda	430.48	51608 dtd.7.8.1982	174.2153
65	Dabugaon	Bijapur	1480.00	33734 dtd.26.6.85	598.9560
66	Raighar	Raighar	10.00	42098 dtd.2.6.1977	4.0470
67	Raighar	Hatigaon'A'	59.00	31194 dtd.25.4.1980	23.8773
68	Raighar	Bharsundi	1188.00	44886 dtd.16.6.1980	480.7836
69	Raighar	Hatigaon'B'	895.68	4837 dtd.23.1.1981	362.4817
70	Raighar	Chhotabeda	514.00	33040 dtd.13.5.1981	208.0158
71	Raighar	Hatigaon	26158.67	51518 dtd.7.8.1982	10586.4137
72	Raighar	Mohanda	469.00	21000 dtd.19.4.1985	189.8043
		Total :-	132279.60		53533.5542

Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Acres	Govt. Notification No. & Date	Area in Ha
1	2	3	4	5	6
PROPOSED RESERVED FOREST					
1	Nabarangpur	Singdisar R.L	810.00	17200 dtd.1.4.68	327.8070
2	Nabarangpur	Patriguda R.L.	775.00	79284 dtd.2.12.80	313.6425
3	Nabarangpur	Padeiguda R.L.	900.00	28574 dtd.17.4.80	364.2300
4	Nabarangpur	Alguni P.L	1320.75	29125 dtd.28.4.84	534.5075
5	Nabarangpur	Sirisi 'B' M.F	125.50	60758 dtd.7.8.75	50.7898
6	Nabarangpur	Taragam M.F	425.00	10294 dtd.24.3.64	171.9975
7	Nabarangpur	Pujariguda M.F	245.00	26085 dtd.12.4.84	99.1515
8	Nabarangpur	Lakidipali U.R.L.	46.80	32100 dtd.10.5.84	18.9400
9	Nabarangpur	Kanheimunda"A"U.F	124.50	56888 dtd.27.7.77	50.3852
10	Nabarangpur	Kanheimunda"B"U.F	618.80	56884 dtd.27.7.77	250.4283
11	Nabarangpur	Karlichua 'A' URL	38.60	32466 dtd.10.5.84	15.6214
12	Nabarangpur	Karlichua 'B' URL	47.50	32470 dtd.10.5.84	19.2233
13	Nabarangpur	Dhandara URL	172.80	32431 dtd.10.5.84	69.9322
14	Nabarangpur	Deopali URL	2855.03	39399 dtd.13.6.84	1155.4306
15	Nabarangpur	Sirisi M.F	280.00	10302 dtd.10.3.63	113.3160
16	Nabarangpur	Belgam	44.00	10274 dtd.10.3.61	17.8068
17	Umerkote	Malbeda URL	1502.00	47954 dtd.22.02.70	607.8594
18	Umerkote	Jampodar URL	183.00	1017 dtd.5.1.64	74.0600
19	Umerkote	Khursi URL	678.00	2660 dtd.13.1.81	274.3866
20	Umerkote	Behada Ext. II URL	229.40	100236 dtd.23.12.76	92.8382
21	Umerkote	Saraguli URL	204.00	28582 dtd.17.4.80	82.5588
22	Umerkote	Rajpur URL	3111.12	1097 dtd.6.1.81	1259.0702
23	Umerkote	Badagam URL	300.00	79264 dtd.2.12.80	121.4100
24	Umerkote	Pujariguda URL	185.00	1021 dtd.5.1.81	74.8695
25	Umerkote	Soraguda URL	600.00	32000 dtd.29.4.80	242.8200
26	Umerkote	Anchala URL	146.50	26073 dtd.12.4.84	59.2886
27	Umerkote	Indalahandi URL	140.00	29121 dtd.28.4.84	56.6580
28	Umerkote	Dondasara URL	2306.00	25622 dtd.26.5.84	933.2382
29	Jharigaon	Malgam URL	1280.00	45682 dtd.14.6.77	518.0160
30	Jharigaon	Chitabeda URL	125.50	65808 dtd.12.7.77	50.7899
31	Jharigaon	Karmari URL	90.00	29286 dtd.19.4.80	36.4230
32	Jharigaon	Kolegam URL	66.75	32295 dtd.29.4.80	27.0137
33	Jharigaon	Panabeda RL	37043.00	2676 dtd.13.1.81	14991.3021
34	Jharigaon	Jharigam RL	44914.00	29948 dtd.22.4.80	18176.6958
35	Jharigaon	Chakalapodar URL	40.00	45618 dtd.14.6.77	16.1880
36	Jharigaon	Tikaladongari	100.25	53550 dtd.18.8.78	40.5712
37	Jharigaon	Purla URL	73.00	28578 dtd.7.4.80	29.5431
38	Jharigaon	Deobandha RL	12658.14	29537 dtd.21.4.80	5122.7493

Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Acres	Govt. Notification No. & Date	Area in Ha
1	2	3	4	5	6
39	Jharigaon	Kalamalidaongari URL	227.00	1089 dtd.6.6.81	91.8669
40	Jharigaon	Mundadongari URL	223.00	1013 dtd.5.1.81	90.2481
41	Jharigaon	Palasagam URL	96.00	26094 dtd.12.4.84	38.8512
42	Jharigaon	Karadongari URL	43.15	26081 dtd.12.4.84	17.4628
43	Jharigaon	Chacha URL	556.00	26251 dtd.16.4.84	225.0132
44	Jharigaon	Medna RL	10593.45	32474 dtd.16.5.84	4287.1692
45	Kodinga	Padabasa PL	2050.00	29282 dtd.18.4.80	829.6350
46	Kodinga	Kusmi U.R.L	4817.00	50355 dtd.29.8.72	1949.4399
47	Kodinga	Deodongri R.L.	2034.00	27939 dtd.24.4.84	823.1598
48	Kodinga	Mirimunda R.L.	1892.00	2784 dtd.24.4.84	765.6924
49	Kodinga	Sontashpur P.L.	705.00	2696 dtd.13.1.81	285.3135
50	Kodinga	Kodinga URL	206.25	2684 dtd.13.1.81	83.4694
51	Kodinga	Ravanaguda URL	464.85	2692 dtd.13.1.81	188.1248
52	Kodinga	Nuaguda URL	88.40	79260 dtd.2.12.80	35.7754
53	Dabugaon	Bariguda R.L	678.00	31996 dtd.29.4.80	274.3866
54	Dabugaon	Dhansuli U.R.L	1320.00	49910 dtd.28.8.72	534.2040
55	Dabugaon	Maidalpur U.R.L	10450.00	33505 dtd.15.6.72	4229.1150
56	Dabugaon	Batasar U.R.L	1706.00	50605 dtd.30.8.72	690.4182
57	Dabugaon	Gordiguda U.R.L.	1061.00	32295 dtd.8.6.72	429.3867
58	Dabugaon	Kurlumari URL	600.00	13203 dtd.7.3.72	242.8200
59	Dabugaon	Patri R.L	2714.00	27947 dtd.24.4.84	1098.3558
60	Dabugaon	Gorbarai R.L	1107.00	32450 dtd.10.5.84	448.0029
61	Dabugaon	Goddegam R.L.	1078.00	27927 dtd.24.4.84	436.2666
62	Dabugaon	Barli URL Ext.	240.50	10466 dtd.19.2.81	97.3304
63	Dabugaon	Singiguda P.L.	1220.00	2672 dtd.13.1.81	493.7340
64	Dabugaon	Merai URL	253.80	2688 dtd.13.1.81	102.7129
65	Dabugaon	Saraguli RL	2150.00	17239 dtd.1.4.68	870.1050
66	Dabugaon	Chatiguda URL	61.00	56808 dtd.27.7.77	24.6867
67	Dabugaon	Kenduguda URL	80.00	32650 dtd.11.5.84	32.3760
68	Raighar	Hatibena RL	1705.00	1025 dtd.5.1.84	690.0135
69	Raighar	Hatigam 'C' URL	570.00	2664 dtd.13.1.81	230.6790
70	Raighar	Kusumpur URL	1250.00	2680 dtd.13.1.81	505.8750
71	Raighar	Holdi URL	1478.70	78917 dtd.12.10.76	598.4299
72	Raighar	Timanpur URL	590.00	2656 dtd.13.1.81	238.7730
73	Raighar	Baghbeda URL	340.00	35986 dtd.26.5.84	137.5980
		Total :-	169454.04		68578.0500

Sl. No.	Name of the Range	Name of the Reserve Forest Block.	Area in Acres	Govt. Notification No. & Date	Area in Ha
1	2	3	4	5	6
<u>RESERVED LAND</u>					
1	Nabarangpur	Photakote R.L	1236.00	Declared as "PUTTAKOTE Reserved Land" vides Vizagpatna District Gazette Dated-01.08.1903 under Rule-03 of Jeypore Forest Rule, Now the said is know as Protected Forest within the meaning of Section-33(4) of the Odisha Forest Act'1972.	500.2092
2	Umerkote	Beheda R.L	71993.00	Declared as "BEHEDA Reserved Land" vides Vizagpatna District Gazette No-5 Dated-11.07.1928 under Rule-03 of Jeypore Forest Rule, Now the said is know as Protected Forest within the meaning of Section-33(4) of the Odisha Forest Act'1972.	29135.5671
		Total :-	73229.00		29635.7763
<u>PROTECTED FOREST</u>					
1	Raighar	Maripara P.F	44.62 Ac.	No. 13465/F&E dated.03.08.2009	18.06
		Total :-	44.62		18.0600

APPENDIX NO- V

<u>SCHEME WISE PLANTATION RAISED FROM 1968 TO 2015</u>						
Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Development of MFP	1968-69	Nabarangpur	Nabarangpur	12.0	--	--
B.Economic	1968-69	Nabarangpur	Nabarangpur	20.0	--	--
B.Economic	1969-70	Nabarangpur	Mundaguda /RF	4.1	--	--
B.Economic	1970-71	Dabugam	Barli /RL	19.5	--	--
B.Economic	1971-72	Jharigam	Panabeda /RL	20.0	--	--
E.IV.Sowing & Planting	1971-72	Jharigam	Panabeda /RL	20.9	--	--
E.IV.Sowing & Planting	1972-73	Nabarangpur	Tandaguda /RL	22.0	--	--
E.IV.Sowing & Planting	1972-73	Nabarangpur	Tandaguda /RL	10.0	--	--
Development of MFP	1972-73	Nabarangpur	Tandaguda /RL	2.0	--	--
KRDF	1972-73	Dabugam	Barli /RL	--	80.0	--
B.Economic	1973-74	Jharigam	Santemara /RL	20.0	--	--
E.IV.Sowing & Planting	1973-74	Jharigam	Jharigam /RL	12.0	--	--
K.R.Forest	1974-75	Kodinga	Deodongri /RL	69.2	--	--
KRDF	1974-75	Umerkote	Singisari /RL	--	29.7	--
KRDF	1974-75	Dabugam	Gurupanipadar /RL	--	20.0	--
E.IV.Sowing & Planting	1974-75	Jharigam	Jharigam /RL	20.0	--	--
Fruit Braring	1975-76	Nabarangpur	Tandaguda /RL	12.0	--	--
Fruit Braring	1975-76	Umerkote	Beheda /RL	11.2	--	--
Fruit Braring	1975-76	Jharigam	Jharigam /RL	13.2	--	--
B.Economic	1975-76	Nabarangpur	Deola-B /RL	10.0	--	--
B.Economic	1975-76	Nabarangpur	Nabarangpur /PRF	10.0	--	--
ITDP	1975-76	Umerkote	Murtuma /	45.0	--	--
E.IV.Sowing & Planting	1975-76	Jharigam	Jharigam /RL	6.0	--	--
DPAP	1975-76	Dabugam	Sulia /RF	2.8	--	--
B.Economic	1976-77	Nabarangpur	Taragam /RL	12.0	--	--
Development of MFP	1976-77	Nabarangpur	Tandaguda /RL	2.4	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
B.Economic	1977-78	Nabarangpur	Taragam /RF	10.0	--	--
Mixed Plantation	1977-78	Nabarangpur	Patraguda /Mokhasa	20.0	--	--
ITDP	1977-78	Dabugam	Maidalpur /RL	40.0	--	--
ITDP	1977-78	Dabugam	Sulia /RF	30.0	--	--
Development of MFP	1978-79	Nabarangpur	Patraguda /Mokhasa	10.0	--	--
B.Economic	1978-79	Umerkote	Telnadi /RF	20.0	--	--
ITDP	1978-79			30	--	--
ITDP	1978-79	Umerkote	Karka /RL	44.8	--	--
ITDP	1978-79	Nabarangpur	Sivini /RF	24.8	--	--
ITDP	1978-79	Nabarangpur	Taragam /RF	21.0	--	--
Mixed Plantation	1979-80	Umerkote	Tahara-Kaliaguda	30.0	--	--
Mixed Plantation	1979-80	Dabugam	Dhansuli RF /RF	40.0	--	--
Mixed Plantation	1979-80	Nabarangpur	Pujariguda	30.0	--	--
RDF	1979-80	Raighar	Baghbeda	--	26.2	--
RDF	1979-80		Burujabeda	--	20.0	--
RDF	1979-80	Nabarangpur	Bikrampur	--	38.2	--
Avenue Plantation	1979-80	Nabarangpur	Nabarangpur-Jeypore SH /Road	--	--	6
Avenue Plantation	1979-80	Nabarangpur	Papadahandi-Mydalpur SH /Road	--	--	7
Avenue Plantation	1979-80	Umerkote	Umerkote-Dabugam SH /Road	--	--	6
Avenue Plantation	1979-80	Umerkote	Umerkote-Dabugam SH /Road	--	--	12
B.Economic	1979-80	Umerkote	Telnadi /RF	10.0	--	--
Mixed Plantation	1980-81	Umerkote	Umerkote /Mokhasa	10.0	--	--
Mixed Plantation	1980-81	Umerkote	Beheda /RL	30.0	--	--
Mixed Plantation	1980-81	Dabugam	Dhansuli /RL	20.0	--	--
Mixed Plantation	1980-81	Jharigam	Kolegam /RL	20.0	--	--
B.Economic	1980-81	Jharigam	Santemara /RL	30.0	--	--
B.Economic	1980-81	Dabugam	Bijapur /RL	10.0	--	--
Mixed Plantation	1981-82	Umerkote	Beheda /RL	25.0	--	--
Mixed Plantation	1981-82	Jharigam	Kolegam /RL	20.0	--	--
Mixed Plantation	1981-82	Nabarangpur	Taragam /RL	15.0	--	--
B.Economic	1981-82	Umerkote	Burja /RL	15.0	--	--
B.Economic	1981-82	Jharigam	Santemara /RL	15.0	--	--
B.Economic	1982-83	Jharigam	Santemara /RL	20.0	--	--
B.Economic	1982-83	Umerkote	Burja /RL	15.0	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Mixed Plantation	1982-83	Nabarangpur	Taragam /RL	25.0	--	--
Mixed Plantation	1982-83	Jharigam	Kolegam /RL	25.0	--	--
Mixed Plantation	1982-83	Umerkote	Podagada /RL	25.0	--	--
B.Economic	1983-84	Nabarangpur	Sargiguda /RL	10.0	--	--
B.Economic	1983-84	Jharigam	Santemara /RL	7.0	--	--
Drought Releif	1983-84	Kodinga	Palpur /RF	100.0	--	--
Drought Releif	1983-84	Kodinga	Santoshpur /PL	75.0	--	--
Drought Releif	1983-84	Kodinga	Godakhunta /PL	13.0	--	--
Drought Releif	1983-84	Raighar	Hatigam /PL	50.0	--	--
ITDA	1983-84	Nabarangpur	Pujariguda /PRF	14.0	--	--
Drought Releif	1983-84	Jharigam	Anchala /RF	15.0	--	--
Drought Releif	1983-84	Jharigam	Batajhar /URL	25.0	--	--
Drought Releif	1983-84	Jharigam	Jharigam /RL	45.0	--	--
Drought Releif	1983-84	Jharigam	Ludhuapara /URL	20.0	--	--
NREP(Social Forestry)	1983-84	Jharigam	Khadakhadi	20.0	--	--
NREP(Social Forestry)	1983-84	Jharigam	Batajhar /URL	20.0	--	--
NREP(Social Forestry)	1983-84	Umerkote	Dhundra /PF	20.0	--	--
NREP(Social Forestry)	1983-84		Punarchua /PF	60.0	--	--
ITDA	1983-84	Dabugam	Aunli /PF	40.0	--	--
ITDA	1983-84		Baiparibhata /PF	10.0	--	--
ITDA	1983-84	Dabugam	Dhansuli /RL	16.0	--	--
ITDA	1983-84	Jharigam	Bandhakana /RL	20.0	--	--
ITDA	1983-84	Dabugam	Dhamanguda /RF	20.0	--	--
B.Economic	1984-85	Jharigam	Chatabeda /RF	20.0	--	--
B.Economic	1984-85	Jharigam	Dhandamal /PF	20.0	--	--
UIP Compensatory	1984-85		Birighat /Comp. Forest Block	100.0	--	--
Gap Planting	1984-85		Birighat /Comp. Forest Block	100.0	--	--
UKP Compensatory	1984-85	Jharigam	Sindhigam /Comp. Forest Block	100.0	--	--
RLEGP	1984-85	Nabarangpur	Sirisi /PF	20.0	--	--
RLEGP	1984-85		Boriguda /RL	10.0	--	--
RLEGP	1984-85	Jharigam	Palasgam /RF	10.0	--	--
RLEGP	1984-85	Jharigam	Bandhakana /PRF	20.0	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
UIP Compensatory	1985-86	Dabugam	Kenduguda /Comp. Forest Block	70.0	--	--
NREP(Avenue)	1985-86	Nabarangpur	N.Pur to L Handi Road /Road	--	--	1
B.Economic	1985-86	Kodinga	Kodinga /RF	50.0	--	--
NREP	1985-86	Umerkote	Jamaranda /PF	32.0	--	--
B.Economic	1986-87	Dabugam	Godigam /RF	50.0	--	--
ERRP	1986-87	Dabugam	Saraguda /PF	8.0	--	--
NREP	1986-87	Jharigam	Goladongri /PF	20.0	--	--
NREP	1986-87	Nabarangpur	Khatiguda /PF	20.0	--	--
NREP	1986-87	Jharigam	Palasgam /PF	20.0	--	--
NREP	1986-87	Jharigam	Bandhakana /PF	20.0	--	--
NREP	1986-87	Umerkote	Karka /RL	10.0	--	--
NREP	1986-87	Umerkote	Jampadar /PF	10.0	--	--
NREP	1986-87		Lalmatiguda /PF	20.0	--	--
NREP (Avenue)	1986-87	Nabarangpur	Majhiguda SH to Taragam SH /Road	--	--	3
RLEGP	1986-87	Raighar	Kusumpur /RF	--	385.0	--
RLEGP	1986-87	Raighar	Rajpur /PF	--	345.0	--
RLEGP	1986-87	Umerkote	Mahuli /PF	--	40.0	--
RLEGP	1986-87	Kodinga	Palpur /RF	--	385.0	--
RLEGP	1986-87	Dabugam	Semla /PF	--	26.0	--
RLEGP	1986-87	Dabugam	Singiguda /PL	--	359.0	--
RLEGP	1986-87	Kodinga	Mirimunda /RL	--	385.0	--
RLEGP	1986-87	Nabarangpur	Jagannathpur /RF	--	380.0	--
RLEGP	1986-87	Nabarangpur	Tentulikhunti /PF	--	385.0	--
RLEGP	1986-87	Jharigam	Palasgam /PF	--	160.0	--
RLEGP	1986-87	Jharigam	Chacha /PF	--	225.0	--
RLEGP	1986-87	Nabarangpur	Majhiguda /PF	--	40.0	--
RLEGP(RDF)	1987-88	Jharigam	Panabeda /RL	--	153	--
RLEGP(RDF)	1987-88	Jharigam	Koradongri /PF	--	20	--
RLEGP(RDF)	1987-88	Dabugam	Anchala /RL	--	176	--
RLEGP(RDF)	1987-88	Umerkote	Mohuli /PF	--	176	--
RLEGP(RDF)	1987-88	Raighar	Hatibena /PF	--	176	--
RLEGP(RDF)	1987-88	Nabarangpur	Khandaguda /RF	--	88.5	--
RLEGP(RDF)	1987-88	Nabarangpur	Deola /RF	--	77.5	--
RLEGP(RDF)	1987-88	Dabugam	Singiguda /RL	--	100	--
RLEGP(RDF)	1987-88	Dabugam	Usigam A & B /RL	--	76	--
RLEGP(RDF)	1987-88	Nabarangpur	Tondaguda /RF	--	10	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
RLEGP(RDF)	1987-88	Nabarangpur	Dongasil /PF	--	176	--
RLEGP(RDF)	1987-88	Nabarangpur	Jagannathpur /RF	--	176	--
RLEGP(RDF)	1987-88	Kodinga	Mirimunda /RL	--	176	--
ITDA	1988-89	Dabugam	Gominda /PF	3.0	--	--
B.Economic	1988-89	Dabugam	Baigam /RF	10.0	--	--
B.Economic	1988-89	Jharigam	Medna /RL	20.0	--	--
B.Economic	1988-89	Umerkote	Telnadi /RF	35.0	--	--
B.Economic	1988-89	Nabarangpur	Kurlughati /RF	25.0	--	--
RLEGP(RDF)	1987-88	Jharigam	Jharigam /RL	--	130.0	--
RLEGP(RDF)	1987-88	Jharigam	Butisargi /RL	--	46.0	--
RLEGP	1986-87	Jharigam	Batajhar /PF	36.0	--	--
RLEGP	1986-87	Dabugam	Pariabeda /PF	40.0	--	--
RLEGP	1986-87	Kodinga	Jabaguda /PF	40.0	--	--
RLEGP	1986-87	Jharigam	Phulabhata /PF	55.0	--	--
RLEGP	1986-87	Dabugam	Chargam /PF	170.0	--	--
RLEGP	1986-87	Jharigam	Chitabeda /PF	40.0	--	--
RLEGP	1986-87	Jharigam	Koradongri /PF	91.0	--	--
RLEGP	1986-87	Jharigam	Bandhakana /PF	74.0	--	--
RLEGP	1986-87	Jharigam	Tarabeda /PF	80.0	--	--
B.Economic	1987-88	Kodinga	Kodinga /PF	25.0	--	--
ERRP	1987-88	Dabugam	Saraguda /PRF	8.0	--	--
NREP	1987-88	Kodinga	Palpur /RF	20.0	--	--
NREP	1987-88	Nabarangpur	Karlichua /PF	20.0	--	--
NREP	1987-88	Dabugam	Godigam /RL	20.0	--	--
NREP	1987-88		Gomioda /PF	20.0	--	--
NREP	1987-88	Jharigam	Bandhakana /PF	20.0	--	--
NREP	1987-88	Dabugam	Baigam /RF	20.0	--	--
NREP(Avenue)	1987-88	Umerkote	Bhaskel /Dam	--	--	4
NREP(Avenue)	1987-88	Jharigam	Deobandh to Chhandahandi Road	--	--	4
RLEGP(RDF)	1987-88	Jharigam	Jharigam /RL	--	130	--
RLEGP(RDF)	1987-88	Jharigam	Butisargi /RL	--	46	--
RLEGP(RDF)	1988-89	Umerkote	Baunshbeda /PF	--	20	--
RLEGP(RDF)	1988-89	Umerkote	Pujariguda /PF	--	60	--
RLEGP(RDF)	1988-89	Dabugam	Sarguli /PF	--	86	--
RLEGP(RDF)	1988-89	Jharigam	Kolegam /PF	--	166	--
RLEGP(RDF)	1988-89	Raighar	Hatibena /RF	--	66	--
RLEGP(RDF)	1988-89	Raighar	Hatigam /RF	--	100	--
RLEGP(RDF)	1988-89		Sargiguda /RL	--	83	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
RLEGP(RDF)	1988-89	Nabarangpur	Sivini /RF	--	166	--
RLEGP(RDF)	1988-89	Dabugam	Mahendri /PF	--	100	--
RLEGP(RDF)	1988-89	Jharigam	Chacharaguda /PF	--	66	--
RLEGP(RDF)	1988-89	Nabarangpur	Dongasil /PF	--	166	--
RLEGP(RDF)	1988-89	Nabarangpur	Jagannathpur /RF	--	166	--
B.Economic	1989-90	Dabugam	Nagjodi /RF	30.0	--	--
B.Economic	1989-90	Umerkote	Telnadi /RF	35.0	--	--
B.Economic	1989-90	Nabarangpur	Sivini /RF	25.0	--	--
RLEGP(RDF)	1989-90	Jharigam	Phupugam /PF	--	120	--
RLEGP(RDF)	1989-90	Umerkote	Dhandasara /RL	--	120	--
RLEGP(RDF)	1989-90	Umerkote	Beheda /RL	--	120	--
RLEGP(RDF)	1989-90	Dabugam	Semla /RF	--	120	--
RLEGP(RDF)	1989-90		Sargiguda /RL	--	60	--
NREP(RDF)	1989-90	Jharigam	Chhotaguda /PF	--	50	--
NREP(RDF)	1989-90	Umerkote	Malbeda /RF	--	50	--
NREP(RDF)	1989-90	Umerkote	Beheda /RL	--	50	--
NREP(RDF)	1989-90	Dabugam	Rabanaguda /PF	--	50	--
NREP(RDF)	1989-90	Dabugam	Patri /RF	--	50	--
B.Economic	1990-91	Jharigam	Hatibadi /RL	30.0	--	--
B.Economic	1990-91	Umerkote	Telnadi /RF	30.0	--	--
B.Economic	1990-91	Nabarangpur	Kurlughati /RF	25.0	--	--
JRY	1990-91	Jharigam	Dhanpur /PF	20.0	--	--
JRY	1990-91	Jharigam	Dalbeda /PF	20.0	--	--
JRY	1990-91	Dabugam	Baigam /RF	20.0	--	--
JRY	1990-91	Umerkote	Beheda /RL	20.0	--	--
JRY	1990-91	Umerkote	Mahulbhata /PF	12.0	--	--
JRY	1990-91	Nabarangpur	Kesariguda /PF	20.0	--	--
JRY	1990-91	Nabarangpur	Pradhaniguda /RF	20.0	--	--
JRY	1990-91		Badabhata /PF	25.0	--	--
JRY	1990-91	Nabarangpur	Padapalla /PF	20.0	--	--
JRY	1990-91		Parasaguda /PF	20.0	--	--
B.Economic	1991-92	Jharigam	Jharigam /RL	25.0	--	--
B.Economic	1991-92	Umerkote	Telnadi /RF	25.0	--	--
B.Economic	1992-93	Jharigam	Jharigam /RL	20.0	--	--
B.Economic	1992-93	Umerkote	Telnadi /RL	20.0	--	--
B.Economic	1992-93	Dabugam	Barli /RF	10.0	--	--
RDF	1992-93	Nabarangpur	Belgaht /RF	--	20	--
JRY	1992-93	Dabugam	Dhansuli-Maidalpur /Road	3.0	--	3

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
JRY	1992-93	Jharigam	Jharigam-Umerkote /Road	4.0	--	4
JRY	1992-93	Jharigam	Jharigam-Umerkote /Road	4.0	--	4
B.Economic	1993-94	Jharigam	Jharigam /RL	40.0	--	--
B.Economic	1993-94	Umerkote	Telnadi /RF	25.0	--	--
B.Economic	1993-94	Dabugam	Barli /RF	15.0	--	--
JRY	1993-94	Umerkote	Umerkote-Raighar /Road	--	--	7
JRY	1993-94	Umerkote	Dhudra-Singisari /Road	--	--	5
JRY	1993-94	Jharigam	Jharigam-Umerkote /Road	--	--	1
JRY	1993-94	Jharigam	Jharigam-Medena /Road	--	--	5
JRY	1993-94	Jharigam	Jharigam-Chandahandi /Road	--	--	5
JRY	1993-94	Kodinga	Kodinga-Papadahandi /Road	--	--	4
JRY	1993-94	Kodinga	Kodinga-Kosagumuda /Road	--	--	2
JRY	1993-94	Nabarangpur	Nabarangpur to Kodinga /Road	--	--	3
JRY	1993-94	Nabarangpur	Podalguda-Patrapur /Road	--	--	3
JRY	1993-94	Nabarangpur	Nabarangpur-Papadahandi /NH	--	--	12
B.Economic	1994-95	Jharigam	Jharigam /RL	20	--	--
B.Economic	1994-95	Umerkote	Telnadi /RF	30	--	--
B.Economic	1994-95	Dabugaon	Barli /RL	20	--	--
JRY	1994-95	Kodinga	Dongaguda-Kodinga /RS	--	--	2
JRY	1994-95	Dabugaon	Pitariguda-Charmula /Panchayat Road	--	--	3
JRY	1994-95	Nabarangpur	Tonda-Patriput /Panchayat Road	--	--	3
JRY	1994-95	Umerkote	Singisari-Ponar /Panchayat Road	--	--	3

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
JRY	1994-95	Umerkote	Sanabharandi-Umerkote /Panchayat Road	--	--	2
JRY	1994-95	Raighar	Raighar-Kurubeda /Panchayat Road	--	--	2
JRY	1994-95		Lalmati-Khadanga /Panchayat Road	--	--	3
JRY	1994-95	Dabugam	Dabugam-Umerkote /Panchayat Road	--	--	2
JRY	1994-95	Jharigam	Medena-Jharigam /Panchayat Road	--	--	2
JRY	1994-95	Jharigam	Chandahandi-malgam /Panchayat Road	--	--	1
JRY	1994-95	Jharigam	Sinapali-Dalbeda /Panchayat Road	--	--	4
MFP	1994-95	Umerkote	Beheda /RL	40.0	--	--
Commercial Plantation	1988-89	Umerkote	Kenduguda /R.F.	120	--	--
Commercial Plantation	1988-89	Umerkote	Biriguda /R.F.	165	--	--
Commercial Plantation	1988-89	Umerkote	Petaguda /R.F.	80	--	--
Commercial Plantation	1988-89	Umerkote	Pikalbeda /R.F.	50	--	--
Commercial Plantation	1988-89	Umerkote	Chitrakote /R.F.	100	--	--
Commercial Plantation	1988-89	Umerkote	Hanuguda /DPF	35	--	--
Commercial Plantation	1988-89	Umerkote	Phooljodi /R.F.	55	--	--
Commercial Plantation	1988-89	Umerkote	Phooljodi /R.F.	4	--	--
Commercial Plantation	1988-89	Umerkote	Beheda /R.F	45	--	--
Commercial Plantation	1988-89	Jharigaon	Ekamba /REV.L	186	--	--
Commercial Plantation	1989-90	Dabugam	Maidalpur /REV.L	150	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Commercial Plantation	1989-90	Dabugam	Maidalpur /R.F.	100	--	--
Commercial Plantation	1989-90	Umerkote	Chitrakote /R.F.	50	--	--
Commercial Plantation	1989-90	Umerkote	Bonipadar /R.F.	90	--	--
Commercial Plantation	1989-90	Jharigaon	Jharigaon /REV.L	40	--	--
Commercial Plantation	1989-90	Dabugam	Bijapur /R.F	180	--	--
Commercial Plantation	1989-90	Dabugam	Jhaliaguda /R.F.	50	--	--
Commercial Plantation	1989-90	Dabugam	Jhaliaguda /R.F.	50	--	--
Commercial Plantation	1990-91	Kodinga	Padabasa /PRF	350	--	--
Commercial Plantation	1990-91	Nabarangpur	Chingudisar /R.F.	100	--	--
Commercial Plantation	1990-91	Nabarangpur	Bagsargi-I /R.F.	175	--	--
Commercial Plantation	1990-91	Nabarangpur	Chataguda /R.F.	10	--	--
Commercial Plantation	1990-91	Dabugam	Barli /R.F.	110	--	--
Commercial Plantation	1990-91	Umerkote	Khadaka /R.F.	80	--	--
Commercial Plantation	1990-91	Umerkote	Gandhinagar /R.F.	100	--	--
Commercial Plantation	1990-91	Jharigaon	Jharigaon /REV.L	100	--	--
Commercial Plantation	1990-91	Jharigaon	Jharigaon /REV.L	130	--	--
Commercial Plantation	1990-91	Jharigaon	Medena /R.F.	230	--	--
Commercial Plantation	1990-91	Jharigaon	Medena /R.F.	10	--	--
Commercial Plantation	1991-92	Kodinga	Atigaon-I /R.F.	65	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Commercial Plantation	1991-92	Kodinga	Atigaon-II /R.F.	35	--	--
Commercial Plantation	1991-92	Kodinga	Atigaon-III /R.F.	55	--	--
Commercial Plantation	1991-92	Kodinga	Atigaon-IV /R.F.	90	--	--
Commercial Plantation	1991-92	Kodinga	Padabasa /DPF	105	--	--
Commercial Plantation	1991-92	Umerkote	Telnadi /R.F.	100	--	--
Commercial Plantation	1991-92	Raighar	Bharsundi /R.F.	50	--	--
Commercial Plantation	1991-92	Jharigaon	Ekamba /REV.L	125	--	--
Commercial Plantation	1991-92	Kodinga	Kusumi /REV.L	125	--	--
Commercial Plantation	1991-92	Jharigaon	Medena /R.F	175	--	--
Commercial Plantation	1992-93	Kodinga	Atigaon-V & VI /R.F.	120	--	--
Commercial Plantation	1992-93	Kodinga	Dangara /R.F.	180	--	--
Commercial Plantation	1992-93	Nabarangpur	Patraguda /R.F.	100	--	--
Commercial Plantation	1992-93	Nabarangpur	Bagsargi-II /R.F.	100	--	--
Commercial Plantation	1992-93	Nabarangpur	Phatakote /R.F.	100	--	--
Commercial Plantation	1992-93	Umerkote	Kenduguda /R.F.	25	--	--
Commercial Plantation	1992-93	Umerkote	Gandhinagar /R.F.	50	--	--
Commercial Plantation	1992-93	Umerkote	Gandhinagar /R.F.	25	--	--
Commercial Plantation	1992-93	Umerkote	Telnadi /R.F.	100	--	--
Commercial Plantation	1992-93	Umerkote	Beheda /R.F	50	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Commercial Plantation	1992-93	Raighar	Bharsundi /R.F.	50	--	--
Commercial Plantation	1992-93	Jharigaon	Jharigaon(A) /REV.L	70	--	--
Commercial Plantation	1992-93	Jharigaon	Jharigaon(B) /REV.L	30	--	--
Commercial Plantation	1992-93	Jharigaon	Banjiamba /REV.L	130	--	--
Commercial Plantation	1992-93	Jharigaon	Dhanpur /REV.L	120	--	--
Commercial Plantation	1992-93	Kodinga	Kusumi /REV.L	50	--	--
Commercial Plantation	1992-93	Jharigaon	Medena /R.F.	150	--	--
FFP	1994-95	Raighar	Junapani	40.0	--	--
FFP	1994-95	Jharigam	Bargadua	30.0	--	--
MFP	1994-95	Jharigam	Dhanpur	60.0	--	--
Commercial / FFP	1994-95	Dumurjodi	Dumurjodi	65.0	--	--
Commercial / FFP	1994-95	Dabugaon	Soraguda	25.0	--	--
Commercial / FFP	1994-95	Kodinga	Rajoda	45.0	--	--
MFP	1994-95	Kodinga	Atigam	30.0	--	--
MFP	1994-95	Jharigam	Batasar	60.0	--	--
MFP	1994-95	Nabarangpur	Labnyapadar	50.0	--	--
FFP	1994-95	Nabarangpur	Mundaguda	50.0	--	--
FFP	1994-95	Nabarangpur	Moharaguda	50.0	--	--
FFP	1995-96	Dabugaon	Batasara	50.0	--	--
FFP	1995-96	Dabugaon	Boriguda	50.0	--	--
FFP	1995-96	Nabarangpur	Mundaguda	50.0	--	--
B.Economic	1995-96	Nabarangpur	Patraguda Extn. /RF	30.0	--	--
B.Economic	1995-96	Jharigam	Jharigam /RF	75.0	--	--
B.Economic	1995-96	Umerkote	Telnadi /RF	50.0	--	--
Compensatory Pltn.	1995-96	Nabarangpur	Padapala /Revenue Land	100	--	--
B.Economic	1996-97	Nabarangpur	Patriguda - Extn. /RF	30	--	--
B.Economic	1996-97	Dabugaon	Barli /RF	20	--	--
B.Economic	1996-97	Umerkote	Padagodo /RF	30	--	--
B.Economic	1996-97	Hatigam	Hatigam /RF	25	--	--
B.Economic	1996-97	Jharigam	Jharigam /RF	25	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Compensatory Pltn.	1996-97	Nabarangpur	Padapalla & Bariguda /Revenue Land	40	--	--
B-Economic	1997-98	Nabarangpur	Barli RF	25	--	--
AOFFP	1999-00	Umerkote	Telnadi RF	30	--	--
AOFFP	1999-00	Umerkote	Podagada RF	20	--	--
AOFFP	1999-00	Umerkote	Beheda RL	25	--	--
AOFFP	1999-00	Umerkote	Beheda Ext.RF	25	--	--
AOFFP	1999-00	Umerkote	Karka RF	12	--	--
AOFFP	1999-00	Umerkote	Singisari RF	20	--	--
AOFFP	1999-00	Jharigaon	Medana RL(Pakhnaguda)	78	--	--
AOFFP	1999-00	Jharigaon	Medana RL(Dongiriguda)	22	--	--
AOFFP	1999-00	Dabugaon	Patri PRF	50	--	--
AOFFP	1999-00	Nabarangpur	Papadahandi RF	20	--	--
AOFFP	1999-00	Nabarangpur	Sivini RF	80	--	--
AOFFP	1999-00	Umerkote	Jiraguda	6	--	--
AOFFP	1999-00	Umerkote	Dumarada(SFP)	8	--	--
AOFFP	1999-00	Umerkote	Mundiguda(SFP)	11	--	--
AOFFP	1999-00	Kodinga	Chuinmatiguda(SFP)	30	--	--
IAEP	1999-00	Umerkote	Beheda RL	50	--	--
IAEP	1999-00	Umerkote	Kursi Ext. RF	25	--	--
IAEP	1999-00	Umerkote	Telnadi RF	25	--	--
IAEP	1999-00	Umerkote	Padagada RF(Khanda)	50	--	--
IAEP	1999-00	Umerkote	Padagada RF(Jiraguda)	25	--	--
IAEP	1999-00	Umerkote	Padagada RF(Badagam)	25	--	--
IAEP	1999-00	Jharigaon	Jharigaon RL(Junapani)	60	--	--
IAEP	1999-00	Jharigaon	Butisargi RF	40	--	--
IAEP	1999-00	Jharigaon	Palasagaon DPF	50	--	--
IAEP	1999-00	Kodinga	Deodongari RL	50	--	--
IAEP	1999-00	Dabugaon	Maidalpur PRF	50	--	--
IAEP	1999-00	Nabarangpur	Taragam RF	50	--	--
IAEP-RDF	1999-00	Raighar	Kusumpur DPF	--	40	--
IAEP-RDF	1999-00	Raighar	Chatabeda RF	--	100	--
IAEP-RDF	1999-00	Umerkote	Padagada RF	--	100	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
IAEP-RDF	1999-00	Umerkote	Telnadi RF	--	50	--
IAEP-RDF	1999-00	Umerkote	Singisari RF	--	100	--
IAEP-RDF	1999-00	Umerkote	Ponar RF	--	100	--
IAEP-RDF	1999-00	Umerkote	Badagaon DPF	--	110	--
IAEP-RDF	1999-00	Umerkote	Karka RF	--	50	--
IAEP-RDF	1999-00	Jharigaon	Jharigaon RL(Dhanpur)	--	50	--
IAEP-RDF	1999-00	Jharigaon	Jharigaon RL(Kusumi)	--	60	--
IAEP-RDF	1999-00	Jharigaon	Jharigaon RL(Kusumi)	--	40	--
IAEP-RDF	1999-00	Dabugaon	Doragula RF	--	100	--
IAEP-RDF	1999-00	Dabugaon	Sarguli RF	--	100	--
IAEP-RDF	1999-00	Jharigaon	Medana RL	--	150	--
IAEP-RDF	1999-00	Dabugaon	Sarguli PRF	--	50	--
IAEP-RDF	1999-00	Nabarangpur	Papadahandi RF	--	150	--
IAEP-RDF	1999-00	Nabarangpur	Chingidisar PRF	--	150	--
IAEP-RDF	1999-00	Umerkote	Chandiabeda(SFP)	--	65	--
IAEP-RDF	1999-00	Umerkote	Sarguli(SFP)	--	50	--
IAEP-RDF	1999-00	Dabugaon	Nagjodi RF	--	120	--
IAEP-RDF	1999-00	Nabarangpur	Khuntia(SFP)	--	50	--
IAEP-RDF	1999-00	Kodinga	Jabaguda(SFP)	--	50	--
IAEP-RDF	1999-00	Kodinga	Saranpur (SFP)	--	20	--
IAEP-RDF	1999-00	Nabarangpur	Tondaguda R.F.	--	50	--
AOFFP	2000-01	Umerkote	Beheda RL	50	--	--
AOFFP	2000-01	Umerkote	Karka RF	50	--	--
AOFFP	2000-01	Jharigaon	Panabeda RL	50	--	--
AOFFP	2000-01	Jharigaon	Jharigaon RL	50	--	--
AOFFP	2000-01	Nabarangpur	Sivini RF	100	--	--
AOFFP	2000-01	Nabarangpur	Taragaon	50	--	--
IAEP	2000-01	Umerkote	Ponar RF	20	--	--
IAEP	2000-01	Umerkote	Padagada RF	25	--	--
IAEP	2000-01	Umerkote	Telnadi RF	30	--	--
IAEP	2000-01	Jharigaon	Jharigaon RL	25	--	--
IAEP	2000-01	Jharigaon	Jharigaon RL	25	--	--
IAEP	2000-01	Dabugaon	Anchal RF	25	--	--
IAEP	2000-01	Kodinga	Deodongari RL	50	--	--
IAEP	2000-01	Dabugaon	Maidalpur PRF	50	--	--
IAEP	2000-01	Kodinga	Chumatiguda(SFP)	55	--	--
IAEP	2000-01	Nabarangpur	Bikrampur R.F.	15	--	--
IAEP	2000-01	Nabarangpur	Tondaguda R.F.	25	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
IAEP	2000-01	Kodinga	Jharasemala(SFP)	35	--	--
IAEP-RDF	2000-01	Umerkote	Beheda RL	--	50	--
IAEP-RDF	2000-01	Umerkote	Karka RF	--	60	--
IAEP-RDF	2000-01	Umerkote	Karka RF(Sukigaon)	--	20	--
IAEP-RDF	2000-01	Umerkote	Podagada RF(Khanda)	--	40	--
IAEP-RDF	2000-01	Umerkote	Telnadi RF	--	110	--
IAEP-RDF	2000-01	Umerkote	Saraguda DPF	--	50	--
IAEP-RDF	2000-01	Umerkote	Singisari RF	--	50	--
IAEP-RDF	2000-01	Umerkote	Podagada RF(Jiraguda)	--	100	--
IAEP-RDF	2000-01	Umerkote	Sunabeda RF	--	20	--
IAEP-RDF	2000-01	Umerkote	Singisari RF	--	100	--
IAEP-RDF	2000-01	Jharigaon	Jharigaon PRF	--	40	--
IAEP-RDF	2000-01	Jharigaon	Medana RL(Purniguda)	--	100	--
IAEP-RDF	2000-01	Jharigaon	Medana RL(Nangaguda)	--	100	--
IAEP-RDF	2000-01	Dabugaon	Bijapur RF	--	100	--
IAEP-RDF	2000-01	Dabugaon	Sarguli PRF	--	50	--
IAEP-RDF	2000-01	Jharigaon	Jharigaon RL	--	100	--
IAEP-RDF	2000-01	Jharigaon	Vikhya DPF	--	50	--
IAEP-RDF	2000-01	Nabarangpur	Taragaon RF	--	70	--
IAEP-RDF	2000-01	Nabarangpur	Khandaguda RF	--	80	--
IAEP-RDF	2000-01	Kodinga	Atigaon RF	--	100	--
IAEP-RDF	2000-01	Kodinga	Deodongari RL	--	100	--
IAEP-RDF	2000-01	Dabugaon	Semala RF	--	50	--
IAEP-RDF	2000-01	Nabarangpur	Belghat RF	--	100	--
IAEP-RDF	2000-01	Nabarangpur	Tandaguda R.F.	--	50	--
IAEP-RDF	2000-01	Kodinga	Jabaguda(SFP)	--	25	--
IAEP-RDF	2000-01	Kodinga	Baraguda(SFP)	--	25	--
IAEP-RDF	2000-01	Kodinga	Anlabhatta(SFP)	--	45	--
IAEP-RDF	2000-01	Umerkote	Beheda RL	--	50	--
IAEP-RDF	2000-01	Umerkote	Anlabhatta V.F.	--	45	--
IAEP-RDF	2000-01	Dabugaon	Dharanabeda(SFP)	--	55	--
IAEP	2001-02	Umerkote	Nuaguda RF	20	--	--
IAEP	2001-02	Umerkote	Podagada RF	20	--	--
IAEP	2001-02	Umerkote	Beheda RL	20	--	--
IAEP	2001-02	Umerkote	Karka RF	20	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
IAEP	2001-02	Umerkote	Beheda R.L.	10	--	--
IAEP	2001-02	Raighar	Beheda RL(Kumuli)	30	--	--
IAEP	2001-02	Jharigaon	Panabeda RL	30	--	--
IAEP	2001-02	Jharigaon	Medna RL	40	--	--
IAEP	2001-02	Dabugaon	Anchala RF	30	--	--
IAEP	2001-02	Nabarangpur	Sivini RF	50	--	--
IAEP	2001-02	Nabarangpur	Taragaon RF	25	--	--
IAEP	2001-02	Nabarangpur	Patraguda PRF	25	--	--
IAEP	2001-02	Dabugaon	Barli RF	25	--	--
IAEP	2001-02	Kodinga	Holdipokana(SFP)	10	--	--
IAEP	2001-02	Kodinga	Jamuguda(SFP)	10	--	--
IAEP	2001-02	Umerkote	Korka R.L.	5	--	--
IAEP	2001-02	Umerkote	Korka R.L.	5	--	--
IAEP	2001-02	Dabugaon	Singiguda PRF	5	--	--
NTFP	2001-02	Kodinga	Haldipokhana(SFP)	10	--	--
NTFP	2001-02	Umerkote	Korka R.L.	5	--	--
NTFP	2001-02	Umerkote	Beheda R.L.	5	--	--
NTFP	2001-02	Umerkote	Korka R.L.	10	--	--
NTFP	2001-02	Umerkote	Singsari R.F.	5	--	--
NTFP	2001-02	Dabugaon	Godegaon PRF	10	--	--
NTFP	2001-02	Dabugaon	Singiguda PRF	15	--	--
Bamboo	2001-02	Umerkote	Beheda R.L.	5	--	--
Bamboo	2001-02	Umerkote	Korka R.L.	5	--	--
Bamboo	2001-02	Umerkote	Korka R.L.	5	--	--
Bamboo	2001-02	Dabugaon	Godegaon PRF	5	--	--
Silvi Pasture	2001-02	Umerkote	Beheda R.L.	5	--	--
Silvi Pasture	2001-02	Umerkote	Korka R.L.	5	--	--
Silvi Pasture	2001-02	Umerkote	Singsari R.F.	5	--	--
Silvi Pasture	2001-02	Umerkote	Korka R.L.	5	--	--
Silvi Pasture	2001-02	Dabugaon	Godegaon PRF	5	--	--
AOFFP-RDF	2001-02	Umerkote	Padagada RF	0	50	--
AOFFP-RDF	2001-02	Umerkote	Singisari RF	0	50	--
AOFFP-RDF	2001-02	Umerkote	Telnadi RF	0	50	--
AOFFP-RDF	2001-02	Umerkote	Beheda RL	0	50	--
AOFFP-RDF	2001-02	Raighar	Bharsundi RF	0	50	--
AOFFP-RDF	2001-02	Jharigaon	Jharigaon RL	0	50	--
AOFFP-RDF	2001-02	Jharigaon	Palasagaon DPF	0	50	--
AOFFP-RDF	2001-02	Dabugaon	Bijapur RF	0	50	--
AOFFP-RDF	2001-02	Dabugaon	Sarguli PRF	0	50	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
AOFFP-RDF	2001-02	Jharigaon	Panabeda RL	0	50	--
AOFFP-RDF	2001-02	Nabarangpur	L.D.Sasana RF	0	50	--
AOFFP-RDF	2001-02	Nabarangpur	Moharaguda RF	0	50	--
AOFFP-RDF	2001-02	Dabugaon	Gorvarai PRF	0	50	--
AOFFP-RDF	2001-02	Kodinga	Dongara RF	0	50	--
AOFFP-RDF	2001-02	Kodinga	Atigaon RF	0	50	--
AOFFP-RDF	2001-02	Dabugaon	Dhansuli PRF	0	50	--
AOFFP-RDF	2001-02	Nabarangpur	Tandaguda R.F.	0	50	--
AOFFP-RDF	2001-02	Umerkote	Mundiguda(SFP)	0	80	--
AOFFP-RDF	2001-02	Dabugaon	Bardiguda PRF	0	100	--
AOFFP-RDF	2001-02	Dabugaon	Godegaon PRF	0	30	--
Economic	2002-03	Umerkote	Malbeda FB	20	--	--
Economic	2002-03	Umerkote	Malbeda FB	20	--	--
Economic	2002-03	Umerkote	Behada RL	15	--	--
Economic	2002-03	Umerkote	Telanadi RF	15	--	--
Economic	2002-03	Umerkote	Podagada RF	15	--	--
Economic	2002-03	Umerkote	Karka RF	25	--	--
Economic	2002-03	Jharigaon	Jharigaon RL	40	--	--
Economic	2002-03	Jharigaon	-do-(Gurujharan)	40	--	--
Economic	2002-03	Jharigaon	-do-(Baraguda)	25	--	--
Economic	2002-03	Dabugaon	Dabugaon RF	40	--	--
Economic	2002-03	Jharigaon	Santemera RF	25	--	--
Economic	2002-03	Nabarangpur	Tondaguda RF	20	--	--
Economic	2002-03	Dabugaon	Batasar PRF	25	--	--
Economic	2002-03	Nabarangpur	Deopalli PRF	25	--	--
Economic	2002-03	Kodinga	Atigam RF	25	--	--
Economic	2002-03	Dabugaon	Maidalpur PRF	25	--	--
Economic	2002-03	Umerkote	Badadora(SFP)	10	--	--
Economic	2002-03	Umerkote	Mariaguda	15	--	--
Economic	2002-03	Dabugaon	Doragulla RF	10	--	--
Economic	2002-03	Dabugaon	Sulia RF	5	--	--
Economic	2002-03	Kodinga	Rajoda-I(SFP)	10	--	--
Economic	2002-03	Kodinga	Rajoda-II(SFP)	5	--	--
NTFP	2002-03	Umerkote	Singisari RF	25	--	--
NTFP	2002-03	Umerkote	Telanadi RF	10	--	--
NTFP	2002-03	Umerkote	Podagada RF	10	--	--
NTFP	2002-03	Nabarangpur	Sivini RF	15	--	--
NTFP	2002-03	Dabugaon	Barli RF	30	--	--
NTFP	2002-03	Kodinga	Rajoda(SFP)	5	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
NTFP	2002-03	Dabugaon	Doragulla RF	5	--	--
NTFP	2002-03	Dabugaon	Sulia RF	5	--	--
Bamboo	2002-03	Umerkote	Nuaguda R.F	15	--	--
Bamboo	2002-03	Nabarangpur	Deopalli PRF	20	--	--
Bamboo	2002-03	Dabugaon	Barli RF	15	--	--
Bamboo	2002-03	Umerkote	Malkiguda(SFP)	5	--	--
Bamboo	2002-03	Dabugaon	Sulia RF	5	--	--
Bamboo	2002-03	Dabugaon	Singiguda PRF	5	--	--
Indigenous Fuel wood plantation	2002-03	Umerkote	Beheda RL(Jamdora)	15	--	--
Indigenous Fuel wood plantation	2002-03	Umerkote	Badadora(SFP)	10	--	--
Indigenous Fuel wood plantation	2002-03	Raighar	Beheda R.L.	30	--	--
Indigenous Fuel wood plantation	2002-03	Nabarangpur	Sivini RF	50	--	--
Indigenous Fuel wood plantation	2002-03	Nabarangpur	Patraguda PRF	25	--	--
Indigenous Fuel wood plantation	2002-03	Kodinga	Rajoda-I(SFP)	5	--	--
Indigenous Fuel wood plantation	2002-03	Kodinga	Rajoda-II(SFP)	5	--	--
Indigenous Fuel wood plantation	2002-03	Umerkote	Malkiguda(SFP)	5	--	--
Indigenous Fuel wood plantation	2002-03	Dabugaon	Gorudaguda(SFP)	5	--	--
R.D.F	2002-03	Umerkote	Malabeda FB	--	50	--
R.D.F	2002-03	Umerkote	Behada RL	--	40	--
R.D.F	2002-03	Umerkote	Telanadi RF	--	40	--
R.D.F	2002-03	Umerkote	Karka RF	--	40	--
R.D.F	2002-03	Kodinga	Dongra RF	--	70	--
R.D.F	2002-03	Nabarangpur	Pilika RF	--	60	--
R.D.F	2002-03	Dabugaon	Gorudaguda(SFP)	--	50	--
Economic(Teak)	2003-04	Nabarangpur	Sivini RF	25	--	--
Economic(Teak)	2003-04	Kodinga	Dongara RF	25	--	--
Economic(Teak)	2003-04	Nabarangpur	Podeiguda PRF	15	--	--
Economic(Teak)	2003-04	Dabugaon	Barli RF	35	--	--
Economic(Teak)	2003-04	Jharigaon	Jharigaon RL	30	--	--
Economic(Teak)	2003-04	Jharigaon	Sanatemara RF	30	--	--

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1	2	3	4	5	6	7
Economic(Teak)	2003-04	Jharigaon	Medna RL	20	--	--
Economic(Teak)	2003-04	Dabugaon	Sikili RF	20	--	--
Economic(Teak)	2003-04	Umerkote	Telnadi RF	25	--	--
Economic(Teak)	2003-04	Umerkote	Kursi RF	30	--	--
Economic(Teak)	2003-04	Umerkote	Beheda RL	25	--	--
Economic(Teak)	2003-04	Umerkote	Korka RL	20	--	--
Economic(Teak)	2003-04	Nabarangpur	Jaganathapur(Aff.D)	50	--	--
Economic(Teak)	2003-04	Kodinga	Rajoda(SFP)	10	--	--
Economic(Teak)	2003-04	Dabugaon	Dhansuli PRF	5	--	--
Economic(Teak)	2003-04	Nabarangpur	Banksargi R.F.	5	--	--
Economic(Teak)	2003-04	Umerkote	Badadora	40	--	--
Economic(Teak)	2003-04	Jharigaon	Kenduguda(SFP)	20	--	--
Economic(Teak)	2003-04	Dabugaon	Baridiguda PRF	20	--	--
Mixed Plantation	2003-04	Nabarangpur	Hirli dongar (Revenue)	10	--	--
Mixed Plantation	2003-04	Dabugaon	Barli RF	15	--	--
Mixed Plantation	2003-04	Nabarangpur	Taragaon Ext. RF	15	--	--
Mixed Plantation	2003-04	Jharigaon	Jharigaon RL	20	--	--
Mixed Plantation	2003-04	Dabugaon	Dabugaon RF	20	--	--
Mixed Plantation	2003-04	Raighar	Beheda RL	20	--	--
Mixed Plantation	2003-04	Umerkote	Korka RF	20	--	--
Mixed Plantation	2003-04	Dabugaon	Dhansuli PRF	10	--	--
Mixed Plantation	2003-04	Nabarangpur	Banksargi R.F.	15	--	--
NTFP	2003-04	Nabarangpur	Sivini RF	35	--	--
NTFP	2003-04	Umerkote	Jampadar PRF	15	--	--
NTFP	2003-04	Umerkote	Malbeda FB	20	--	--
NTFP	2003-04	Jharigaon	Jharigaon RL	15	--	--
NTFP	2003-04	Jharigaon	Medna RL	15	--	--
NTFP	2003-04	Kodinga	Rajoda(SFP)	5	--	--
NTFP	2003-04	Dabugaon	Dhansuli PRF	5	--	--
NTFP	2003-04	Dabugaon	Dhansuli PRF	5	--	--
NTFP	2003-04	Nabarangpur	Banksargi R.F.	10	--	--
Bamboo	2003-04	Nabarangpur	Dhondra PRF	25	--	--
Bamboo	2003-04	Umerkote	Malbeda FB	25	--	--
Bamboo	2003-04	Kodinga	Rajoda(SFP)	10	--	--
Bamboo	2003-04	Dabugaon	Dhansuli PRF	10	--	--
Bamboo	2003-04	Dabugaon	Dhansuli PRF	5	--	--
Bamboo	2003-04	Umerkote	Badadora	25	--	--
Bamboo	2003-04	Dabugaon	Godegaon PRF	25	--	--
R.D.F	2003-04	Nabarangpur	Tentulikhunti MF	--	50	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
R.D.F	2003-04	Nabarangpur	Patraguda PRF	--	50	--
R.D.F	2003-04	Umerkote	Telnadi RF	--	25	--
R.D.F	2003-04	Umerkote	Malbeda FB	--	75	--
R.D.F	2003-04	Dabugaon	Anchala RF	--	50	--
R.D.F	2003-04	Jharigaon	Jharigaon RL	--	50	--
R.D.F	2003-04	Dabugaon	Bardiguda PRF	--	50	--
Med Insitu Economic Teak	2003-04	Umerkote	Padagada RF	--	150	--
Med Insitu Economic Teak	2004-05	Nabarangpur	Sivini RF	35	--	--
Med Insitu Economic Teak	2004-05	Nabarangpur	Sirisi RF	15	--	--
Med Insitu Economic Teak	2004-05	Nabarangpur	Tondaguda RF	10	--	--
Med Insitu Economic Teak	2004-05	Kodinga	Podabasa PRF	25	--	--
Med Insitu Economic Teak	2004-05	Dabugaon	Barli RF	65	--	--
Med Insitu Economic Teak	2004-05	Jharigaon	Santemera RF	25	--	--
Med Insitu Economic Teak	2004-05	Jharigaon	Jharigaon RL	25	--	--
Med Insitu Economic Teak	2004-05	Jharigaon	Medena RL	20	--	--
Med Insitu Economic Teak	2004-05	Umerkote	Beheda RL	20	--	--
Med Insitu Economic Teak	2004-05	Umerkote	Torenga RF	25	--	--
Med Insitu Economic Teak	2004-05	Umerkote	Dondasara FB	25	--	--
Med Insitu Economic Teak	2004-05	Raighar	Beheda R.L.	40	--	--
Med Insitu Economic Teak	2004-05	Raighar	Hatigaon RF	20	--	--
Mixed	2004-05	Nabarangpur	Mundaguda RF	30	--	--
Mixed	2004-05	Nabarangpur	Bankasargi RF	30	--	--
Mixed	2004-05	Nabarangpur	Dongasil PRF	25	--	--
Mixed	2004-05	Kodinga	Podabasa PRF	25	--	--
Mixed	2004-05	Kodinga	Dongara RF	20	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Mixed	2004-05	Dabugaon	Godegaon PRF	5	--	--
Mixed	2004-05	Dabugaon	Dhansuli PRF	25	--	--
Mixed	2004-05	Dabugaon	Koilari RF	25	--	--
Mixed	2004-05	Dabugaon	Anchala RF	25	--	--
Mixed	2004-05	Jharigaon	Jharigaon RL	30	--	--
Mixed	2004-05	Jharigaon	Medena RL	20	--	--
Mixed	2004-05	Jharigaon	Medena RL(Tarakonadi)	30	--	--
Mixed	2004-05	Umerkote	Podagada RF	35	--	--
Mixed	2004-05	Umerkote	Korka RF	25	--	--
Mixed	2004-05	Umerkote	Beheda RL	20	--	--
Mixed	2004-05	Raighar	Beheda RL	20	--	--
Mixed	2004-05	Raighar	Hatibena Rf	20	--	--
Mixed	2004-05	Raighar	Hatigaon RF	20	--	--
Mixed	2004-05	Raighar	Hatigaon RF	20	--	--
NTFP	2004-05	Nabarangpur	Sivini Rf	20	--	--
NTFP	2004-05	Dabugaon	Godegaon PRF	20	--	--
NTFP	2004-05	Jharigaon	Jharigaon RL	20	--	--
NTFP	2004-05	Umerkote	Beheda RL	20	--	--
NTFP	2004-05	Raighar	Beheda RL	20	--	--
R.D.F	2004-05	Kodinga	Dongara RF	--	40	--
R.D.F	2004-05	Dabugaon	Dhansuli PRF	--	40	--
R.D.F	2004-05	Dabugaon	Batasara PRF	--	40	--
R.D.F	2004-05	Dabugaon	Doragulla RF	--	40	--
R.D.F	2004-05	Jharigaon	Panabeda RL	--	50	--
R.D.F	2004-05	Jharigaon	Medena RL	--	20	--
R.D.F	2004-05	Jharigaon	Tikaldongari RL	--	50	--
R.D.F	2004-05	Umerkote	Singisari RF	--	80	--
R.D.F	2004-05	Umerkote	Beheda RL, Kursi R.F.	--	40	--
R.D.F	2004-05	Raighar	Bharsundi RF	--	40	--
R.D.F	2004-05	Raighar	Bharsundi RF	--	60	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Jharigaon	Malgaon PRF	--	6	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Umerkote	Podagada RF	--	14	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Exsitu Medi. Bamboo through Emp.gen	2004-05	Nabarangpur	Tragaon Ext.Rf	5	--	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Dabugaon	Doragulla RF	25	--	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Jharigaon	Jharigaon RL	10	--	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Raighar	Beheda RL	10	--	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Nowrangpur	Banksargi R.F.	5	--	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Dabugaon	Patri PRF	5	--	--
Exsitu Medi. Bamboo through Emp.gen	2004-05	Jharigaon	Gurusingha	5	--	--
Comp. Affn	2004-05	Nabarangpur	Deopali PRF	33.2	--	--
FDA	2004-05	Nabarangpur	Deopali PRF	40	--	--
FDA	2004-05	Kodinga	Khutiguda A	2	--	--
FDA	2004-05	Kodinga	Khutiguda B	10	--	--
FDA	2004-05	Dabugam	Charmula	10	--	--
FDA	2004-05	Dabugam	Mendra	25	50	--
FDA	2004-05	Raighar	Kumuli	45	--	--
FDA	2004-05	Umerkote	Nayakguda	10	--	--
FDA	2004-05	Umerkote	Sarguli	10	--	--
FDA	2004-05	Umerkote	Parliguda	10	--	--
FDA	2004-05	Umerkote	Mohuli	18	50	--
FDA	2004-05	Umerkote	Tohara	40	--	--
FDA	2004-05	Jharigam	Kusumi	45	--	--
FDA	2004-05	Jharigam	Kongra	45	--	--
FDA	2004-05	Jharigam	Baidapada	30	--	--
FDA	2004-05	Jharigam	Nangaguda	10	--	--
Eco-Teak.	2005-06	Nabarangpur	Sivini RF.	30	--	--
Eco-Teak.	2005-06	Nabarangpur	Banksargi RF	10	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Eco-Teak.	2005-06	Nabarangpur	Phatakote RL	10	--	--
Eco-Teak.	2005-06	Kodinga.	Atigam RF(Junapani)	20	--	--
Eco-Teak.	2005-06	Kodinga.	Padabasa PRF	20	--	--
Eco-Teak.	2005-06	Dabugam	Maidalpur PRF	35	--	--
Eco-Teak.	2005-06	Dabugam	Semala RF	10	--	--
Eco-Teak.	2005-06	Dabugam	Dhansuli PRF	25	--	--
Eco-Teak.	2005-06	Jharigam.	Jharigam PRF	20	--	--
Eco-Teak.	2005-06	Jharigam.	DeobandhaPRF	20	--	--
Eco-Teak.	2005-06	Jharigam.	Medena PRF	30	--	--
Eco-Teak.	2005-06	Umerkote.	Podagad RF(Sankumari)	10	--	--
Eco-Teak.	2005-06	Umerkote.	Telnadi RF(Kurmahandi)	20	--	--
Eco-Teak.	2005-06	Umerkote.	Beheda RL(Limaguda)	25	--	--
Eco-Teak.	2005-06	Umerkote.	Beheda RL(Tohara)	25	--	--
Eco-Teak.	2005-06	Raighar.	Beheda RL(Bardipara)	40	--	--
MIXED	2005-06	Nabarangpur	MundagudaRF	25	--	--
MIXED	2005-06	Nabarangpur	Phatakote R.L.	30	--	--
MIXED	2005-06	Kodinga.	Padabasa PRF	20	--	--
MIXED	2005-06	Kodinga.	Mirimunda RL	20	--	--
MIXED	2005-06	Kodinga.	Dongra RF	15	--	--
MIXED	2005-06	Dabugam	Maidalpur PRF	15	--	--
MIXED	2005-06	Dabugam	Koilari RF	20	--	--
MIXED	2005-06	Jharigam.	Panabeda PRF	30	--	--
MIXED	2005-06	Umerkote.	Padagada RF(Sankumari)	20	--	--
MIXED	2005-06	Umerkote.	Telnadi RF(Kurmahandi)	20	--	--
MIXED	2005-06	Raighar.	Hatigaon R.F.	5	--	--
MIXED	2005-06	Raighar.	Beheda R.L.	20	--	--
MIXED	2005-06	Raighar.	Chattabeda RF	10	--	--
NTFP	2005-06	Nabarangpur	Phatakote RL	10	--	--
NTFP	2005-06	Dabugaon	Bariguda PRF	20	--	--
NTFP	2005-06	Umerkote.	Singsari RF	15	--	--
NTFP	2005-06	Umerkote.	Chatrabar RF(Singisari)	5	--	--
BAMBOO	2005-06	Nabarangpur	Phatakote RL	5	--	--
BAMBOO	2005-06	Nabarangpur	Phatakote R.L.	5	--	--
BAMBOO	2005-06	Kodinga.	Dongra RF	5	--	--

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1	2	3	4	5	6	7
BAMBOO	2005-06	Dabugaon	Maidalpur PRF	10	--	--
BAMBOO	2005-06	Jharigam.	Medena PRF	5	--	--
BAMBOO	2005-06	Umerkote.	Singsari RF	15	--	--
BAMBOO	2005-06	Raighar.	Beheda RL(Baradipara)	5	--	--
RDF	2005-06	Kodinga.	Atigam RF	--	25	--
RDF	2005-06	Kodinga.	Dongra RF	--	25	--
RDF	2005-06	Dabugaon	Anchala RF	--	40	--
RDF	2005-06	Umerkote.	Saraguda RF	--	40	--
RDF	2005-06	Umerkote.	Telnadi RF	--	40	--
RDF	2005-06	Raighar.	Bharsundi R.F.	--	30	--
Ex-Situ Medicine	2005-06	Nabarangpur	Sivini RF	5	--	--
Ex-Situ Medicine	2005-06	Dabugaon	Bariguda PRF	5	--	--
Ex-Situ Medicine	2005-06	Jharigam.	Jharigam PRF	5	--	--
Ex-Situ Medicine	2005-06	Umerkote.	Chatrabar RF	5	--	--
NFFW	2005-06	Nowrangpur	Urdu	20	--	--
NFFW	2005-06	Nowrangpur	Pondikote	20	--	--
NFFW	2005-06	Nowrangpur	Sukuliguda	20	--	--
NFFW	2005-06	Nowrangpur	Kanhemunda	20	--	--
NFFW	2005-06	Kodinga	Janiguda	20	--	--
NFFW	2005-06	Kodinga	Ghodadhonua	20	--	--
NFFW	2005-06	Kodinga	Dangariguda	25	--	--
NFFW	2005-06	Kodinga	Haldipakana	25	--	--
NFFW	2005-06	Dabugaon	Jhaliaguda	40	--	--
NFFW	2005-06	Dabugaon	Bhakataguda	25	--	--
NFFW	2005-06	Dabugaon	Godegaon	15	--	--
NFFW	2005-06	Jharigam	Chitabeda	30	--	--
NFFW	2005-06	Jharigam	Bhajiguda	30	--	--
NFFW	2005-06	Jharigam	Chakalapadar	30	--	--
NFFW	2005-06	Umerkote	Kanaki	25	--	--
NFFW	2005-06	Umerkote	Dumarada	20	--	--
NFFW	2005-06	Umerkote	Gotiguda	15	--	--
NFFW	2005-06	Umerkote	Dabadora	40	--	--
NFFW	2005-06	Raighar	Landibeda	10	--	--
NFFW	2005-06	Raighar	Madanasree	20	--	--
NFFW	2005-06	Raighar	Bardipara	10	--	--
NFFW	2005-06	Raighar	Hatibena	20	--	--
FDA	2005-06	Nabarangpur	Deopali PRF	20	--	--
FDA	2005-06	Kodinga	Khutiguda B	35	50	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
FDA	2005-06	Dabugam	Charmula	20	--	--
FDA	2005-06	Dabugam	Mendra	25	--	--
FDA	2005-06	Raighar	Kumuli	25	--	--
FDA	2005-06	Umerkote	Nayakguda	10	--	--
FDA	2005-06	Umerkote	Sarguli	20	--	--
FDA	2005-06	Umerkote	Parliguda	25	--	--
FDA	2005-06	Umerkote	Mohuli	22	--	--
FDA	2005-06	Umerkote	Tohara	10	--	--
FDA	2005-06	Jharigam	Kusumi	30	--	--
FDA	2005-06	Jharigam	Kongra	35	--	--
FDA	2005-06	Jharigam	Baidapada	35	--	--
FDA	2005-06	Jharigam	Nangaguda	15	--	--
Eco-Teak	2006-07	Jharigaon	Gobaguda	20	--	--
Eco-Teak	2006-07	Jharigaon	Chitabeda	20	--	--
Eco-Teak	2006-07	Raighar	Bairdipara	30	--	--
Eco-Teak	2006-07	Umerkote	Malpara	30	--	--
Eco-Teak	2006-07	Umerkote	Kursi	10	--	--
Eco-Teak	2006-07	Umerkote	Sunabeda	20	--	--
Eco-Teak	2006-07	Umerkote	Beheda	10	--	--
Eco-Teak	2006-07	Dabugaon	Godegaon	20	--	--
Eco-Teak	2006-07	Dabugaon	Kusumabandha	10	--	--
Eco-Teak	2006-07	Nabarangpur	Phatakote R.L.	20	--	--
Eco-Teak	2006-07	Nabarangpur	Banksargi R.F.	20	--	--
Eco-Teak	2006-07	Nabarangpur	Phatakote R.L.	10	--	--
Eco-Teak	2006-07	Nabarangpur	Phatakote R.L	10	--	--
Eco-Teak	2006-07	Kodinga	Dongachua	10	--	--
Eco-Teak	2006-07	Kodinga	Ghodadhanua	10	--	--
Mixed	2006-07	Jharigaon	Basudevguda	20	--	--
Mixed	2006-07	Raighar	Junani	20	--	--
Mixed	2006-07	Umerkote	Kursi	20	--	--
Mixed	2006-07	Dabugaon	Bariguda	20	--	--
Mixed	2006-07	Dabugaon	Bhaluguda	20	--	--
Mixed	2006-07	Nabarangpur	Phatakote R.L.	20	--	--
Mixed	2006-07	Kodinga	Rabanaguda	15	--	--
Mixed	2006-07	Kodinga	Banuaguda	15	--	--
NTFP	2006-07	Umerkote	Gotiguda	20	--	--
NTFP	2006-07	Dabugaon	Cherchatiaguda	20	--	--
NTFP	2006-07	Nabarangpur	Sivni R.F.	10	--	--
Bamboo	2006-07	Jharigaon	Basudevguda	5	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Bamboo	2006-07	Raighar	Bairdipara	5	--	--
Bamboo	2006-07	Umerkote	Korlabeda	15	--	--
Bamboo	2006-07	Dabugaon	Kusumabandha	10	--	--
Bamboo	2006-07	Nabarangpur	Phatakote R.L.	5	--	--
Bamboo	2006-07	Nabarangpur	Phatakote R.L.	5	--	--
Bamboo	2006-07	Kodinga	Rabanaguda	5	--	--
RDF	2006-07	Raighar	Bijadihi	--	40	--
RDF	2006-07	Umerkote	Pujariguda	--	20	--
RDF	2006-07	Umerkote	Burja	--	20	--
RDF	2006-07	Dabugaon	Talabeda	--	40	--
RDF	2006-07	Dabugaon	Merei	--	50	--
RDF	2006-07	Nabarangpur	Patraguda Extn.R.F.	--	50	--
RDF	2006-07	Kodinga	Kusumapalli	--	30	--
RDF	2006-07	Kodinga	Badaguda	--	50	--
In-Situ	2006-07	Jharigaon	Ichapur	--	50	--
In-Situ	2006-07	Umerkote	Hirapur	--	50	--
FDA	2006-07	Nabarangpur	Deopali PRF	40	--	--
FDA	2006-07	Kodinga	Khutiguda A	30	--	--
FDA	2006-07	Kodinga	Khutiguda B	55	--	--
FDA	2006-07	Dabugam	Charmula	20	--	--
FDA	2006-07	Raighar	Kumuli	15	--	--
FDA	2006-07	Umerkote	Nayakguda	35	--	--
FDA	2006-07	Umerkote	Sarguli	65	--	--
FDA	2006-07	Umerkote	Parliguda	35	--	--
FDA	2006-07	Umerkote	Mohuli	5	--	--
FDA	2006-07	Jharigam	Kongra	20	--	--
FDA	2006-07		Baidapada	35	--	--
RLTAP- Eco Teak	2007-08	Nabarangpur	Dhandra	20	--	--
RLTAP- Eco Teak	2007-08	Kodinga	Ramdharaguda	40	--	--
RLTAP- Eco Teak	2007-08	Dabugam	Gudapanipadar	20	--	--
RLTAP- Eco Teak	2007-08	Umerkote	Siunabhatta	20	--	--
RLTAP- Eco Teak	2007-08	Jharigam	Ekamba	15	--	--
RLTAP- Eco Teak	2007-08	Raighar	Vanaous	35	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
12th FCG	2007-08	Nabarangpur	Deopali PRF	--	500	--
12th FCG	2007-08	Kodinga	Kusumi PRF	--	200	--
12th FCG	2007-08	Kodinga	Atigam RF	--	200	--
12th FCG	2007-08	Dabugam	Maidalpur PRF	--	250	--
12th FCG	2007-08	Dabugam	Sorgoli PRf	--	200	--
12th FCG	2007-08	Umerkote	Malbeda PRF	--	200	--
12th FCG	2007-08	Umerkote	Gohirmal	--	50	--
12th FCG	2007-08	Umerkote	Ratanguda	--	200	--
12th FCG	2007-08	Umerkote	Nuaguda	--	150	--
12th FCG	2007-08	Umerkote	Siunabhata	--	50	--
12th FCG	2007-08	Jharigam	Asurapakhana	--	100	--
12th FCG	2007-08	Jharigam	Kantapani	--	100	--
12th FCG	2007-08	Jharigam	Landibeda	--	100	--
12th FCG	2007-08	Jharigam	Chacha	--	100	--
12th FCG	2007-08	Jharigam	Malgam	--	200	--
12th FCG	2007-08	Jharigam	Tikaspani	--	100	--
12th FCG	2007-08	Jharigam	Kongra	--	100	--
12th FCG	2007-08	Raighar	Ninasapani	--	40	--
12th FCG	2007-08	Raighar	Sarlapara	--	40	--
12th FCG	2007-08	Raighar	Haladi	--	90	--
12th FCG	2007-08	Raighar	Dangripara	--	30	--
12th FCG	2007-08	Dabugam	Maidalpur PRF	50	--	--
12th FCG	2007-08	Dabugam	Bheja	10	--	--
12th FCG	2007-08	Umerkote	Malpara-I	60	--	--
12th FCG	2007-08	Umerkote	Malpara-II	50	--	--
12th FCG	2007-08	Umerkote	Tohora -I	50	--	--
12th FCG	2007-08	Umerkote	Tohora-II	70	--	--
12th FCG	2007-08	Umerkote	Gohirmal	70	--	--
12th FCG	2007-08	Jharigam	Chauriabeda	50	--	--
12th FCG	2007-08	Jharigam	Karlapada	40	--	--
12th FCG	2007-08	Jharigam	Rajkote	50	--	--
12th FCG	2007-08	Jharigam	Sandaca	40	--	--
12th FCG	2007-08	Jharigam	Baraguda	20	--	--
12th FCG	2007-08	Jharigam	Baramunda	40	--	--
12th FCG	2007-08	Raighar	Bordipara	35	--	--
12th FCG	2007-08	Raighar	Mundibeda	40	--	--
12th FCG	2007-08	Raighar	Barhaguda	40	--	--
12th FCG	2007-08	Raighar	Landibeda	35	--	--
FDA	2007-08	Dabugam	Bheja	10	50	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
FDA	2007-08	Dabugam	Talbeda	--	50	--
FDA	2007-08	Jharigam	Bodni	10	--	--
FDA	2007-08	Jharigam	Palia	10	--	--
FDA	2007-08	Jharigam	Chatupakhana	20	--	--
RLTAP-Biodisel	2008-09	Nabarangpur	Dengaguda	25	--	--
RLTAP-Biodisel	2008-09	Nabarangpur	Miriguda	50	--	--
RLTAP-Biodisel	2008-09	Nabarangpur	Bagsargi	25	--	--
RLTAP-Biodisel	2008-09	Kodinga	Siraguda	30	--	--
RLTAP-Biodisel	2008-09	Kodinga	Janiguda	30	--	--
RLTAP-Biodisel	2008-09	Kodinga	Gumundali	20	--	--
RLTAP-Biodisel	2008-09	Kodinga	Koilari	35	--	--
RLTAP-Biodisel	2008-09	Kodinga	Loddi	30	--	--
RLTAP-Biodisel	2008-09	Kodinga	Janiguda	35	--	--
RLTAP-Biodisel	2008-09	Umerkote	Sindhigam	10	--	--
RLTAP-Biodisel	2008-09	Umerkote	Pokanaguda	25	--	--
RLTAP-Biodisel	2008-09	Umerkote	Kesarabeda	35	--	--
RLTAP-Biodisel	2008-09	Raighar	Mundibeda	30	--	--
RLTAP-Biodisel	2008-09	Nabarangpur	Labainyapadar	60	--	--
RLTAP-Biodisel	2008-09	Nabarangpur	Urdu	40	--	--
RLTAP-Biodisel	2008-09	Kodinga	Dangra	10	--	--
RLTAP-Biodisel	2008-09	Kodinga	Nunpani	10	--	--
RLTAP-Biodisel	2008-09	Dabugam	Dumuniguda	20	--	--
RLTAP-Biodisel	2008-09	Dabugam	Nuaguda	20	--	--
RLTAP-Biodisel	2008-09	Dabugam	Mudiguda	15	--	--
RLTAP-Biodisel	2008-09	Dabugam	Loddi	25	--	--
RLTAP-Biodisel	2008-09	Umerkote	Krursi	20	--	--
RLTAP-Biodisel	2008-09	Jharigam	Rajkote	10	--	--
RLTAP-Biodisel	2008-09	Jharigam	Lambidhara	10	--	--
RLTAP-Biodisel	2008-09	Raighar	Bagabeda	10	--	--
Ex-Situ	2008-09	Nabarangpur	Pondikote	10	--	--
Ex-Situ	2008-09	Nabarangpur	Deoula	10	--	--
Ex-Situ	2008-09	Kodinga	Gumundali	20	--	--
Ex-Situ	2008-09	Kodinga	Dongara	10	--	--
Ex-Situ	2008-09	Dabugam	Charchatiaguda	20	--	--
Ex-Situ	2008-09	Raighar	Baraguda	20	--	--
Ex-Situ	2008-09	Kodinga	Atigam	20	--	--
Ex-Situ	2008-09	Kodinga	Badapur	20	--	--
Ex-Situ	2008-09	Jharigam	Rajkote	20	--	--
AR	2008-09	Nabarangpur	Deoula	25	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
AR	2008-09	Nabarangpur	Dengaguda	25	--	--
AR	2008-09	Kodinga	Bharamunda	50	--	--
AR	2008-09	Dabugam	Chalibeda	40	--	--
AR	2008-09	Dabugam	Kantasar	35	--	--
AR	2008-09	Umerkote	Birsadhi	25	--	--
AR	2008-09	Nabarangpur	Goudadeopalli	15	--	--
AR	2008-09	Nabarangpur	Labanyapadara	10	--	--
AR	2008-09	Nabarangpur	Baringipadar	25	--	--
AR	2008-09	Kodigam	Atigam	10	--	--
AR	2008-09	Kodigam	Dhamapala	15	--	--
AR	2008-09	Dabugam	Dhansara	25	--	--
AR	2008-09	Umerkote	Sarguli	25	--	--
AR	2008-09	Raighar	Thipapani	25	--	--
ANR	2008-09	Nabarangpur	Khanaimunda	--	50	--
ANR	2008-09	Kodinga	Goiguda	--	50	--
ANR	2008-09	Dabugam	Phulabhata	--	50	--
ANR	2008-09	Dabugam	Charmula	--	50	--
ANR	2008-09	Umerkote	Sirliguda	--	30	--
ANR	2008-09	Umerkote	Burja	--	40	--
ANR	2008-09	Umerkote	Torenga	--	30	--
ANR	2008-09	Nabarangpur	Baringipadar	--	50	--
ANR	2008-09	Nabarangpur	Goigudadupali	--	25	--
ANR	2008-09	Kodinga	Ravanaguda	--	25	--
ANR	2008-09	Dabugam	Butiaguda	--	50	--
ANR	2008-09	Umerkote	Sindhigam	--	50	--
Eco-teak	2008-09	Nabarangpur	Phondikote	25	--	--
Eco-teak	2008-09	Kodinga	Ramadharguda	65	--	--
Eco-teak	2008-09	Dabugam	Aunli	30	--	--
Eco-teak	2008-09	Dabugam	Baripadar	20	--	--
Eco-teak	2008-09	Jharigam	Gabaguda	40	--	--
Eco-teak	2008-09	Raighar	Mundibeda	20	--	--
NBM	2008-09	Nabarangpur	Gumaguda	20	--	--
NBM	2008-09	Nabarangpur	Urdu	20	--	--
NBM	2008-09	Kodinga	Jharsemela	30	--	--
NBM	2008-09	Dabugam	Chechertiaguda	10	--	--
NBM	2008-09	Dabugam	Chauriaguda	30	--	--
NBM	2008-09	Umerkote	Malpara	10	--	--
NBM	2008-09	Umerkote	Siraguda	10	--	--
NBM	2008-09	Umerkote	Kendubudra	10	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
NBM	2008-09	Umerkote	Khadiaguda	10	--	--
NBM	2008-09	Jharigam	Hatibadi	20	--	--
NBM	2008-09	Jharigam	Anchala	20	--	--
FDA	2008-09	Jharigam	Nagaldara	10	50	--
FDA	2008-09	Jharigam	Bhandimal	10	25	--
FDA	2008-09	Jharigam	Kusumi	40	50	--
FDA	2008-09	Kodinga	Jhadkhandapuri	20	50	--
FDA	2008-09	Kodinga	Gumundali	--	25	--
FDA	2008-09	Kodinga	Jharsemela	5	25	--
FDA	2008-09	Kodinga	Sirsiaguda	35	50	--
FDA	2008-09	Jharigam	Chikili	20	50	--
FDA	2008-09	Jharigam	Bodni	5	--	--
FDA	2008-09	Jharigam	Palia	20	--	--
FDA	2008-09	Jharigam	Chatiphakana	20	--	--
FDA	2008-09	Jharigam	Dokrikote	20	--	--
FDA	2008-09	Jharigam	Batajhar	20	25	--
FDA	2008-09	Jharigam	Pakhanaguda	20	--	--
FDA	2008-09	Umerkote	Dandasar	--	50	--
FDA	2008-09	Umerkote	Menjhar	25	50	--
FDA	2008-09	Umerkote	Malpara	25	--	--
FDA	2008-09	Umerkote	Podagada	15	50	--
FDA	2008-09	Raighar	Junanipara	20	--	--
FDA	2008-09	Raighar	Bijadihi	20	--	--
FDA	2008-09	Raighar	Chanavari	--	50	--
FDA	2008-09	Dabugam	Maidalpur	50	50	--
FDA	2008-09	Dabugam	Bheja	30	50	--
FDA	2008-09	Dabugam	Talbeda	--	50	--
FDA	2008-09	Dabugam	Jobaguda	10	50	--
RLTAP	2009-10	Nabarangpur	Pondikote	70	--	--
RLTAP	2009-10	Dabugam	Tengeraphakana	30	--	--
RLTAP	2009-10	Umerkote	Ghodakhunta	25	--	--
SP(Bamboo)	2009-10	Umerkote	Karladangari	10	--	--
SP(Bamboo)	2009-10	Raighar	Hatibari	15	--	--
FDA	2009-10	Jharigam	Bodni	10	--	--
FDA	2009-10	Jharigam	Chatupakhana	10	--	--
RLTAP	2010-11	Nabarangpur	Baminikote	90	--	--
RLTAP	2010-11	Kodinga	Phampuni	60	--	--
RLTAP	2010-11	Raighar	Mundibeda	50	--	--
SP(Bamboo)	2010-11	Umerkote	Dumorada	10	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
SP(Bamboo)	2010-11	Dabugam	Nagjodi	10	--	--
NBM	2010-11	Umerkote	Dumorada	20	--	--
NBM	2010-11	Dabugam	Jhaliaguda	20	--	--
CAMPA	2010-11	Nabarangpur	Bethajharan	90	--	--
CAMPA	2010-11	Nabarangpur	Tumberlla	35	--	--
CAMPA	2010-11	Dabugam	Gudapanipadar	40	--	--
CAMPA	2010-11	Dabugam	Dhansara	100	--	--
CAMPA	2010-11	Dabugam	Kjhahuri	40	--	--
CAMPA	2010-11	Umerkote	Karlikhamar	20	--	--
CAMPA	2010-11	Umerkote	Karka	45	--	--
CAMPA	2010-11	Umerkote	Jiraguda	30	--	--
CAMPA	2010-11	Jharigam	Kuamba	45	--	--
CAMPA	2010-11	Jharigam	Tangini	80	--	--
CAMPA	2010-11	Jharigam	Gurusingha	80	--	--
CAMPA	2010-11	Raighar	Naktisemela	20	--	--
Comp.Affn	2010-11	Raighar	Daldali	6.72	--	--
Comp.Affn	2010-11	Raighar	Phutanada	5.0	--	--
MGNREGS	2010-11	Nabarangpur	Papadahandi	4.0	--	--
MGNREGS	2010-11	Dabugam	Semala to Maidapur	--	--	4
MGNREGS	2010-11	Dabugam	Dhansuli to Semala	--	--	6
MGNREGS	2010-11	Dabugam	Cherchatiaguda to Maliguda	--	--	8
MGNREGS	2010-11	Dabugam	Maliguda to Butiaguda	--	--	4
MGNREGS	2010-11	Dabugam	Panditguda to Semala	--	--	8
MGNREGS	2010-11	Kodinga	Kodinga to Jobaguda Chouk	--	--	2
MGNREGS	2010-11	Kodinga	Jobaguda Chouk to Khutubai	--	--	2
MGNREGS	2010-11	Kodinga	Bankuli to Lathiguda Road	--	--	6
MGNREGS	2010-11	Raighar	Shantinagar to Naktisemala	--	--	10
MGNREGS	2010-11	Raighar	Gona to Raighar	--	--	10
MGNREGS	2010-11	Jharigam	Junapani to Nuagaon	--	--	10
MGNREGS	2010-11	Jharigam	Goramba to Purla	--	--	10
MGNREGS	2010-11	Umerkote	Umerkote to Murtuma Raighar road	--	--	8
MGNREGS	2010-11	Umerkote	Burja to Kursi	--	--	6
MGNREGS	2010-11	Umerkote	Beheda to Kesarabeda	--	--	6

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
MGNREGS	2010-11	Nabarangpur	Hirlidongari to Mahulpadar	--	--	6
MGNREGS	2010-11	Nabarangpur	Majhiguda Chouk to Podalguda	--	--	4
MGNREGS	2010-11	Nabarangpur	Podalguda to Bijaraguda Chouk	--	--	12
MGNREGS	2010-11	Nabarangpur	Bijaraguda Chouk to Kukudabai	--	--	4
MGNREGS	2010-11	Nabarangpur	Kukudabai to Narsingguda	--	--	6
MGNREGS	2010-11	Nabarangpur	Pradhaniguda to Jhitikuguda	--	--	2
MGNREGS	2010-11	Nabarangpur	Jhitikuguda to Dhansuli	--	--	8
FDA	2011-12	Nabarangpur	Patromunda	25	--	--
FDA	2011-12	Nabarangpur	Bethajharan	25	--	--
FDA	2011-12	Kodinga	Parajaguda	25	--	--
FDA	2011-12	Kodinga	Jhadakhandapuri	25	--	--
FDA	2011-12	Dabugam	Ranisola	35	--	--
FDA	2011-12	Dabugam	Dhansara	40	--	--
FDA	2011-12	Umerkote	Nuaguda	20	--	--
FDA	2011-12	Jharigam	Ekamba	25	--	--
FDA	2011-12	Jharigam	Kathabeda	25	--	--
FDA	2011-12	Jharigam	Barbakuli	25	--	--
FDA	2011-12	Raighar	Hatibena	30	--	--
State Plan 13th FCG	2011-12	Kodinga	Jabaguda	20	--	--
State Plan 13th FCG	2011-12	Umerkote	Gotiguda	20	--	--
State Plan 13th FCG	2011-12	Kodinga	Kodinga	20	--	--
Comp. Affn.	2011-12	Raighar	Maripara	18.06	--	--
MGNREGS	2011-12	Nabarangpur	Kusumjhar	10	--	--
MGNREGS	2011-12	Raighar	Kumuli to Raighar	--	--	4
MGNREGS	2011-12	Raighar	Raighar to Santinagar	--	--	4
MGNREGS	2011-12	Umerkote	Jamdora chowk to Jamdora	--	--	4
MGNREGS	2011-12	Umerkote	Raighar road to Burja	--	--	4
MGNREGS	2011-12	Kodinga	Kodinga to Kosagumuda	--	--	6

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
MGNREGS	2011-12	Kodinga	Chatahandi to Kodinga	--	--	4
MGNREGS	2011-12	Jharigam	Jharigam to Palasagam	--	--	6
MGNREGS	2011-12	Dabugam	Maidalpur to Sindhiguda	--	--	4
MGNREGS	2011-12	Dabugam	Junapani to Jobaguda	--	--	4
FDA	2012-13	Nabarangpur	Mundaguda	--	50	--
FDA	2012-13	Kodinga	Jobaguda	--	50	--
FDA	2012-13	Dabugam	Godegam	--	50	--
FDA	2012-13	Umerkote	Gotiguda	--	50	--
FDA	2012-13	Jharigam	Lambidora	--	50	--
FDA	2012-13	Raighar	Kusumpur	--	50	--
13 FC	2012-13	Nabarangpur	Khanduguda	20	--	--
13 FC	2012-13	Raighar	Marnogopalli	20	--	--
OBDP-SP-Bamboo	2012-13	Umerkote	Dumarsil	20	--	--
OBDA-NBM	2012-13	Nabarangpur	Bodamunda	20	--	--
OBDA-NBM	2012-13	Dabugam	Kenduguda	20	--	--
OBDA-NBM	2012-13	Umerkote	Kochegam	20	--	--
MGNREGS	2012-13	Nabarangpur	Pilika	--	50	--
MGNREGS	2012-13	Nabarangpur	LDPurSasan	--	50	--
MGNREGS	2012-13	Nabarangpur	Kanehimunda	--	50	--
MGNREGS	2012-13	Dabugam	Gujumapadar	--	100	--
MGNREGS	2012-13	Dabugam	Sindhigam	--	50	--
MGNREGS	2012-13	Raighar	Kusumi	--	50	--
MGNREGS	2012-13	Raighar	Sambalpur	--	100	--
MGNREGS	2012-13	Raighar	Khiloki	--	100	--
MGNREGS	2012-13	Umerkote	Siuni	25	--	--
MGNREGS	2012-13	Raighar	Atikuduba	25	--	--
MGNREGS	2012-13	Nabarangpur	Tirliambaguda to Deola	--	--	2
Avnue Plantation	2012-13	Nabarangpur	Kukudabai chowk to Damunayakguda	--	--	2
Avnue Plantation	2012-13	Nabarangpur	Daleiguda to Pondikote	--	--	4
Avnue Plantation	2012-13	Nabarangpur	Ghataguda to Dokraguda	--	--	4
Avnue Plantation	2012-13	Kodinga	Chatahandi to Kodinga	--	--	4
Avnue Plantation	2012-13	Kodinga	Pharsaguda to Chatahandi	--	--	6

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
Avnue Plantation	2012-13	Dabugam	Maidalpur to Turnjiaguda	--	--	4
Avnue Plantation	2012-13	Dabugam	Jodaguda to Badagumuda	--	--	4
Avnue Plantation	2012-13	Dabugam	Manigam to Dhaudamal	--	--	4
Avnue Plantation	2012-13	Umerkote	Dhodra to Karamari	--	--	4
Avnue Plantation	2012-13	Umerkote	Podagada road to Gotiguda	--	--	4
Avnue Plantation	2012-13	Jharigam	Medena to Phupugam	--	--	4
Avnue Plantation	2012-13	Jharigam	Sariapada to Kebidi Via Karlamal	--	--	4
Avnue Plantation	2012-13	Raighar	Kumuli Chowk to Chatabeda DNK	--	--	4
Avnue Plantation	2012-13	Raighar	Chatabeda DNK to Chatabeda ADV	--	--	4
Avnue Plantation	2012-13	Raighar	Bharsundhi DNK to Kaliapadar	--	--	4
Avnue Plantation	2012-13	Raighar	Jhumukipara to Sonpur Adbasi	--	--	4
Avnue Plantation	2012-13	Raighar	Jodinga Kanyashram chowk to Mariapara	--	--	4
Urbn Plantation	2012-13	Nabarangpur	Nabarangpur Town-10000 nos.	--	--	--
Urbn Plantation	2012-13	Umerkote	Umerkote town-10000 nos.	--	--	--
State Plan Avenue	2012-13	Nabarangpur	Tirliambaguda to Deola	--	--	5
State Plan Avenue	2012-13	Kodinga	Debdara to Chatahandi	--	--	5
State Plan Avenue	2012-13	Umerkote	Badbharandi to Bidiri	--	--	5
13 th FC OWPA	2013-14	Nabarangpur	Hirli	10	--	--
13 th FC OWPA	2013-14	Nabarangpur	Thirliambaguda	10	--	--
13 th FC OWPA	2013-14	Umerkote	Khadiaguda	20	--	--
SP-Bamboo	2013-14	Dabugam	Boripadar	20	--	--
B.Economic	2013-14	Nabarangpur	Mohoraguda	20	--	--
B.Economic	2013-14	Kodinga	Dongra RF	20	--	--
B.Economic	2013-14	Dabugam	Boripadar	20	--	--
B.Economic	2013-14	Umerkote	Singisari	20	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
B.Economic	2013-14	Jharigam	Kolegam	10	--	--
B.Economic	2013-14	Raighar	Junanipara	20	--	--
CSP-NBM Forest Land	2013-14	Umerkote	Phukaguda	20	--	--
NBM-Non Forsest (Govt.)	2013-14	Nabarangpur	Sorisapadar	10	--	--
MGNREGS	2013-14	Nabarangpur	Bikrampur	20	--	--
MGNREGS	2013-14	Nabarangpur	Eakmba	10	--	--
MGNREGS	2013-14	Kodinga	Badpur	20	--	--
MGNREGS	2013-14	Dabugam	Aunli	20	--	--
MGNREGS	2013-14	Umerkote	Tentuliguda	20	--	--
MGNREGS	2013-14	Jharigam	Gurusingha	20	--	--
MGNREGS	2013-14	Raighar	Debagaon	20	--	--
MGNREGS	2013-14	Nabarangpur	Khaira	--	50	--
MGNREGS	2013-14	Nabarangpur	Papadahandi	--	50	--
MGNREGS	2013-14	Nabarangpur	Dhandra	--	50	--
MGNREGS	2013-14	Dabugam	Ambaguda	--	50	--
MGNREGS	2013-14	Dabugam	Batar	--	50	--
MGNREGS	2013-14	Dabugam	Ganjiakhari	--	50	--
MGNREGS	2013-14	Kodinga	Amlipadar	--	50	--
MGNREGS	2013-14	Kodinga	Panduguda	--	100	--
MGNREGS	2013-14	Umerkote	Menjor	--	150	--
MGNREGS	2013-14	Jharigam	Ichhapur	--	50	--
MGNREGS	2013-14	Jharigam	Amlijodi	--	100	--
MGNREGS	2013-14	Raighar	Rengabhati	--	100	--
MGNREGS	2013-14	Kodinga	Kosagumuda Chowk to Assonga Chowk	--	--	10
MGNREGS	2013-14	Nabarangpur	Pradhaniguda to Bankasargi	--	--	4
MGNREGS	2013-14	Nabarangpur	Tondaguda to Sirisi	--	--	4
MGNREGS	2013-14	Nabarangpur	Thirliambaguda to Bangapalli	--	--	4
MGNREGS	2013-14	Dabugam	Saraguda to Jhariguda	--	--	4
MGNREGS	2013-14	Dabugam	Jatabal to Boriguda	--	--	4
MGNREGS	2013-14	Nabarangpur	Hrili to Dhansuli	--	--	4
MGNREGS	2013-14	Umerkote	Daibeda chowk to Nuaguda	--	--	4
MGNREGS	2013-14	Umerkote	Nandapura to Godakhunta	--	--	6

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
MGNREGS	2013-14	Umerkote	Semla chowk to Sanbasini	--	--	2
MGNREGS	2013-14	Jharigam	Jharigam to Sindhiguda	--	--	2
MGNREGS	2013-14	Jharigam	Jharigam to Umerkote	--	--	4
MGNREGS	2013-14	Jharigam	Gobri to Purla	--	--	4
MGNREGS	2013-14	Jharigam	Phupugam to Medena	--	--	4
MGNREGS	2013-14	Raighar	Raighar to Khutugaon	--	--	4
MGNREGS	2013-14	Raighar	Sovapara chowk to Sovapara	--	--	2
MGNREGS	2013-14	Raighar	Lalpara to Gandra	--	--	4
SP Avenue	2013-14	Kodinga	Jabaguda to Amblipadar	--	--	5
SP Avenue	2013-14	Dabugam	Dhoudamal to Maliguda	--	--	5
SP Avenue	2013-14	Jharigam	Sorisabhatta to Deolakana	--	--	10
SP Avenue	2013-14	Raighar	Raighar to Chalanpara	--	--	10
Economic	2014-15	Nabarangpur	Khaira/Betajharan RF	20	--	--
Economic	2014-15	Dabugam	Rabanaguda/Koilari RF	20	--	--
Economic	2014-15	Dabugam	Bhalubeda/Chatrbara RF	20	--	--
Economic	2014-15	Umerkote	Mundiguda/Singsari RF	10	--	--
Economic	2014-15	Umerkote	Dhanpur	20	--	--
Economic	2014-15	Raighar	Bijlipara/Beheda RL	20	--	--
13th FC OWPA Plantation	2014-15	Nabarangpur	Patharlasa	10	--	--
13th FC OWPA Plantation	2014-15	Nabarangpur	Thirliambaguda	15	--	--
13th FC OWPA Plantation	2014-15	Nabarangpur	Pokhanguda	15	--	--
13th FC OWPA Plantation	2014-15	Nabarangpur	Bhatra	10	--	--
13th FC OWPA Plantation	2014-15	Nabarangpur	P.Padapalla	10	--	--
13th FC OWPA Plantation	2014-15	Kodinga	Karchamal	30	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
13th FC OWPA Plantation	2014-15	Dabugam	Pariabeda	20	--	--
13th FC OWPA Plantation	2014-15	Dabugam	Sanabarli	20	--	--
13th FC OWPA Plantation	2014-15	Umerkote	Rajpure	35	--	--
13th FC OWPA Plantation	2014-15	Umerkote	Benora	20	--	--
13th FC OWPA Plantation	2014-15	Umerkote	Khadiaguda	15	--	--
13th FC OWPA Plantation	2014-15	Umerkote	Ponar	20	--	--
13th FC OWPA Plantation	2014-15	Raighar	Marangpalli	10	--	--
13th FC OWPA Plantation	2014-15	Raighar	Kusumpur	15	--	--
13th FC OWPA Plantation	2014-15	Raighar	Kaliapadar	20	--	--
13th FC OWPA Plantation	2014-15	Raighar	Kundrapani	15	--	--
13th FC OWPA Plantation	2014-15	Jharigam	Butisaragi	10	--	--
13th FC OWPA Plantation	2014-15	Jharigam	Sindhiguda	10	--	--
MGNREGS	2014-15	Kodinga	Ravanaguda	10	--	--
MGNREGS	2014-15	Kodinga	Jharsemla	10	--	--
MGNREGS	2014-15	Dabugam	Boripadar	20	--	--
MGNREGS	2014-15	Umerkote	Gotiguda	20	--	--
MGNREGS Avenue	2014-15	Nabarangpur	Tumberla to Betajharan	--	--	5
MGNREGS Avenue	2014-15	Nabarangpur	Pathanguda Chhak to Patharlasa	--	--	5
MGNREGS Avenue	2014-15	Nabarangpur	Papadahandi to Jamuguda	--	--	5
MGNREGS Avenue	2014-15	Kodinga	Kosagumuda to Borgam Road PMGSY	--	--	10

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
MGNREGS Avenue	2014-15	Kodinga	Gomunduli to Karchamal PMGSY Road	--	--	5
MGNREGS Avenue	2014-15	Dabugam	Dhamnaguda to Jhariguda	--	--	5
MGNREGS Avenue	2014-15	Dabugam	Dabugam to Sundhiguda	--	--	5
MGNREGS Avenue	2014-15	Dabugam	Charkhutiaguda to Upermunda	--	--	5
MGNREGS Avenue	2014-15	Raighar	Kosarvata chowk to Kanahandi PMGSY Road	--	--	5
MGNREGS Avenue	2014-15	Raighar	Indra Nagar to Gochhaguda PMGSY Road	--	--	5
MGNREGS Avenue	2014-15	Raighar	Jodenga to Deovarandi SH-40	--	--	5
MGNREGS Avenue	2014-15	Umerkote	Menjor to Nandapure PMGSY Road	--	--	5
MGNREGS Avenue	2014-15	Umerkote	Badabasini chowk Badabasini to PMGSY Road	--	--	5
MGNREGS Avenue	2014-15	Umerkote	Murtuma chowk to Kadka	--	--	5
MGNREGS Avenue	2014-15	Jharigam	Dandamunda to Banamohul	--	--	7
MGNREGS Avenue	2014-15	Jharigam	Gobri to Bhainsbandha	--	--	2
MGNREGS Avenue	2014-15	Jharigam	S.H. to Anchala Village	--	--	2
MGNREGS Avenue	2014-15	Jharigam	Eakamba to Siunaguda	--	--	4
SP Avenue	2014-15	Nabarangpur	Thirliambaguda - Mahulpadar	--	--	5
SP Avenue	2014-15	Dabugam	Silakguda to Chachriaguda Road	--	--	5
SP Avenue	2014-15	Dabugam	Maidalpur to Aunli	--	--	5
SP Avenue	2014-15	Umerkote	Podagada chowk to Podagada	--	--	5

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
SP Avenue	2014-15	Raighar	Chitabeda to Pandragandhi	--	--	5
SP Avenue	2014-15	Raighar	Mahubhatta chowk to Paruwa	--	--	5
State Plan Bamboo	2014-15	Umerkote	Singsari/Chatrabora RF	25	--	--
NBM Bamboo (Forest Land)	2014-15	Umerkote	Mundiguda/Singsari RF	30	--	--
NBM Bamboo (Forest Land)	2014-15	Umerkote	Badagaon VF	20	--	--
Urban Tall Tree Plantation	2014-15	Umerkote	Umerkote Town-4000 nos.	--	--	--
Urban Tall Tree Plantation	2014-15	Nabarangpur	Nabarangpur Town-10000 nos.	--	--	--
13th FC OWPA Plantation	2015-16	Dabugam	Kamta/Sulia RF	20	--	--
13th FC OWPA Plantation	2015-16	Dabugam	Aunli/Maidalpur PRF	40	--	--
13th FC OWPA Plantation	2015-16	Umerkote	Sankarada/Podagad RF	15	--	--
13th FC OWPA Plantation	2015-16	Umerkote	Rajpur/Rajpure PRF	25	--	--
13th FC OWPA Plantation	2015-16	Kodinga	Amlijodi	20	--	--
13th FC OWPA Plantation	2015-16	Raighar	Junanipara (Hatibena PRF)	20	--	--
13th FC OWPA Plantation	2015-16	Raighar	Baghbeda/Beheda RL	10	--	--
B. Economic	2015-16	Dabugam	Bhaluguda/Singhiguda PRF	20	--	--
B. Economic	2015-16	Nabarangpur	Dharniguda	20	--	--
B. Economic	2015-16	Umerkote	Chacharaguda /Podagad RF	30	--	--
B. Economic	2015-16	Jharigam	Jharigam/Jharigam PRF	20	--	--
B. Economic	2015-16	Raighar	Baghbeda/Beheda RL	20	--	--
SP Bamboo	2015-16	Dabugam	Aunli/Maidalpur PRF	10	--	--
SP Bamboo	2015-16	Umerkote	Badagam/Podagad RF	15	--	--

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
SP Avenue	2015-16	Nabarangpur	Chikili to Montriguda PMGSY Road	--	--	5
SP Avenue	2015-16	Umerkote	Chatiguda to Bokdabeda PMGSY Road	--	--	5
SP Avenue	2015-16	Umerkote	Karlikhamar to Podagada PMGSY Road	--	--	5
SP Avenue	2015-16	Raighar	Junapani to Gudipadar PMGSY Road	--	--	5
Urban Tree Plantation	2015-16	Nabarangpur	Nabarangpur Town-10000 Nos.	--	--	--
Urban Tree Plantation	2015-16	Umerkote	Umerkote Town-5000 nos.	--	--	--
FDA	2015-16	Umerkote	Jhola (Torenga RF)	20	--	--
FDA	2015-16	Jharigam	Tangini	20	--	--
FDA	2015-16	Raighar	Baghbada (Beheda RL)	20	--	--
FDA	2015-16	Dabugam	Maliamba/Barli RF	20	--	--
FDA	2015-16	Dabugam	Bariguda	20	--	--
OBDA-NBM(Forest land)	2015-16	Umerkote	Bdadagaon TN of Chatrabara RF	10	--	--
MGNREGS Avenue	2015-16	Dabugam	Dabugam Sundhiguda PMGSY Road	--	--	3
MGNREGS Avenue	2015-16	Dabugam	Tedugdua to Khajuri PMGSY Road	--	--	3
MGNREGS Avenue	2015-16	Umerkote	Telgam to Silati PMGSY Road	--	--	5
MGNREGS Avenue	2015-16	Umerkote	Khadka to Sukhigam UV-57 PMGSY Road	--	--	5
MGNREGS Avenue	2015-16	Jharigam	Belgam to Deulokana PMGSY Road	--	--	4
MGNREGS Avenue	2015-16	Jharigam	Karmari to Padeiguda PMGSY Road	--	--	2
MGNREGS Avenue	2015-16	Raighar	Langpada to Bhaludangri PMGSY Road	--	--	4

Name of Scheme	Year	Range	Location/Status of the land	AR in Ha	ANR with Gap plnt. In Ha	Avenue plnt. In RKM
1	2	3	4	5	6	7
MGNREGS Avenue	2015-16	Raighar	Kujaguda to Narpadar PMGSY Road	--	--	3
MGNREGS Avenue	2015-16	Kodinga	Narpadar to Karchamal PMGSY Road	--	--	3
MGNREGS Avenue	2015-16	Kodinga	Kosagumuda to Parajaguda PMGSY Road	--	--	4
CAMPA	2015-16	Nabarangpur	Tandaguda B /RF	--	40	--
CAMPA	2015-16	Nabarangpur	Ldpur Sasan /RF	--	40	--
CAMPA	2015-16	Kodinga	Deodangari /PRF	--	80	--
CAMPA	2015-16	Dabugam	Kamta /RF	--	50	--
CAMPA	2015-16	Dabugam	Muduliguda /PRF	--	40	--
CAMPA	2015-16	Umerkote	Menjar /RF	--	40	--
CAMPA	2015-16	Umerkote	Ulunduguda /RF	--	50	--
CAMPA	2015-16	Jharigam	Karadangari /PRF	--	15	--
CAMPA	2015-16	Jharigam	Malgam /PRF	--	20	--
CAMPA	2015-16	Jharigam	Butisargi /RF	--	45	--
CAMPA	2015-16	Raighar	Timanpur /PRF	--	80	--

APPENDIX NO-VI**RESULTS OF REGENERATION SURVEY IN DIFFERENT SAMPLED FOREST BLOCKS****REGENERATION SURVEY AND ANALYSIS**

Name of the Species	Bariguda PRF						Begigam RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	4	108	15	9	352	G	26	46	20	15	288	M
Dhoura	0	10	4	2	48	D	0	13	5	8	92	D
Sahaj	2	22	4	0	66	D	0	17	12	4	102	F
Jamun	0	0	0	0	0	D	2	16	5	1	61	D
Kendu	2	14	5	4	74	D	4	21	10	4	109	F
Char	2	17	3	2	63	D	1	17	8	7	107	F
Bija	1	23	6	4	97	D	0	0	0	0	0	D
Kurei	0	3	0	0	7	D	0	0	0	0	0	D
Kasi	0	3	0	0	7	D	0	0	0	0	0	D
Sunari	0	12	4	3	58	D	0	0	0	0	0	D
Bana Bhalia	0	1	0	0	2	D	0	11	6	1	51	D
Bareng	0	2	0	0	5	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	1	4	4	5	52	D
Kusum	0	4	2	1	22	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	5	0	0	11	D
Kumbhi	0	0	2	1	13	D	0	13	2	0	36	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	7	2	3	40	D	0	4	1	2	24	D
Misc.	1	53	18	5	211	M	0	26	8	5	115	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Dhansuli PRF						Singiguda PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	27	197	31	44	556	E	50	181	24	13	416	E
Dhoura	0	23	4	8	74	D	0	7	18	3	63	D
Sahaj	1	22	11	2	67	D	6	43	12	1	101	F
Jamun	1	16	13	9	89	D	5	33	10	6	99	D
Kendu	3	17	6	12	87	D	16	67	13	6	166	F
Char	4	27	15	9	112	F	3	50	8	3	108	F
Bija	2	9	7	2	39	D	11	15	2	0	36	D
Kurei	0	35	8	8	102	F	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	3	1	1	11	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	2	8	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	2	19	0	0	30	D
Bela	8	4	2	0	17	D	0	0	0	0	0	D
Amla	1	8	2	0	17	D	0	0	0	0	0	D
Misc.	9	7	1	4	35	D	0	35	20	6	121	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Goddegam PRF						Bardiguda RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	1	135	38	24	574	E	0	118	17	11	389	G
Dhaura	0	4	0	1	15	D	0	8	3	5	57	D
Sahaj	0	37	5	9	152	F	0	67	8	2	191	F
Jamun	2	21	7	4	97	D	0	38	4	21	219	M
Kendu	0	34	11	8	160	F	0	30	8	9	147	F
Char	0	33	1	0	78	D	0	16	3	0	47	D
Bija	0	18	4	2	66	D	0	18	2	5	76	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	5	2	0	18	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	4	0	0	9	D
Bana Bhalia	0	3	0	0	7	D	0	4	1	0	13	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	2	4	30	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	4	0	0	9	D	0	0	0	0	0	D
Kumbhi	0	8	1	0	22	D	0	8	0	0	18	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	7	0	0	16	D	0	13	0	0	30	D
Misc.	0	31	15	11	184	F	0	18	23	8	165	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Batasar PRF						Patri PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	21	48	17	15	184	F	22	193	68	70	547	E
Dhaura	3	13	8	3	52	D	0	42	11	15	109	F
Sahaj	1	5	2	4	28	D	0	30	12	7	74	D
Jamun	6	14	12	3	64	D	5	91	20	14	180	F
Kendu	6	17	6	8	74	D	12	48	18	5	106	F
Char	4	10	11	2	51	D	0	16	11	4	48	D
Bija	3	7	3	1	23	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	9	6	5	35	D
Kasi	0	4	6	0	20	D	0	0	6	0	10	D
Sunari	0	0	0	0	0	D	0	2	2	0	6	D
Bana Bhalia	0	0	0	0	0	D	0	1	0	3	10	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	10	5	0	0	11	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	14	0	0	16	D
Bela	0	0	0	0	0	D	0	8	7	3	30	D
Amla	0	0	0	0	0	D	0	3	8	0	17	D
Misc.	1	9	8	3	44	D	0	83	48	30	261	G

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Gorbarai PRF						Merai PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	13	8	18	11	157	F	11	8	5	7	175	F
Dhoura	0	0	3	1	16	D	0	0	1	0	7	D
Sahaj	0	1	1	0	6	D	11	9	2	2	102	F
Jamun	0	0	1	1	9	D	0	1	2	0	18	D
Kendu	10	4	4	3	51	D	6	3	2	3	75	D
Char	0	0	1	2	15	D	0	0	0	4	45	D
Bija	0	2	5	0	22	D	0	0	3	0	20	D
Kurei	0	0	0	0	0	D	0	2	0	0	9	D
Kasi	0	0	2	1	13	D	0	0	0	1	11	D
Sunari	0	0	0	0	0	D	0	0	0	1	11	D
Bana Bhalia	0	0	3	0	10	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	2	1	1	14	D	0	0	0	0	0	D
Bela	0	0	2	4	30	D	3	1	4	1	50	D
Amla	0	2	0	1	10	D	0	0	0	1	11	D
Misc.	0	6	5	1	36	D	0	0	0	0	0	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Semla RF						Maidalpur PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	96	257	57	34	270	M	154	320	96	82	188	F
Dhoura	1	18	3	3	17	D	24	107	33	30	61	D
Sahaj	9	36	6	5	35	D	38	131	39	30	72	D
Jamun	2	46	10	18	61	D	14	105	21	38	60	D
Kendu	32	70	7	20	83	D	84	185	33	55	105	F
Char	9	45	10	15	58	D	20	138	24	2	48	D
Bija	5	21	2	2	18	D	15	82	17	12	37	D
Kurei	0	0	0	0	0	D	4	0	0	0	1	D
Kasi	0	10	5	2	13	D	5	53	5	8	21	D
Sunari	0	21	3	7	24	D	3	44	4	19	25	D
Bana Bhalia	1	14	0	2	11	D	8	73	7	6	26	D
Bareng	0	0	0	0	0	D	1	27	1	8	12	D
Mundi	0	6	0	2	6	D	1	54	7	8	21	D
Kusum	0	0	0	0	0	D	2	39	2	26	27	D
Siris	0	0	0	0	0	D	3	50	7	2	17	D
Kumbhi	10	27	7	13	43	D	8	28	2	5	12	D
Bela	1	2	3	0	4	D	0	11	0	4	5	D
Amla	0	2	1	0	2	D	1	33	0	11	15	D
Misc.	17	75	19	18	89	D	78	449	48	149	235	M

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Barli RF						Nagjodi RF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	329	597	193	151	203	M	0	415	47	48	1376	E
Dhoura	10	67	52	24	30	D	0	6	4	5	56	D
Sahaj	44	132	53	45	49	D	0	19	7	24	203	M
Jamun	34	79	31	23	28	D	0	17	8	12	134	F
Kendu	133	264	103	67	93	D	0	40	16	5	174	F
Char	25	129	89	64	62	D	0	76	12	19	322	G
Bija	13	33	35	19	20	D	0	18	3	9	102	F
Kurei	3	13	3	1	3	D	0	0	0	0	0	D
Kasi	5	35	29	30	22	D	0	0	0	0	0	D
Sunari	4	46	32	14	19	D	0	0	2	3	24	D
Bana Bhalia	0	24	16	5	9	D	0	7	0	7	56	D
Bareng	4	21	16	7	9	D	0	0	0	0	0	D
Mundi	0	19	23	5	9	D	0	0	0	0	0	D
Kusum	5	23	21	23	16	D	0	0	0	4	23	D
Siris	0	40	7	5	9	D	0	7	0	2	27	D
Kumbhi	0	0	0	0	0	D	0	0	3	5	39	D
Bela	23	34	35	58	35	D	0	0	0	0	0	D
Amla	2	25	9	11	10	D	0	19	1	2	58	D
Misc.	64	311	213	183	159	F	0	73	25	50	535	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Baigam RF						Sikili RF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	33	1317	130	83	3945	E	25	148	42	63	577	E
Dhoura	0	37	18	8	191	F	0	9	4	10	61	D
Sahaj	0	43	23	15	261	M	0	25	7	7	80	D
Jamun	0	47	8	18	236	M	0	19	11	13	103	F
Kendu	0	108	32	9	406	E	0	64	12	14	177	F
Char	0	65	16	16	293	M	0	10	5	9	61	D
Bija	0	3	0	1	13	D	0	16	2	4	44	D
Kurei	0	3	2	5	42	D	0	7	2	3	27	D
Kasi	0	35	0	7	119	F	0	0	0	0	0	D
Sunari	0	5	0	10	68	D	0	1	0	4	17	D
Bana Bhalia	0	7	0	7	56	D	0	6	0	3	20	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	3	0	2	12	D
Kusum	0	2	0	3	22	D	0	3	1	6	30	D
Siris	0	43	5	8	160	F	0	0	0	0	0	D
Kumbhi	0	0	0	4	23	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	5	0	3	19	D
Amla	0	8	2	4	48	D	0	6	1	3	23	D
Misc.	0	57	14	53	478	E	0	32	5	32	181	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Dorgula RF						Dabugaon RF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	598	23	71	1227	E	19	199	34	25	488	E
Dhoura	0	62	30	22	245	M	0	36	5	7	92	D
Sahaj	4	76	14	22	233	M	0	26	8	10	95	D
Jamun	0	69	27	40	317	G	0	37	5	11	109	F
Kendu	0	277	27	14	534	E	0	24	7	12	98	D
Char	0	153	26	24	382	G	0	19	4	6	61	D
Bija	20	39	0	9	108	F	0	4	0	2	14	D
Kurei	0	22	0	5	52	D	0	0	0	0	0	D
Kasi	0	26	7	8	86	D	0	3	0	2	12	D
Sunari	0	0	4	10	47	D	0	0	0	0	0	D
Bana Bhalia	0	7	1	14	66	D	0	3	0	0	5	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	13	5	13	80	D	0	2	0	5	22	D
Kusum	0	5	0	1	11	D	0	4	1	0	8	D
Siris	0	16	4	6	56	D	0	0	0	0	0	D
Kumbhi	0	49	17	18	181	F	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	11	52	9	3	119	F	0	0	0	0	0	D
Misc.	35	200	57	105	857	E	0	33	14	21	161	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Soolia RF						Koilara RF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	11	76	54	53	670	E	0	1998	207	132	500	E
Dhoura	0	9	9	25	193	F	0	188	32	37	62	D
Sahaj	0	34	17	24	272	M	0	615	97	68	176	F
Jamun	0	8	8	9	97	D	0	737	149	118	238	M
Kendu	0	24	15	14	185	F	0	1163	219	196	375	G
Char	0	17	5	8	101	F	0	579	159	143	223	M
Bija	0	18	10	13	149	F	10	200	20	44	65	D
Kurei	0	3	0	2	18	D	0	18	2	6	7	D
Kasi	0	0	0	6	34	D	0	100	18	23	35	D
Sunari	0	0	0	0	0	D	0	28	8	18	16	D
Bana Bhalia	0	3	0	5	35	D	0	66	20	31	33	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	5	0	17	D	0	35	19	14	19	D
Kusum	0	5	2	1	24	D	0	11	0	1	3	D
Siris	0	0	0	0	0	D	4	34	4	5	10	D
Kumbhi	0	0	0	0	0	D	13	175	27	38	60	D
Bela	0	13	6	8	95	D	0	14	1	0	3	D
Amla	0	4	2	2	27	D	15	237	21	12	58	D
Misc.	0	17	8	15	151	F	24	991	322	400	471	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Anchala RF						Jhaliaguda RF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	7	293	29	34	966	E	5	44	4	8	330	G
Dhaura	0	7	6	8	82	D	0	0	0	0	0	D
Sahaj	0	47	16	30	332	G	0	5	2	4	82	D
Jamun	0	31	9	11	164	F	0	0	0	0	0	D
Kendu	12	118	29	39	602	E	0	8	3	2	80	D
Char	0	19	8	13	144	F	2	12	3	2	102	F
Bija	12	8	0	3	49	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	5	5	7	68	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	4	2	5	44	D	0	0	0	0	0	D
Kusum	0	3	2	5	42	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	28	78	24	5	319	G	0	0	0	0	0	D
Amla	0	6	3	2	35	D	0	3	0	1	25	D
Misc.	0	67	14	18	302	G	0	10	3	4	111	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Bijapur RF						Saraguli PRF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	29	501	43	56	1636	E	0	834	54	89	1723	E
Dhaura	0	50	18	14	255	M	0	46	10	2	100	F
Sahaj	2	43	22	21	294	M	0	89	17	36	310	G
Jamun	5	38	11	19	238	M	0	81	7	22	222	M
Kendu	5	86	7	7	265	M	0	179	10	9	328	G
Char	8	84	26	32	470	E	0	267	34	32	603	E
Bija	0	49	10	15	231	M	15	37	7	15	140	F
Kurei	0	0	0	0	0	D	0	4	2	0	11	D
Kasi	0	6	5	6	65	D	0	15	3	6	52	D
Sunari	0	0	5	2	28	D	0	0	0	0	0	D
Bana Bhalia	0	17	8	18	168	F	0	11	4	6	48	D
Bareng	0	5	4	2	36	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	10	2	6	42	D
Kusum	0	0	0	0	0	D	0	12	0	4	33	D
Siris	0	6	0	4	36	D	0	0	0	0	0	D
Kumbhi	11	33	3	6	132	F	0	38	5	6	92	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	6	7	8	0	50	D	16	60	0	0	103	F
Misc.	0	83	66	79	863	E	26	173	16	30	432	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Kenduguda PRF						Kurlumari PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	2	4	5	93	D	0	258	6	7	1293	E
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	5	2	4	82	D	0	24	3	4	175	F
Jamun	0	0	0	0	0	D	15	32	0	1	191	F
Kendu	0	0	0	0	0	D	5	43	1	1	225	M
Char	0	3	0	2	36	D	2	38	0	1	189	F
Bija	0	0	0	0	0	D	6	5	3	2	80	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	5	1	0	30	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	2	0	1	20	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	2	23	D	0	5	0	0	23	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	3	11	0	0	57	D
Misc.	0	0	0	2	23	D	11	34	9	2	264	M

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Rajoda RF						Dongra RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	8	27	1	13	295	M	0	34	8	10	161	F
Dhoura	0	11	3	1	82	D	0	7	6	6	70	D
Sahaj	0	0	0	0	0	D	0	10	4	5	65	D
Jamun	0	0	0	3	34	D	0	0	2	2	18	D
Kendu	5	18	2	11	232	M	0	44	5	7	157	F
Char	3	21	1	3	143	F	0	39	9	6	153	F
Bija	0	17	2	1	102	F	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	2	1	1	27	D	0	0	4	5	42	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	1	11	D	0	2	0	1	10	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	4	1	19	D
Misc.	0	0	2	2	36	D	0	4	18	10	127	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Attigam RF						Palpur RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	57	15	15	133	F	0	25	3	2	157	D
Dhaura	2	34	17	15	111	F	0	0	0	0	0	D
Sahaj	0	20	11	15	84	D	0	12	0	0	55	D
Jamun	0	0	2	6	20	D	0	28	4	0	155	D
Kendu	3	79	14	18	166	F	0	18	2	1	107	D
Char	0	5	20	10	68	D	0	12	2	0	68	D
Bija	0	0	0	3	9	D	0	7	0	1	43	D
Kurei	0	0	0	0	0	D	0	15	3	0	89	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	4	1	10	D	0	4	0	1	30	D
Bana Bhalia	0	2	0	0	2	D	0	6	0	0	27	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	1	1	5	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	4	0	7	D	0	0	0	0	0	D
Bela	0	0	6	14	50	D	0	0	0	0	0	D
Amla	0	2	3	2	13	D	0	0	0	0	0	D
Misc.	0	14	15	29	124	F	0	28	0	0	127	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Saranpur RF						Podabasa PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	18	2	3	130	F	0	52	12	13	233	M
Dhaura	0	0	0	0	0	D	0	18	5	4	81	D
Sahaj	0	13	0	1	70	D	0	6	4	2	39	D
Jamun	0	15	3	2	111	F	0	0	0	1	6	D
Kendu	0	25	3	0	134	F	0	51	9	7	186	F
Char	0	12	0	0	55	D	0	11	2	3	49	D
Bija	0	0	0	0	0	D	1	0	0	0	1	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	3	0	0	14	D	0	0	0	0	0	D
Bana Bhalia	0	3	0	0	14	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	2	0	7	D
Kumbhi	0	14	0	0	64	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	2	1	13	D
Amla	0	0	0	0	0	D	0	4	2	0	16	D
Misc.	0	20	2	6	173	F	0	10	4	1	42	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Kusumi PRF						Deodongri PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	210	32	39	231	M	0	10	3	5	61	D
Dhoura	0	79	16	18	96	D	0	0	2	6	41	D
Sahaj	0	98	11	16	100	F	1	2	6	7	66	D
Jamun	0	87	7	15	88	D	0	0	0	0	0	D
Kendu	0	217	17	17	185	F	1	35	12	4	144	F
Char	0	84	4	4	65	D	0	14	11	5	98	D
Bija	0	71	7	9	68	D	0	1	0	1	8	D
Kurei	0	19	0	4	19	D	0	0	5	0	17	D
Kasi	0	3	0	1	4	D	0	0	0	0	0	D
Sunari	0	16	0	7	22	D	0	0	0	0	0	D
Bana Bhalia	0	31	0	0	20	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	6	1	1	6	D	0	0	0	0	0	D
Kusum	0	29	2	0	21	D	0	0	0	1	6	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	52	2	0	36	D	0	5	0	1	17	D
Bela	0	57	10	20	79	D	0	0	0	0	0	D
Amla	0	62	2	5	50	D	0	0	1	0	3	D
Misc.	0	208	14	31	199	F	0	3	9	10	94	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Mirimunda PRF						Santoshpur PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	1	33	20	12	106	F	0	5	0	0	23	D
Dhoura	1	1	6	2	18	D	0	2	0	0	9	D
Sahaj	3	6	6	6	36	D	0	0	0	0	0	D
Jamun	0	1	6	5	26	D	0	0	0	0	0	D
Kendu	2	42	22	11	118	F	0	0	2	0	14	D
Char	2	11	0	7	34	D	0	0	0	0	0	D
Bija	0	4	3	3	18	D	0	0	0	0	0	D
Kurei	0	0	15	1	28	D	0	2	0	0	9	D
Kasi	2	4	0	0	6	D	0	0	0	0	0	D
Sunari	0	0	3	0	5	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	1	3	0	6	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	1	0	2	D	1	0	0	0	2	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	2	0	3	D	0	0	0	0	0	D
Misc.	1	9	30	13	99	D	0	0	1	0	7	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Kodinga PRF						Ravanaguda PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	8	0	0	36	D	0	8	2	7	130	F
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	0	0	0	0	D	0	0	5	10	148	F
Jamun	0	5	1	0	30	D	0	0	2	4	59	D
Kendu	0	3	0	0	14	D	0	4	10	12	223	M
Char	0	0	0	0	0	D	0	0	0	0	0	D
Bija	0	0	0	0	0	D	0	1	2	0	18	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	3	1	1	32	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	2	23	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	2	1	1	27	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	2	2	0	23	D	0	4	4	8	136	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Nuaguda PRF						Khandaguda 'A' RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	228	15	15	1309	E
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	2	13	0	2	86	D	0	18	4	6	177	F
Jamun	0	0	0	3	34	D	0	18	5	8	207	M
Kendu	0	45	3	5	282	M	0	0	0	0	0	D
Char	0	27	1	10	243	M	0	27	8	8	268	M
Bija	0	5	0	3	57	D	4	7	3	3	95	D
Kurei	0	0	0	0	0	D	0	41	9	7	327	G
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	2	8	105	F
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	3	15	1	1	93	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	7	3	0	52	D
Misc.	0	3	3	0	34	D	3	50	1	17	434	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	L.D. Sasan RF						Khandaguda 'B' RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	120	22	15	866	E	0	59	9	25	614	E
Dhoura	0	5	5	7	136	F	0	7	5	6	134	F
Sahaj	0	25	14	13	357	G	0	15	7	7	195	F
Jamun	0	13	11	12	270	M	0	12	6	12	232	M
Kendu	0	21	12	12	314	G	0	30	16	13	393	G
Char	0	14	13	43	641	E	3	46	12	14	457	E
Bija	8	14	5	8	207	M	0	0	0	0	0	D
Kurei	0	20	12	12	309	G	0	66	5	5	391	G
Kasi	0	0	0	0	0	D	0	4	3	6	107	F
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	8	8	145	F	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	4	3	8	130	F	0	2	0	3	43	D
Siris	0	0	0	0	0	D	8	4	0	0	36	D
Kumbhi	0	0	0	0	0	D	0	5	3	8	134	F
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	11	7	6	166	F	0	19	3	0	107	F
Misc.	0	88	71	101	2032	E	0	43	20	34	718	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Deula 'A' RF						Deula 'B' RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	8	3	9	159	F
Dhoura	0	0	0	0	0	D	0	13	7	14	266	M
Sahaj	0	0	0	0	0	D	0	28	5	11	286	M
Jamun	0	0	0	0	0	D	0	6	2	4	86	D
Kendu	0	41	7	4	280	M	0	133	23	2	784	E
Char	0	0	0	0	0	D	0	33	10	8	309	G
Bija	0	0	0	0	0	D	0	14	0	3	98	D
Kurei	0	0	0	3	34	D	0	31	6	7	261	M
Kasi	0	0	0	0	0	D	0	16	4	10	214	M
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	3	2	6	95	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	75	15	14	602	E
Amla	0	0	0	0	0	D	0	9	3	2	84	D
Misc.	0	0	44	89	1311	E	0	98	30	147	2320	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Bikrampur RF						Jamuguda RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	94	21	50	1139	E
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	0	0	0	0	D	0	17	4	8	195	F
Jamun	0	0	0	0	0	D	0	16	6	5	170	F
Kendu	0	5	0	0	23	D	0	33	3	4	216	M
Char	0	0	0	0	0	D	0	29	4	7	239	M
Bija	0	0	0	0	0	D	0	11	0	0	50	D
Kurei	0	0	0	0	0	D	0	23	0	5	161	F
Kasi	0	0	0	0	0	D	0	6	4	4	100	F
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	9	0	3	75	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	7	4	4	105	F	0	43	0	24	468	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Pilika RF						Taragam RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	75	18	3	498	E	0	382	24	7	990	E
Dhoura	0	10	4	0	73	D	0	0	0	0	0	D
Sahaj	0	5	3	0	43	D	0	24	8	6	116	F
Jamun	0	0	8	8	145	F	0	23	12	21	213	M
Kendu	0	93	13	29	841	E	0	278	16	7	726	E
Char	0	6	8	0	82	D	0	74	21	9	291	M
Bija	2	1	0	0	9	D	0	3	0	0	7	D
Kurei	0	6	3	24	320	G	0	408	17	20	1099	E
Kasi	0	0	0	0	0	D	0	4	3	5	48	D
Sunari	0	2	3	4	75	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	7	6	58	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	1	0	0	5	D	0	2	0	3	22	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	14	3	0	84	D	0	12	5	0	44	D
Misc.	0	24	14	7	284	M	0	60	28	44	482	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Papadahandi RF						Bethajharan RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	88	24	31	458	E	0	254	32	37	299	M
Dhoura	0	0	0	0	0	D	0	12	0	1	11	D
Sahaj	0	21	10	13	156	F	0	52	5	4	53	D
Jamun	0	32	13	13	191	F	0	95	0	7	85	D
Kendu	0	96	15	14	349	G	0	174	9	5	152	F
Char	0	29	11	14	183	F	0	109	4	9	104	F
Bija	5	23	0	3	75	D	0	90	5	1	76	D
Kurei	0	49	9	20	256	M	0	30	2	4	33	D
Kasi	0	14	7	6	90	D	0	13	0	0	10	D
Sunari	0	0	0	0	0	D	0	11	0	3	14	D
Bana Bhalia	0	2	3	4	38	D	0	19	0	0	14	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	3	0	4	30	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	4	0	3	26	D	0	19	0	0	14	D
Kumbhi	0	0	0	0	0	D	0	25	0	0	19	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	12	2	9	85	D	0	63	2	0	50	D
Misc.	0	50	19	52	474	E	0	216	12	14	204	M

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Sivini RF						Mundaguda RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	17	26	85	610	E	0	172	18	10	204	M
Dhoura	0	0	0	0	0	D	0	30	0	5	39	D
Sahaj	0	0	0	0	0	D	0	44	0	1	42	D
Jamun	0	0	0	0	0	D	0	89	12	5	109	F
Kendu	0	124	56	53	774	E	0	152	4	11	169	F
Char	0	14	17	39	311	G	0	78	0	2	75	D
Bija	0	8	3	8	74	D	0	56	0	2	55	D
Kurei	4	114	18	86	814	E	0	26	0	3	30	D
Kasi	0	0	0	0	0	D	0	2	0	0	2	D
Sunari	0	0	0	0	0	D	0	5	0	1	7	D
Bana Bhalia	0	0	0	4	23	D	0	6	0	0	5	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	8	0	2	12	D
Kusum	0	0	0	0	0	D	0	4	0	0	4	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	6	0	0	5	D
Bela	0	0	0	2	11	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	39	0	0	35	D
Misc.	0	25	37	0	183	F	0	143	0	10	153	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Tondaguda RF						Chikili RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	209	88	39	664	E	0	0	0	0	0	D
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	63	0	5	114	F	0	3	2	4	73	D
Jamun	0	46	0	0	70	D	0	0	0	0	0	D
Kendu	0	109	3	4	187	F	0	28	9	2	211	M
Char	0	85	3	3	147	F	0	0	0	0	0	D
Bija	0	86	9	7	177	F	0	0	0	0	0	D
Kurei	0	17	0	3	37	D	0	0	0	0	0	D
Kasi	0	20	0	2	38	D	0	0	0	0	0	D
Sunari	0	3	0	0	5	D	0	0	0	0	0	D
Bana Bhalia	0	3	2	0	9	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	12	0	0	18	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	69	0	0	105	F	0	0	0	0	0	D
Misc.	0	86	4	7	166	F	0	5	0	18	227	M

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Moharaguda RF						Patriguda Extn. RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	45	8	3	293	M	0	52	3	1	268	M
Dhoura	0	11	2	1	75	D	0	0	0	0	0	D
Sahaj	0	12	3	1	86	D	0	18	0	1	93	D
Jamun	0	28	4	2	177	F	0	31	3	2	184	F
Kendu	0	38	12	4	300	G	0	42	0	2	214	M
Char	0	0	0	0	0	D	0	27	0	2	145	F
Bija	0	18	1	0	89	D	0	21	2	0	109	F
Kurei	0	12	4	0	82	D	0	9	2	0	55	D
Kasi	0	5	2	1	48	D	0	0	0	0	0	D
Sunari	0	5	0	3	57	D	0	4	0	0	18	D
Bana Bhalia	0	0	0	0	0	D	0	3	0	0	14	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	5	1	0	30	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	12	1	0	61	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	15	0	0	68	D	0	0	0	0	0	D
Misc.	0	44	6	3	275	M	0	42	4	0	218	M

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Jhadakusumi RF						Bharanpur RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	82	4	8	491	E	0	12	0	0	55	D
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	18	0	0	82	D	0	0	0	0	0	D
Jamun	0	31	3	2	184	F	0	7	0	0	32	D
Kendu	0	31	2	1	166	F	0	15	0	0	68	D
Char	0	33	4	1	189	F	0	8	0	0	36	D
Bija	0	27	2	3	170	F	0	5	0	1	34	D
Kurei	0	12	3	3	109	F	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	4	0	1	30	D
Bana Bhalia	0	5	0	0	23	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	8	0	1	48	D	0	0	0	0	0	D
Kumbhi	0	9	0	0	41	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	19	0	0	86	D	0	0	0	0	0	D
Misc.	0	73	15	2	457	E	0	18	0	5	139	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Tumberla RF						Belghat RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	52	4	8	355	G	0	42	12	2	295	M
Dhoura	0	11	0	1	61	D	0	15	0	1	80	D
Sahaj	0	0	0	0	0	D	0	9	0	0	41	D
Jamun	0	31	0	3	175	F	0	21	0	2	118	F
Kendu	0	42	0	0	191	F	0	0	0	0	0	D
Char	0	25	0	2	136	F	0	12	0	2	77	D
Bija	0	18	3	2	125	F	0	18	0	1	93	D
Kurei	0	15	0	2	91	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	4	0	0	18	D
Bana Bhalia	0	8	0	0	36	D	0	4	0	0	18	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	4	0	0	18	D
Kumbhi	0	0	0	0	0	D	0	4	0	0	18	D
Bela	0	15	0	0	68	D	0	0	0	0	0	D
Amla	0	18	0	0	82	D	0	11	0	0	50	D
Misc.	0	39	0	3	211	M	0	34	0	0	155	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Bagasargi RF						Siris 'A' RF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	114	11	13	247	M	0	35	1	2	189	F
Dhaura	0	15	0	2	30	D	0	8	4	0	64	D
Sahaj	0	37	0	2	64	D	0	8	0	1	48	D
Jamun	0	62	0	7	120	F	0	19	2	2	123	F
Kendu	0	92	11	3	176	F	0	18	0	5	139	F
Char	0	36	0	2	62	D	0	15	0	1	80	D
Bija	0	39	0	2	67	D	0	19	0	2	109	F
Kurei	0	17	0	3	37	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	6	0	2	17	D	0	0	0	0	0	D
Bana Bhalia	0	8	0	0	12	D	0	3	0	2	36	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	8	0	1	16	D	0	4	0	2	41	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	8	0	1	16	D	0	5	0	0	23	D
Kumbhi	0	15	0	0	23	D	0	8	0	0	36	D
Bela	0	8	0	0	12	D	0	21	4	8	214	M
Amla	0	33	0	0	50	D	0	15	0	2	91	D
Misc.	0	153	0	13	281	M	0	75	0	6	409	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Jagannathpur RF						Patriguda PRF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	103	22	18	206	M	0	155	19	34	610	E
Dhaura	0	53	7	5	86	D	0	23	17	6	144	F
Sahaj	0	62	9	7	106	F	0	49	8	12	207	M
Jamun	0	73	8	8	119	F	0	43	4	2	123	F
Kendu	0	79	7	9	127	F	0	32	7	8	142	F
Char	0	67	12	0	97	D	0	15	1	5	66	D
Bija	0	43	2	5	66	D	0	16	0	2	48	D
Kurei	0	0	0	0	0	D	0	19	0	3	60	D
Kasi	0	12	1	1	18	D	0	16	6	0	57	D
Sunari	0	12	0	4	25	D	0	0	0	0	0	D
Bana Bhalia	0	14	0	0	16	D	0	2	0	0	5	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	11	0	0	13	D	0	0	0	0	0	D
Kumbhi	0	17	0	0	19	D	0	28	0	1	69	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	23	0	0	26	D	0	44	6	0	120	F
Misc.	0	137	12	13	213	M	0	38	0	2	98	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Chingidisar PRF						Padeiguda PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	318	59	24	707	E	0	68	8	8	227	M
Dhoura	0	0	0	0	0	D	0	24	2	0	61	D
Sahaj	0	107	24	12	262	M	0	32	2	3	97	D
Jamun	0	93	18	10	220	M	0	35	2	3	103	F
Kendu	0	255	19	7	456	E	0	26	6	2	91	D
Char	0	126	10	8	244	M	0	33	3	3	102	F
Bija	0	109	10	5	207	M	0	18	4	3	72	D
Kurei	0	61	5	5	123	F	0	14	2	0	39	D
Kasi	0	8	0	0	12	D	0	4	1	1	18	D
Sunari	0	0	0	0	0	D	0	4	0	1	15	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	45	0	0	68	D	0	9	0	1	26	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	65	0	0	98	D	0	18	0	0	41	D
Misc.	0	200	23	7	382	G	0	65	5	5	193	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Taragam PRF						Sirisi 'B' PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	5	57	D	0	46	5	5	300	G
Dhoura	0	0	12	20	309	G	0	6	12	4	155	F
Sahaj	0	0	2	11	139	F	0	16	0	1	84	D
Jamun	0	0	0	0	0	D	0	15	3	2	111	F
Kendu	0	36	26	68	1114	E	0	20	0	5	148	F
Char	0	7	0	8	123	F	0	12	0	1	66	D
Bija	0	2	0	0	9	D	0	7	0	1	43	D
Kurei	0	20	17	39	650	E	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	4	0	0	18	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	3	6	89	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	9	0	11	166	F	0	0	0	0	0	D
Amla	0	6	5	13	209	M	0	0	0	0	0	D
Misc.	0	40	33	72	1225	E	0	8	2	9	152	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Pujariguda MF PRF						Lakdipalla PRF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	143	26	110	2077	E	0	55	8	3	339	G
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	39	12	9	361	G	0	9	0	3	75	D
Jamun	0	6	8	19	298	M	0	0	0	0	0	D
Kendu	0	173	14	5	939	E	0	46	3	2	252	M
Char	0	45	10	53	875	E	0	15	2	1	93	D
Bija	0	0	0	0	0	D	0	9	0	2	64	D
Kurei	0	20	5	7	205	M	0	17	0	2	100	F
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	3	0	0	14	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	5	0	0	23	D
Kumbhi	0	4	0	0	18	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	4	0	17	211	M	0	12	0	0	55	D
Misc.	0	22	9	34	548	E	0	37	4	28	514	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Kanheimunda 'A' PRF						Kanheimunda 'B' PRF					
	Year : 2013	Plot Size: 20M X 20M					Year : 2013	Plot Size: 20M X 20M				
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	18	2	1	107	F	0	12	2	0	68	D
Dhoura	0	8	3	0	57	D	0	8	0	0	36	D
Sahaj	0	9	0	0	41	D	0	12	2	0	68	D
Jamun	0	12	0	1	66	D	0	9	2	2	77	D
Kendu	0	17	0	2	100	F	0	21	3	2	139	F
Char	0	11	2	0	64	D	0	14	0	0	64	D
Bija	0	12	0	1	66	D	0	0	0	0	0	D
Kurei	0	8	0	0	36	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	3	0	0	14	D
Sunari	0	3	0	0	14	D	0	4	0	1	30	D
Bana Bhalia	0	0	0	0	0	D	0	3	0	0	14	D
Bareng	0	5	0	0	23	D	0	0	0	0	0	D
Mundi	0	2	0	0	9	D	0	3	0	0	14	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	4	0	0	18	D	0	5	2	0	36	D
Bela	0	19	0	2	109	F	0	31	4	5	225	M
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	28	2	0	141	F	0	45	11	5	336	G

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Karlichuan 'A' PRF						Karlichuan 'B' PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	0	0	0	0	D
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	10	2	0	59	D	0	5	0	0	23	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	0	18	2	1	107	F	0	31	0	0	141	F
Char	0	12	0	0	55	D	0	0	0	0	0	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	15	2	0	82	D	0	15	0	0	68	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	3	0	0	14	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	4	0	0	18	D	0	0	0	0	0	D
Bela	0	9	1	1	59	D	0	25	4	5	198	F
Amla	0	8	0	0	36	D	0	0	0	0	0	D
Misc.	0	36	2	0	177	F	0	27	3	2	166	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Dhandara PRF						Deopali PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	24	4	4	182	F	0	51	16	10	152	F
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	18	3	0	102	F	0	34	0	2	59	D
Jamun	0	0	0	0	0	D	0	38	4	6	89	D
Kendu	0	33	3	2	193	F	0	68	7	5	138	F
Char	0	15	0	0	68	D	0	35	8	4	86	D
Bija	0	9	0	0	41	D	0	8	0	2	20	D
Kurei	0	0	0	0	0	D	0	15	0	0	23	D
Kasi	0	0	0	0	0	D	0	8	0	1	16	D
Sunari	0	4	1	1	36	D	0	10	0	2	23	D
Bana Bhalia	0	0	0	0	0	D	0	12	1	1	24	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	5	0	0	23	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	8	0	1	16	D
Kumbhi	0	0	0	0	0	D	0	17	1	0	28	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	11	0	0	50	D	0	31	0	0	47	D
Misc.	0	27	2	0	136	F	0	98	9	15	226	M

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Photakote RL					
	Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.		
Sal	0	43	3	4	87	D
Dhoura	0	0	0	0	0	D
Sahaj	0	12	0	2	26	D
Jamun	0	37	0	2	64	D
Kendu	0	91	0	5	157	F
Char	0	23	0	0	35	D
Bija	0	14	0	2	29	D
Kurei	0	0	0	0	0	D
Kasi	0	0	0	0	0	D
Sunari	0	15	0	2	30	D
Bana Bhalia	0	3	0	1	8	D
Bareng	0	0	0	0	0	D
Mundi	0	0	0	0	0	D
Kusum	0	0	0	0	0	D
Siris	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D
Bela	0	0	0	0	0	D
Amla	0	10	0	0	15	D
Misc.	0	51	0	0	77	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Malbeda PRF						Bamandeibhatta RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	8	4	0	5	47	D	0	53	0	0	241	M
Dhoura	1	1	9	5	63	D	1	0	0	0	2	D
Sahaj	17	1	3	10	89	D	0	0	0	0	0	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	31	3	0	0	42	D	11	0	0	0	25	D
Char	0	0	0	0	0	D	2	0	0	0	5	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	1	1	0	2	15	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	1	0	0	0	2	D
Misc.	12	0	5	2	42	D	5	15	1	0	86	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Sindhigam RF						Jampadar PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	28	0	8	218	M	0	18	0	2	105	F
Dhoura	0	0	1	0	7	D	0	0	1	0	7	D
Sahaj	0	0	0	2	23	D	0	15	0	1	80	D
Jamun	0	0	6	1	52	D	0	0	4	0	27	D
Kendu	3	25	0	0	120	F	0	0	1	0	7	D
Char	0	12	0	5	111	F	10	11	0	0	73	D
Bija	0	1	0	0	5	D	0	0	1	0	7	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	1	0	7	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	1	11	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	6	2	0	0	23	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	0	3	34	D	0	2	9	2	93	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Badagaon PRF						Nuaguda RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	10	50	15	10	466	E	30	0	0	5	125	F
Dhoura	0	0	0	0	0	D	0	0	4	0	27	D
Sahaj	18	0	5	0	75	D	5	0	0	0	11	D
Jamun	30	6	4	0	123	F	0	0	0	0	0	D
Kendu	0	15	0	0	68	D	0	0	0	0	0	D
Char	15	12	0	4	134	F	2	0	2	5	75	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	7	0	0	32	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	22	10	10	20	391	G	0	0	0	1	11	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Sunabeda RF						Saraguda PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	2	11	3	7	155	F	17	0	11	3	148	F
Dhoura	0	0	0	0	0	D	0	0	5	2	57	D
Sahaj	1	6	0	8	120	F	0	12	3	0	75	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	0	0	0	0	0	D	0	8	0	0	36	D
Char	4	13	0	12	205	M	4	2	1	0	25	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	0	0	0	D	0	0	0	0	0	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Burja RF						Khursi PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	10	3	1	14	202	M	18	0	15	0	143	F
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	0	0	0	0	D	0	0	0	0	0	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	5	0	4	0	39	D	0	0	0	0	0	D
Char	7	0	2	13	177	F	10	5	0	0	45	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	0	0	0	D	0	0	0	0	0	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Beheda Extn. II PRF						Karka RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	55	46	4	26	131	F
Dhoura	0	0	0	0	0	D	0	8	0	15	41	D
Sahaj	3	2	1	0	23	D	5	20	8	12	59	D
Jamun	0	0	0	0	0	D	60	12	0	2	43	D
Kendu	0	0	0	0	0	D	50	37	21	5	96	D
Char	0	0	0	0	0	D	26	34	0	4	52	D
Bija	0	0	0	0	0	D	10	5	0	3	16	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	7	2	0	45	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	4	3	0	0	5	D
Misc.	0	16	9	4	180	F	126	15	1	24	127	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Telnadi RF						Khursi Extn. RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	11	152	4	64	210	M	5	0	0	0	11	D
Dhoura	29	60	8	18	85	D	4	3	0	4	68	D
Sahaj	25	34	0	13	51	D	3	3	0	2	43	D
Jamun	0	6	0	2	7	D	15	0	0	0	34	D
Kendu	74	209	20	16	205	M	8	4	0	0	36	D
Char	8	19	10	9	39	D	0	0	0	0	0	D
Bija	0	0	0	0	0	D	4	0	0	1	20	D
Kurei	1	4	1	0	4	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	4	0	0	18	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	1	8	0	0	6	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	2	4	0	0	3	D	0	0	0	0	0	D
Bela	0	1	0	0	1	D	0	0	0	0	0	D
Amla	0	3	0	0	2	D	0	3	0	0	14	D
Misc.	24	36	33	8	76	D	12	11	0	1	89	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Tarenga RF						Dhondsara PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	55	416	30	31	286	M	21	60	2	2	357	G
Dhoura	40	60	11	11	63	D	0	0	21	0	143	F
Sahaj	11	29	2	15	38	D	0	15	0	5	125	F
Jamun	30	17	6	4	26	D	0	6	0	0	27	D
Kendu	79	264	15	1	166	F	0	7	9	0	93	D
Char	10	80	22	43	114	F	0	15	6	0	109	F
Bija	29	11	0	0	13	D	8	0	0	0	18	D
Kurei	0	17	15	1	21	D	0	0	0	0	0	D
Kasi	1	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	3	14	0	12	D	0	0	0	0	0	D
Bana Bhalia	1	2	3	1	5	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	1	0	0	1	2	D	0	0	0	0	0	D
Siris	86	15	0	4	34	D	0	0	0	0	0	D
Kumbhi	5	2	0	2	5	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	13	7	0	2	9	D	0	0	0	0	0	D
Misc.	188	96	53	49	198	F	14	0	0	0	32	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Chottorboro RF						Ponar RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	6	29	0	0	145	F	5	179	14	38	676	E
Dhoura	0	0	0	0	0	D	4	11	0	1	35	D
Sahaj	3	0	0	0	7	D	31	58	5	12	252	M
Jamun	0	2	0	0	9	D	11	32	7	8	155	F
Kendu	7	13	2	0	89	D	8	57	0	18	241	M
Char	4	23	1	0	120	F	12	10	0	18	139	F
Bija	5	0	0	0	11	D	0	0	0	2	11	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	5	28	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	1	0	0	0	1	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	8	0	0	0	18	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	8	28	0	0	73	D
Misc.	47	9	3	1	180	F	51	18	1	37	313	G

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Singisari RF						Beheda RL					
	Year : 2013		Plot Size: 20M X 20M				Year : 2015		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	105	1705	133	97	769	E	0	0	0	0	0	D
Dhoura	39	108	61	33	105	F	0	10	0	0	45	D
Sahaj	29	96	37	54	105	F	0	0	0	2	23	D
Jamun	122	47	6	10	50	D	0	0	0	0	0	D
Kendu	264	244	3	7	139	F	0	20	14	4	232	M
Char	98	283	30	82	203	M	0	0	0	0	0	D
Bija	11	7	0	11	14	D	0	0	0	0	0	D
Kurei	3	5	0	0	2	D	0	0	0	0	0	D
Kasi	3	0	0	0	1	D	0	0	0	0	0	D
Sunari	4	2	5	3	7	D	0	0	0	3	34	D
Bana Bhalia	9	17	0	1	8	D	0	0	0	0	0	D
Bareng	0	0	0	4	3	D	0	0	0	0	0	D
Mundi	13	0	0	0	2	D	0	0	0	3	34	D
Kusum	7	13	0	0	6	D	0	0	0	0	0	D
Siris	2	7	1	2	5	D	0	0	0	0	0	D
Kumbhi	0	5	0	4	5	D	0	0	0	0	0	D
Bela	40	0	1	1	8	D	0	0	0	0	0	D
Amla	42	26	2	8	24	D	0	0	0	0	0	D
Misc.	219	244	124	153	322	G	0	0	0	3	34	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Podagad RF						Rajpur PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	124	1061	46	27	409	E	6	725	23	23	1242	E
Dhoura	45	103	22	28	74	D	0	0	0	4	15	D
Sahaj	41	128	15	12	65	D	7	50	12	27	211	M
Jamun	3	25	0	5	13	D	10	23	4	0	52	D
Kendu	190	321	18	10	152	F	0	31	3	1	58	D
Char	70	93	6	6	49	D	14	221	11	16	431	E
Bija	10	15	0	0	6	D	0	12	0	0	18	D
Kurei	0	0	0	1	1	D	0	0	0	0	0	D
Kasi	2	5	0	2	4	D	0	0	0	0	0	D
Sunari	1	4	2	4	6	D	0	0	2	0	5	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	6	0	0	2	D	0	0	0	0	0	D
Kusum	3	0	1	0	1	D	0	0	0	0	0	D
Siris	4	1	1	0	1	D	0	0	0	0	0	D
Kumbhi	2	1	1	1	2	D	0	17	0	2	33	D
Bela	6	1	0	4	5	D	0	4	2	0	11	D
Amla	9	13	3	10	15	D	1	3	0	0	5	D
Misc.	244	206	51	134	240	M	47	31	5	17	158	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Pujariguda PRF						Anchala PRF					
	2015		Plot Size: 20M X 20M				2015		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	42	18	3	348	G	5	0	0	0	11	D
Dhoura	0	11	7	2	120	F	0	0	0	0	0	D
Sahaj	0	17	0	0	77	D	0	0	0	0	0	D
Jamun	0	11	2	0	64	D	0	0	0	0	0	D
Kendu	0	57	0	12	395	G	7	87	12	0	493	E
Char	0	0	0	0	0	D	5	0	0	0	11	D
Bija	0	0	0	1	11	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	6	3	0	0	27	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	11	7	0	98	D	0	6	0	0	27	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	23	2	0	0	61	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	18	0	0	82	D	0	0	0	0	0	D
Misc.	0	6	9	9	191	F	0	4	6	3	93	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Indalhandi PRF						Palasgaon PRF					
	2015		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	2	1	0	0	9	D
Dhoura	0	0	0	2	23	D	0	0	0	0	0	D
Sahaj	0	2	0	1	20	D	0	0	0	0	0	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	0	0	0	6	68	D	4	27	0	0	132	F
Char	0	0	0	0	0	D	0	0	0	0	0	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	2	23	D	0	0	0	0	0	D
Sunari	0	0	0	1	11	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	7	80	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	6	68	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	0	0	0	D	0	5	0	0	23	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Butisargi RF						Kolegaon PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	0	0	0	0	D
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	0	0	0	0	D	0	0	0	0	0	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	30	0	0	0	68	D	0	33	0	0	150	F
Char	0	0	0	0	0	D	0	0	0	0	0	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	1	0	0	0	2	D	0	0	0	0	0	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Chakalpadar PRF						Chardongar RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	8	0	0	36	D
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	15	2	0	0	43	D	3	0	0	3	41	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	10	5	0	0	45	D	5	6	0	6	107	F
Char	3	8	8	4	143	F	3	6	0	6	102	F
Bija	10	2	3	0	52	D	0	0	0	0	0	D
Kurei	15	50	20	4	443	E	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	2	5	0	0	27	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	3	9	7	11	220	M	0	0	0	0	0	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Mundadongri PRF						Gaibandh RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	0	0	0	0	D
Dhoura	0	0	0	0	0	D	0	0	0	0	0	D
Sahaj	0	0	0	0	0	D	0	0	0	0	0	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	21	0	0	10	161	F	15	8	0	7	150	F
Char	0	4	0	0	18	D	4	0	1	0	16	D
Bija	4	0	0	0	9	D	1	3	0	0	16	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	6	0	0	27	D	0	6	0	0	27	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	3	0	0	14	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	17	0	116	F	1	0	12	0	84	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Chacha PRF						Bandhkona RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	15	4	4	15	250	M	0	0	0	0	0	D
Dhoura	0	0	4	12	164	F	0	16	0	0	73	D
Sahaj	0	0	4	2	50	D	0	1	0	1	16	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	22	10	8	1	161	F	0	100	0	0	455	E
Char	0	0	0	0	0	D	0	0	0	0	0	D
Bija	0	0	0	0	0	D	1	2	0	0	11	D
Kurei	0	0	0	0	0	D	0	11	0	0	50	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	3	0	3	48	D	0	0	0	0	0	D
Bana Bhalia	0	0	3	0	20	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	4	0	0	18	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	6	0	0	0	14	D	0	0	0	0	0	D
Misc.	0	0	6	13	189	F	1	2	0	0	11	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Ankabeda RF						Rajkote RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	0	0	0	0	D
Dhoura	0	0	0	0	0	D	0	0	0	8	91	D
Sahaj	0	0	0	0	0	D	0	0	0	0	0	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	0	70	0	0	318	G	0	16	0	0	73	D
Char	0	0	0	0	0	D	0	0	0	0	0	D
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	31	0	0	141	F
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	1	0	0	5	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	1	0	7	D	1	0	0	17	195	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Budhadongri RF						Santemra RF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	39	255	19	48	192	F
Dhoura	0	0	0	2	23	D	54	119	42	110	220	M
Sahaj	0	0	0	0	0	D	24	66	13	9	55	D
Jamun	0	0	0	0	0	D	0	5	0	5	8	D
Kendu	0	47	0	0	214	M	44	333	45	26	222	M
Char	0	0	0	0	0	D	24	115	3	14	76	D
Bija	0	2	3	0	30	D	9	35	15	8	37	D
Kurei	0	4	0	0	18	D	5	53	27	6	50	D
Kasi	0	14	0	1	75	D	0	5	0	4	7	D
Sunari	2	0	0	0	5	D	2	18	1	6	16	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	13	27	0	0	152	F	22	27	0	0	17	D
Mundi	0	7	0	0	32	D	1	20	2	0	11	D
Kusum	0	0	0	0	0	D	2	1	0	1	2	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	3	18	10	24	43	D
Misc.	65	19	0	291	3541	E	462	302	120	149	493	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Chatupakhna RF						Malgam PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	2	11	8	11	234	M	0	0	0	0	0	D
Dhoura	0	0	0	0	0	D	4	25	5	15	327	G
Sahaj	0	3	2	6	95	D	0	1	0	0	5	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	0	10	1	0	52	D	25	8	0	3	127	F
Char	1	15	4	3	132	F	0	0	0	0	0	D
Bija	0	0	0	0	0	D	2	0	0	0	5	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	2	1	25	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	1	11	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	1	1	0	11	D	108	50	22	12	759	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Karadongri PRF						Tikaldongri PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	0	0	0	0	D	0	0	0	0	0	D
Dhoura	22	13	4	40	591	E	0	4	0	6	86	D
Sahaj	3	0	0	0	7	D	0	0	0	0	0	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	0	20	8	6	214	M	0	17	0	2	100	F
Char	0	0	0	0	0	D	0	0	0	0	0	D
Bija	0	12	2	3	102	F	0	0	0	0	0	D
Kurei	0	5	0	0	23	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	4	16	209	M	0	0	0	0	0	D
Misc.	24	49	17	126	1825	E	3	30	14	69	1023	E

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Jharigam PRF						Deobandha PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	232	54	42	54	D	31	380	38	45	321	G
Dhoura	0	38	54	21	22	D	2	58	13	25	80	D
Sahaj	0	242	43	21	47	D	16	101	25	45	147	F
Jamun	1	46	32	19	18	D	14	0	14	11	32	D
Kendu	0	303	73	62	74	D	15	383	19	39	293	M
Char	0	174	5	11	27	D	28	88	3	33	107	F
Bija	0	10	0	0	1	D	9	14	6	9	28	D
Kurei	0	6	35	29	17	D	0	0	0	0	0	D
Kasi	0	0	4	2	1	D	11	0	0	10	17	D
Sunari	0	1	4	2	2	D	0	9	2	0	7	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	3	2	1	0	3	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	2	3	0	1	D	0	0	3	4	8	D
Siris	0	0	2	0	0	D	0	0	1	0	1	D
Kumbhi	0	0	0	3	1	D	0	1	0	1	2	D
Bela	2	7	9	4	4	D	0	6	10	0	12	D
Amla	0	7	9	1	3	D	6	1	5	5	14	D
Misc.	0	75	104	54	48	D	22	32	55	33	118	F

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Panabeda PRF						Medna PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	7	104	67	44	48	D	26	364	3	6	300	G
Dhoura	18	103	62	56	52	D	3	9	0	2	12	D
Sahaj	18	139	74	48	57	D	11	53	0	12	67	D
Jamun	0	5	12	8	7	D	3	13	1	0	12	D
Kendu	135	374	136	83	129	F	19	606	23	4	500	E
Char	8	23	27	35	23	D	26	82	0	15	100	F
Bija	3	21	23	35	22	D	51	3	0	5	31	D
Kurei	0	44	20	5	13	D	0	1	2	0	3	D
Kasi	2	8	2	0	2	D	22	7	11	41	104	F
Sunari	0	0	4	4	2	D	1	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	14	2	1	3	D	0	0	0	0	0	D
Mundi	0	7	7	5	5	D	0	0	0	0	0	D
Kusum	0	2	7	2	3	D	1	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	2	5	0	1	D	10	4	0	0	7	D
Bela	4	4	11	4	5	D	0	0	0	0	0	D
Amla	4	23	7	9	9	D	0	0	0	0	0	D
Misc.	91	209	168	93	112	F	23	39	35	95	258	M

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Bharsundi RF						Kusumpur PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	52	10	7	384	G	18	29	7	6	289	M
Dhoura	0	0	7	0	48	D	0	0	0	0	0	D
Sahaj	0	15	0	8	159	F	25	11	14	3	236	M
Jamun	0	0	0	0	0	D	9	5	2	1	68	D
Kendu	0	0	0	0	0	D	0	0	0	0	0	D
Char	0	0	0	0	0	D	5	17	3	0	109	F
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	32	0	0	0	73	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	0	0	0	D	0	0	0	0	0	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Hatigam B R.F.						Hatigam C P.R.F.					
	2016		Plot Size: 20M X 20M				2016		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	8	4	1	75	D	4	18	2	3	139	F
Dhoura	0	0	0	0	0	D	0	15	0	2	91	D
Sahaj	1	11	0	0	52	D	0	12	0	2	77	D
Jamun	0	0	0	0	0	D	0	0	0	0	0	D
Kendu	3	15	2	1	100	F	3	34	1	1	180	F
Char	0	8	2	1	61	D	0	21	0	1	107	F
Bija	0	0	0	0	0	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	2	0	1	20	D
Bana Bhalia	0	0	0	0	0	D	0	4	0	1	30	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	0	4	0	0	18	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	7	0	0	32	D	3	2	0	0	16	D
Misc.	0	2	0	0	9	D	0	2	2	1	34	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Chhotabeda RF						Hatigam RF					
	Year : 2013		Plot Size: 20M X 20M				2015		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	10	0	2	7	116	F	7	38	3	2	18	D
Dhoura	0	3	2	0	27	D	8	7	2	1	6	D
Sahaj	0	1	0	2	27	D	8	16	1	2	9	D
Jamun	0	0	0	0	0	D	0	7	2	2	5	D
Kendu	0	2	1	0	16	D	8	58	4	2	26	D
Char	6	1	5	1	64	D	8	23	3	1	12	D
Bija	0	0	0	0	0	D	2	2	1	0	2	D
Kurei	0	0	0	0	0	D	0	0	0	0	0	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	2	2	1	3	D
Bana Bhalia	0	0	0	0	0	D	0	2	1	0	1	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D	1	3	1	0	2	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	0	0	3	0	20	D	3	7	6	5	10	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Mohanda RF						Hatibena PRF					
	Year : 2013		Plot Size: 20M X 20M				Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.			Rt.	Wh.	Wd.	Est.		
Sal	0	31	4	46	345	G	0	0	0	0	0	D
Dhoura	0	0	1	1	9	D	0	0	0	14	53	D
Sahaj	0	0	0	0	0	D	0	0	0	0	0	D
Jamun	0	1	2	30	180	F	0	0	0	0	0	D
Kendu	0	14	10	0	66	D	0	0	0	3	11	D
Char	0	21	13	6	126	F	0	0	0	0	0	D
Bija	0	0	0	6	34	D	0	0	0	0	0	D
Kurei	0	0	0	0	0	D	1	0	0	0	1	D
Kasi	0	0	0	0	0	D	0	0	0	0	0	D
Sunari	0	0	0	0	0	D	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D	0	0	0	0	0	D
Bareng	0	0	0	0	0	D	0	0	0	0	0	D
Mundi	0	0	0	0	0	D	0	0	0	0	0	D
Kusum	0	0	0	0	0	D	0	0	0	0	0	D
Siris	0	0	0	0	0	D	0	0	0	0	0	D
Kumbhi	0	4	2	0	16	D	0	0	0	0	0	D
Bela	0	0	0	0	0	D	0	0	0	0	0	D
Amla	0	0	0	0	0	D	0	0	0	0	0	D
Misc.	2	3	4	15	108	F	10	0	0	0	8	D

REGENERATION SURVEY AND ANALYSIS

Name of the Species	Timanpur PRF					
	Year : 2013		Plot Size: 20M X 20M			
	Regeneration Stages				Per Ha.	Status
	Rt.	Wh.	Wd.	Est.		
Sal	17	35	2	2	234	M
Dhoura	0	0	0	0	0	D
Sahaj	11	17	2	3	150	F
Jamun	0	0	0	0	0	D
Kendu	0	0	0	0	0	D
Char	0	0	0	0	0	D
Bija	0	0	0	0	0	D
Kurei	0	0	0	0	0	D
Kasi	0	0	0	0	0	D
Sunari	0	0	0	0	0	D
Bana Bhalia	0	0	0	0	0	D
Bareng	0	0	0	0	0	D
Mundi	0	0	0	0	0	D
Kusum	0	0	0	0	0	D
Siris	0	0	0	0	0	D
Kumbhi	0	0	0	0	0	D
Bela	0	0	0	0	0	D
Amla	2	2	1	0	20	D
Misc.	2	8	2	0	55	D

APPENDIX NO-VII					
RESULTS OF BIO-DIVERSITY SURVEY IN DIFFERENT SAMPLED FOREST BLOCKS					
RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest		Bariguda P.R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	12	0.000199778
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	28	0.001087679
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	10	0.000138735
6	Bhalia	Semecarpus anacardium	Anacardiaceae	1	0.000001387
7	Bandhan	Ougeinia oojeinensis	Fabaceae	1	0.000001387
8	Bareng	Kydia calycina	Mimosaceae	2	0.000005549
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	12	0.000199778
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	34	0.001603771
14	Bisalyakarani	Tridax procumbens	Asteraceae	27	0.001011375
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	24	0.000799111
18	Chilli	Accacia culinna	Mimosaceae	7	0.000067980
19	Dhala Siris	Albizzia procera	Leguminesae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	16	0.000355160
21	Dhatki	Woodfordia fruticosa	Lythraceae	12	0.000199778
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	70	0.006797993
27	Gambhari	Gmelina arborea	Verbenaceae	8	0.000088790
28	Ghadalanj	Albizzia stipulata	Leguminesae	5	0.000034684
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	2	0.000005549
31	Girli	Indigofera pulchella	Fabaceae	21	0.000611819
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	4	0.000022198
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000

36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	3	0.000012486
39	Kendu	Diospyros melanoxylon	Ebenaceae	25	0.000867091
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	10	0.000138735
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	3	0.000012486
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	2	0.000005549
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	3	0.000012486
46	Kusum	Schleichera oleosa	Sapindaceae	7	0.000067980
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	9	0.000112375
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	3	0.000012486
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	4	0.000022198
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	136	0.025660342
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	19	0.000500832
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			329	0.150167661
			Total	849	0.190825207
	Total No. of all species- 849				
	Total dominance value- 0.190825207				

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Garbarai P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	3	0.000071014
2	Arjun	Terminalia arjuna	Combretaceae	5	0.000197260
3	Asan	Terminalia tomentosa	Combretaceae	2	0.000031562
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000071014
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	19	0.002848441
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	7	0.000386630
12	Bela	Aegle marmelos	Rutaceae	6	0.000284055
13	Bija	Pterocarpus marsupium	Fabaceae	7	0.000386630
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	3	0.000071014
18	Chilli	Accacia culinna	Mimosaceae	8	0.000504987
19	Dhala Siris	Albizzia procera	Leguminesae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	4	0.000126247
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	25	0.004931511
27	Gambhari	Gmelina arborea	Verbenaceae	2	0.000031562
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	2	0.000031562
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000

38	Kasi	Bridelia retusa	Euphorbiaceae	3	0.000071014
39	Kendu	Diospyros melanoxylon	Ebenaceae	21	0.003479674
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000126247
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	1	0.000007890
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	30	0.007101376
58	Phula Jhadu	Thysanolaena maxima	Poaceae	3	0.000071014
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	3	0.000071014
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	50	0.019726045
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	6	0.000284055
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			139	0.152450764
			Total	356	0.193362580
	Total No. of all species- 356				
	Total dominance value-	0.19336258			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Merai P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	1	0.000031919
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	24	0.018385521
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	6	0.001149095
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	11	0.003862236
12	Bela	Aegle marmelos	Rutaceae	9	0.002585464
13	Bija	Pterocarpus marsupium	Fabaceae	3	0.000287274
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	4	0.000510709
18	Chilli	Accacia culinna	Mimosaceae	5	0.000797983
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	1	0.000031919
21	Dhatki	Woodfordia fruticosa	Lythraceae	16	0.008171343
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	6	0.001149095
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	3	0.000287274
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	1	0.000031919
39	Kendu	Diospyros melanoxylon	Ebenaceae	14	0.006256184
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	2	0.000127677
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	31	0.030674455
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	1	0.000031919
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	4	0.000510709
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			35	0.039101152
			Total	177	0.113983849
	Total No. of all species- 177				
	Total dominance value-		0.113983849		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Semla R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	3	0.000001265
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	56	0.000440890
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	9	0.000011388
6	Bhalia	Semecarpus anacardium	Anacardiaceae	17	0.000040630
7	Bandhan	Ougeinia oojeinensis	Fabaceae	6	0.000005061
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	338	0.016061547
12	Bela	Aegle marmelos	Rutaceae	6	0.000005061
13	Bija	Pterocarpus marsupium	Fabaceae	30	0.000126531
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	79	0.000877421
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	25	0.000087869
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	18	0.000045551
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	166	0.003874094
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	23	0.000074372
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	76	0.000812047
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	17	0.000040630
39	Kendu	Diospyros melanoxylon	Ebenaceae	129	0.002339556
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	57	0.000456776
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	11	0.000017011
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	224	0.007054236
49	Mahula	Madhuca indica	Sapotaceae	12	0.000020245
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	48	0.000323919
54	Mundi	Mitragyna parviflora	Rubiaceae	4	0.000002249
55	Muturi mal	Smilax macrophylla	Smilacaceae	24	0.000080980
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	244	0.008370157
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	444	0.027715321
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	31	0.000135107
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	7	0.000006889
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			563	0.044562624
			Total	2667	0.113589429
	Total No. of all species-		2667		
	Total dominance value-		0.113589429		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Goddegam P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	7	0.000039985
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	51	0.002122487
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000007344
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	132	0.014218462
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	15	0.000183606
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	24	0.000470032
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	34	0.000943328
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	5	0.000020401
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	16	0.000208903
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	82	0.005486968
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Milusa tomentosa	Annonaceae	9	0.000066098
31	Girli	Indigofera pulchella	Fabaceae	19	0.000294586
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	2	0.000003264
35	Jamun	Syzygium cumini	Myrtaceae	34	0.000943328
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	7	0.000039985
39	Kendu	Diospyros melanoxylon	Ebenaceae	53	0.002292221
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	5	0.000020401
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	6	0.000029377
55	Muturi mal	Smilax macrophylla	Smilacaceae	24	0.000470032
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	38	0.001178344
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	235	0.045065115
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			306	0.076409545
			Total	1107	0.150513812
	Total No. of all species-		1107		
	Total dominance value-		0.150513812		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Bardiguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	13	0.000318003
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	77	0.011156460
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	5	0.000047042
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	17	0.000543804
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	25	0.001176048
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	19	0.000679285
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	16	0.000481709
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	60	0.006774035
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	15	0.000423377
31	Girli	Indigofera pulchella	Fabaceae	11	0.000227683
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	63	0.007468374
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	47	0.004156623
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	8	0.000120427
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	9	0.000152416
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	6	0.000067740
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	47	0.004156623
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	146	0.040109815
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	4	0.000030107
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	3	0.000016935
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			138	0.035834646
			Total	729	0.113941152
	Total No. of all species-		729		
	Total dominance value-		0.113941152		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Begigam P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	7	0.000127061
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	33	0.002823870
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	18	0.000840160
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	30	0.002333777
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	33	0.002823870
18	Chilli	Accacia culinna	Mimosaceae	13	0.000438231
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	26	0.001752926
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	34	0.002997607
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	23	0.001371742
31	Girli	Indigofera pulchella	Fabaceae	22	0.001255053
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	24	0.001493617
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	39	0.003944083
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	15	0.000583444
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	21	0.001143551
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	14	0.000508245
55	Muturi mal	Smilax macrophylla	Smilacaceae	11	0.000313763
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	40	0.004148936
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	107	0.029688233
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	4	0.000041489
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	18	0.000840160
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			89	0.020539828
			Total	621	0.080009646
	Total No. of all species-		621		
	Total dominance value-		0.080009646		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Singiguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	62	0.002714498
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	62	0.002714498
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	28	0.000553633
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	64	0.002892451
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	25	0.000441353
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	101	0.007203587
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	54	0.002059177
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	102	0.007346939
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	20	0.000282466
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	2	0.000002825
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	2	0.000002825
55	Muturi mal	Smilax macrophylla	Smilacaceae	16	0.000180778
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	268	0.050719582
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	5	0.000017654
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			379	0.101434221
			Total	1190	0.178566485
	Total No. of all species-		1190		
	Total dominance value-		0.178566485		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Dhansuli P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	7	0.000033523
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	36	0.000886650
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	4	0.000010946
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	31	0.000657462
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	75	0.003848309
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	20	0.000273658
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	55	0.002069535
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	35	0.000838076
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	37	0.000936593
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysosopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	5	0.000017104
31	Girli	Indigofera pulchella	Fabaceae	17	0.000197718
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	4	0.000010946
35	Jamun	Syzygium cumini	Myrtaceae	39	0.001040583
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	38	0.000987904
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	8	0.000043785
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	51	0.001779458
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	58	0.002301460
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	95	0.006174398
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	290	0.057536494
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	2	0.000002737
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			302	0.062396652
			Total	1209	0.142043989
	Total No. of all species-		1209		
	Total dominance value-		0.142043989		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Batasar P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	12	0.000256000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	18	0.000576000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	27	0.001296000
18	Chilli	Accacia culinna	Mimosaceae	7	0.000087111
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	27	0.001296000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	7	0.000087111
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	69	0.008464000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	27	0.001296000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	35	0.002177778

36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	12	0.000256000
39	Kendu	Diospyros melanoxylon	Ebenaceae	37	0.002433778
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	14	0.000348444
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	6	0.000064000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	18	0.000576000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	10	0.000177778
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	101	0.018135111
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	3	0.000016000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			320	0.182044444
			Total	750	0.219587556
	Total No. of all species-		750		
	Total dominance value-		0.219587556		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Patri P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	11	0.000036853
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	49	0.000731267
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	4	0.000004873
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	18	0.000098680
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	31	0.000292689
18	Chilli	Accacia culinna	Mimosaceae	22	0.000147411
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	68	0.001408320
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	181	0.009977937
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	45	0.000616749
31	Girli	Indigofera pulchella	Fabaceae	49	0.000731267
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	1	0.000000305
35	Jamun	Syzygium cumini	Myrtaceae	120	0.004385773
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	6	0.000010964
39	Kendu	Diospyros melanoxylon	Ebenaceae	90	0.002466997
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	67	0.001367204
42	Kumbhi	Careya arborea	Myrtaceae	14	0.000059695
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	29	0.000256141
44	Kunda Phula	Jasminua tubescens	Oleaceae	32	0.000311877
45	Kurei	Holarrahena antidysenterica	Apocynaceae	20	0.000121827
46	Kusum	Schleichera oleosa	Sapindaceae	15	0.000068528
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	53	0.000855530
49	Mahula	Madhuca indica	Sapotaceae	6	0.000010964
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	23	0.000161116
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	253	0.019495064
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	4	0.000004873
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	25	0.000190355
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			576	0.101048200
			Total	1812	0.144861458
	Total No. of all species-		1812		
	Total dominance value-		0.144861458		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Maidalpur P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	45	0.000049423
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	238	0.001382478
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	16	0.000006248
6	Bhalia	Semecarpus anacardium	Anacardiaceae	94	0.000215655
7	Bandhan	Ougeinia oojeinensis	Fabaceae	46	0.000051644
8	Bareng	Kydia calycina	Mimosaceae	37	0.000033412
9	Bamboo	Dendrocalamus strictus	Poaceae	219	0.001170557
10	Bana Haladi	Curcuma spp.	Scitamineae	25	0.000015254
11	Bana Khajuri	Thoenix acaulis	Arecaceae	171	0.000713669
12	Bela	Aegle marmelos	Rutaceae	15	0.000005491
13	Bija	Pterocarpus marsupium	Fabaceae	126	0.000387477
14	Bisalyakarani	Tridax procumbens	Asteraceae	93	0.000211091
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	27	0.000017792
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	184	0.000826304
18	Chilli	Accacia culinna	Mimosaceae	27	0.000017792
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	194	0.000918561
21	Dhatki	Woodfordia fruticosa	Lythraceae	13	0.000004125
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	12	0.000003515
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	219	0.001170557
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	7	0.000001196
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	136	0.000451421
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	95	0.000220268
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	33	0.000026579
35	Jamun	Syzygium cumini	Myrtaceae	178	0.000773293
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	71	0.000123033
39	Kendu	Diospyros melanoxylon	Ebenaceae	357	0.003110576
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	38	0.000035243
41	Kirchi	Mimosa himalayana	Mimosaceae	14	0.000004784
42	Kumbhi	Careya arborea	Myrtaceae	43	0.000045127
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	46	0.000051644
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	4	0.000000391
46	Kusum	Schleichera oleosa	Sapindaceae	69	0.000116199
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	19	0.000008811
48	Lajakuli	Mimosa pudica	Mimosaceae	217	0.001149275
49	Mahula	Madhuca indica	Sapotaceae	55	0.000073829
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	70	0.000119592
55	Muturi mal	Smilax macrophylla	Smilacaceae	76	0.000140972
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	407	0.004042902
58	Phula Jhadu	Thysanolaena maxima	Poaceae	17	0.000007053
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	652	0.010375273
64	Semul	Bombax ceiba	Bombacaceae	4	0.000000391
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	70	0.000119592
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	69	0.000116199
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	23	0.000012911
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1830	0.081734710
			Total	6401	0.110062307
	Total No. of all species-		6401		
	Total dominance value-		0.110062307		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Barli R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	47	0.000027091
2	Arjun	Terminalia arjuna	Combretaceae	2	0.000000049
3	Asan	Terminalia tomentosa	Combretaceae	274	0.000920716
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	19	0.000004427
6	Bhalia	Semecarpus anacardium	Anacardiaceae	45	0.000024834
7	Bandhan	Ougeinia oojeinensis	Fabaceae	40	0.000019622
8	Bareng	Kydia calycina	Mimosaceae	48	0.000028256
9	Bamboo	Dendrocalamus strictus	Poaceae	169	0.000350266
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	227	0.000631941
12	Bela	Aegle marmelos	Rutaceae	150	0.000275935
13	Bija	Pterocarpus marsupium	Fabaceae	100	0.000122638
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	307	0.001155849
18	Chilli	Accacia culinna	Mimosaceae	152	0.000283342
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	52	0.000033161
20	Dhoura	Anogeissus latifolia	Combretaceae	153	0.000287083
21	Dhatki	Woodfordia fruticosa	Lythraceae	91	0.000101556
22	Dhantari	Symbopogon citratus	Poaceae	48	0.000028256
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	65	0.000051814
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	11	0.000001484
26	Dubaghas	Cyonodon dactylon	Poaceae	143	0.000250782
27	Gambhari	Gmelina arborea	Verbenaceae	4	0.000000196
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	7	0.000000601
31	Girli	Indigofera pulchella	Fabaceae	290	0.001031384
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	174	0.000371298
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	55	0.000037098
35	Jamun	Syzygium cumini	Myrtaceae	167	0.000342025
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	99	0.000120197
39	Kendu	Diospyros melanoxylon	Ebenaceae	567	0.003942672
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	15	0.000002759
41	Kirchi	Mimosa himalayana	Mimosaceae	138	0.000233552
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	32	0.000012558
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	20	0.000004906
46	Kusum	Schleichera oleosa	Sapindaceae	72	0.000063575
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	28	0.000009615
49	Mahula	Madhuca indica	Sapotaceae	36	0.000015894
50	Mango	Mengifera indica	Anacardiaceae	1	0.000000012
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	12	0.000001766
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	47	0.000027091
55	Muturi mal	Smilax macrophylla	Smilaceae	59	0.000042690
56	Palas	Butea monosperma	Fabaceae	1	0.000000012
57	Pokasungha	Eupatorium odoratum	Asteraceae	799	0.007829212
58	Phula Jhadu	Thysanolaena maxima	Poaceae	77	0.000072712
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	12	0.000001766
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	1270	0.019780258
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	96	0.000113023
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	278	0.000947794
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	23	0.000006488
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			2508	0.077139987
			Total	9030	0.116750244
	Total No. of all species-		9030		
	Total dominance value-		0.116750244		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Nagjodi R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	22	0.000020627
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	50	0.000106545
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	4	0.000000682
6	Bhalia	Semecarpus anacardium	Anacardiaceae	14	0.000008353
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	230	0.002254485
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	30	0.000038356
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	7	0.000002088
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	107	0.000487932
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	15	0.000009589
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	3	0.000000384
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	28	0.000033412
31	Girli	Indigofera pulchella	Fabaceae	9	0.000003452
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	6	0.000001534
35	Jamun	Syzygium cumini	Myrtaceae	37	0.000058344
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	61	0.000158581
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	8	0.000002728
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	8	0.000002728
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	4	0.000000682
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	8	0.000002728
50	Mango	Mengifera indica	Anacardiaceae	3	0.000000384
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	40	0.000068189
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	178	0.001350305
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	510	0.011084908
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000001065
67	Satabari	Asperagus racemosus	Liliaceae	27	0.000031068
68	Siali	Bauhinia vahlii	Caesalpinaceae	4	0.000000682
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			3426	0.500226216
			Total	4844	0.515956045
	Total No. of all species-		4844		
	Total dominance value-		0.515956045		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Baigam R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	14	0.000008157
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	81	0.000273038
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	14	0.000008157
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	49	0.000099918
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	4	0.000000666
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	97	0.000391559
18	Chilli	Accacia culinna	Mimosaceae	143	0.000850992
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	63	0.000165171
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	17	0.000012027
31	Girli	Indigofera pulchella	Fabaceae	39	0.000063297
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	16	0.000010654
35	Jamun	Syzygium cumini	Myrtaceae	73	0.000221768
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	42	0.000073409
39	Kendu	Diospyros melanoxylon	Ebenaceae	149	0.000923902
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000000666
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	10	0.000004162
46	Kusum	Schleichera oleosa	Sapindaceae	5	0.000001040
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	41	0.000069955
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	7	0.000002039
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	37	0.000056971
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	412	0.007063953
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	1563	0.101664971
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	15	0.000009363
67	Satabari	Asperagus racemosus	Liliaceae	11	0.000005035
68	Siali	Bauhinia vahlii	Caesalpinaceae	33	0.000045319
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1963	0.160359239
			Total	4902	0.272385429
	Total No. of all species-		4902		
	Total dominance value-		0.272385429		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Sikili R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	10	0.000005403
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	39	0.000082184
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	9	0.000004377
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	37	0.000073971
12	Bela	Aegle marmelos	Rutaceae	8	0.000003458
13	Bija	Pterocarpus marsupium	Fabaceae	22	0.000026152
14	Bisalyakarani	Tridax procumbens	Asteraceae	33	0.000058842
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	24	0.000031123
18	Chilli	Accacia culinna	Mimosaceae	12	0.000007781
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	23	0.000028583
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	423	0.009668073
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	12	0.000007781
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	8	0.000003458
35	Jamun	Syzygium cumini	Myrtaceae	43	0.000099907
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	90	0.000437667
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	19	0.000019506
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	12	0.000007781
46	Kusum	Schleichera oleosa	Sapindaceae	10	0.000005403
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	53	0.000151779
49	Mahula	Madhuca indica	Sapotaceae	7	0.000002648
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	5	0.000001351
55	Muturi mal	Smilax macrophylla	Smilaceae	8	0.000003458
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	448	0.010844642
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	280	0.004236188
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000001351
67	Satabari	Asperagus racemosus	Liliaceae	11	0.000006538
68	Siali	Bauhinia vahlii	Caesalpinaceae	12	0.000007781
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			2639	0.376303249
			Total	4302	0.402130435
	Total No. of all species-		4302		
	Total dominance value-		0.402130435		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Dorgula R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	75	0.000074095
2	Arjun	Terminalia arjuna	Combretaceae	12	0.000001897
3	Asan	Terminalia tomentosa	Combretaceae	116	0.000177248
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	22	0.000006375
7	Bandhan	Ougeinia oojeinensis	Fabaceae	69	0.000062714
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	245	0.000790673
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	68	0.000060909
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	203	0.000542821
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	114	0.000171188
21	Dhatki	Woodfordia fruticosa	Lythraceae	18	0.000004268
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	56	0.000041309
24	Dhobin	Dalbergia paniculata	Papilionaeae	7	0.000000645
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	147	0.000284642
30	Gandhapanas	Miliusa tomentosa	Annonaceae	43	0.000024356
31	Girli	Indigofera pulchella	Fabaceae	33	0.000014345
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	13	0.000002226
35	Jamun	Syzygium cumini	Myrtaceae	136	0.000243637
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	41	0.000022143
39	Kendu	Diospyros melanoxylon	Ebenaceae	318	0.001332045
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	84	0.000092944
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	16	0.000003372
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	27	0.000009603
46	Kusum	Schleichera oleosa	Sapindaceae	6	0.000000474
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	27	0.000009603
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	66	0.000057379
54	Mundi	Mitragyna parviflora	Rubiaceae	21	0.000005809
55	Muturi mal	Smilax macrophylla	Smilaceae	151	0.000300344
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	180	0.000426785
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	692	0.006307783
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	14	0.000002582
67	Satabari	Asperagus racemosus	Liliaceae	22	0.000006375
68	Siali	Bauhinia vahlii	Caesalpinaceae	4	0.000000211
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			5667	0.423029834
			Total	8713	0.434110633
	Total No. of all species-		8713		
	Total dominance value-		0.434110633		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Dabugaon R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	44	0.000153275
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	4	0.000001267
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000000713
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	5	0.000001979
11	Bana Khajuri	Thoenix acaulis	Arecaceae	74	0.000433539
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	6	0.000002850
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	29	0.000066583
18	Chilli	Accacia culinna	Mimosaceae	29	0.000066583
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	48	0.000182410
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	132	0.001379472
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	6	0.000002850
31	Girli	Indigofera pulchella	Fabaceae	30	0.000071254
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	1	0.000000079
35	Jamun	Syzygium cumini	Myrtaceae	53	0.000222391
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	5	0.000001979
39	Kendu	Diospyros melanoxylon	Ebenaceae	43	0.000146387
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	18	0.000025651
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	5	0.000001979
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	132	0.001379472
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	7	0.000003879
55	Muturi mal	Smilax macrophylla	Smilaceae	21	0.000034914
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	469	0.017414493
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	38	0.000114323
63	Sal	Shorea robusta	Dipterocarpaceae	277	0.006074698
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	23	0.000041881
68	Siali	Bauhinia vahlii	Caesalpinaceae	20	0.000031668
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			2032	0.326898223
			Total	3554	0.354754794
	Total No. of all species-		3554		
	Total dominance value-		0.354754794		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Soolia R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	8	0.000006817
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	75	0.000599163
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	8	0.000006817
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	154	0.002526178
12	Bela	Aegle marmelos	Rutaceae	27	0.000077652
13	Bija	Pterocarpus marsupium	Fabaceae	41	0.000179057
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	30	0.000095866
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	43	0.000196952
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	182	0.003528298
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	10	0.000010652
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	25	0.000066574
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	6	0.000003835
39	Kendu	Diospyros melanoxylon	Ebenaceae	53	0.000299209
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	34	0.000123135
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	5	0.000002663
46	Kusum	Schleichera oleosa	Sapindaceae	8	0.000006817
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	11	0.000012889
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	5	0.000002663
55	Muturi mal	Smilax macrophylla	Smilaceae	28	0.000083510
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	405	0.017471594
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	194	0.004008907
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	19	0.000038453
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1693	0.305306742
			Total	3064	0.334654439
	Total No. of all species-		3064		
	Total dominance value-		0.334654439		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Koilara R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	285	0.000153131
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	780	0.001147001
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	61	0.000007015
6	Bhalia	Semecarpus anacardium	Anacardiaceae	117	0.000025808
7	Bandhan	Ougeinia oojeinensis	Fabaceae	17	0.000000545
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	2033	0.007792004
12	Bela	Aegle marmelos	Rutaceae	15	0.000000424
13	Bija	Pterocarpus marsupium	Fabaceae	274	0.000141539
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	881	0.001463276
18	Chilli	Accacia culinna	Mimosaceae	36	0.000002443
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	257	0.000124520
21	Dhatki	Woodfordia fruticosa	Lythraceae	38	0.000002722
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	202	0.000076927
24	Dhobin	Dalbergia paniculata	Papilionaceae	183	0.000063136
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	672	0.000851359
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	3976	0.029803493
30	Gandhapanas	Millettia tomentosa	Annonaceae	109	0.000022399
31	Girli	Indigofera pulchella	Fabaceae	75	0.000010605
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	7	0.000000092
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	1004	0.001900386
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	141	0.000037481
39	Kendu	Diospyros melanoxylon	Ebenaceae	1578	0.004694490
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	253	0.000120674
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	76	0.000010889
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	26	0.000001274
46	Kusum	Schleichera oleosa	Sapindaceae	12	0.000000271
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	70	0.000009238
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	68	0.000008718
55	Muturi mal	Smilax macrophylla	Smilacaceae	146	0.000040186
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	1796	0.006081169
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	2337	0.010296552
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	54	0.000005497
67	Satabari	Asperagus racemosus	Liliaceae	92	0.000015957
68	Siali	Bauhinia vahlii	Caesalpinaceae	70	0.000009238
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			5290	0.052757688
			Total	23031	0.117678149
Total No. of all species-		23031			
Total dominance value-		0.117678149			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Anchala R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	202	0.000801970
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	93	0.000169989
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	6	0.000000708
6	Bhalia	Semecarpus anacardium	Anacardiaceae	17	0.000005680
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	46	0.000041588
12	Bela	Aegle marmelos	Rutaceae	135	0.000358198
13	Bija	Pterocarpus marsupium	Fabaceae	23	0.000010397
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	40	0.000031447
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	21	0.000008668
21	Dhatki	Woodfordia fruticosa	Lythraceae	24	0.000011321
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	615	0.007433713
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	17	0.000005680
31	Girli	Indigofera pulchella	Fabaceae	17	0.000005680
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	2	0.000000079
35	Jamun	Syzygium cumini	Myrtaceae	51	0.000051121
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	198	0.000770524
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	7	0.000000963
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	10	0.000001965
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	121	0.000287757
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	11	0.000002378
55	Muturi mal	Smilax macrophylla	Smilaceae	26	0.000013286
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	363	0.002589815
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	9	0.000001592
68	Siali	Bauhinia vahlii	Caesalpiaceae	8	0.000001258
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiaceae	0	0.000000000
75	Others			5071	0.505408769
			Total	7133	0.518014546
Total No. of all species- 7133					
Total dominance value-		0.518014546			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Jhaliaguda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	4	0.000010715
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	11	0.000081029
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	41	0.001125707
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	41	0.001125707
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	19	0.000241749
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	38	0.000966996
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	198	0.026253546
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	45	0.001356072
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	13	0.000113173
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	18	0.000216971
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	52	0.001810774
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	192	0.024686530
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	61	0.002491823
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	18	0.000216971
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			471	0.148559149
			Total	1222	0.209256913
Total No. of all species- 1222					
Total dominance value-		0.209256913			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Bijapur R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	21	0.000037682
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	88	0.000661697
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	23	0.000045201
6	Bhalia	Semecarpus anacardium	Anacardiaceae	43	0.000157990
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	11	0.000010339
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	146	0.001821376
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	74	0.000467905
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	150	0.001922544
18	Chilli	Accacia culinna	Mimosaceae	10	0.000008545
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	82	0.000574542
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	23	0.000045201
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysosopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	47	0.000188751
31	Girli	Indigofera pulchella	Fabaceae	10	0.000008545
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	35	0.000104672
35	Jamun	Syzygium cumini	Myrtaceae	73	0.000455344
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	17	0.000024694
39	Kendu	Diospyros melanoxylon	Ebenaceae	105	0.000942047
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	53	0.000240019
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	7	0.000004187
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	12	0.000012304
50	Mango	Mengifera indica	Anacardiaceae	1	0.000000085
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	14	0.000016747
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	97	0.000803965
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	629	0.033806106
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	7	0.000004187
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000005469
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1635	0.228417496
Total				3421	0.270787639
Total No. of all species- 3421					
Total dominance value-		0.270787639			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Sarguli P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	76	0.000068480
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	142	0.000239063
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	21	0.000005228
7	Bandhan	Ougeinia oojeinensis	Fabaceae	31	0.000011394
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	208	0.000512936
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	74	0.000064923
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	90	0.000096033
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	333	0.001314694
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	58	0.000039883
21	Dhatki	Woodfordia fruticosa	Lythraceae	7	0.000000581
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	34	0.000013705
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	166	0.000326702
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	654	0.005070978
30	Gandhapanas	Miliusa tomentosa	Annonaceae	46	0.000025087
31	Girli	Indigofera pulchella	Fabaceae	51	0.000030837
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	2	0.000000047
35	Jamun	Syzygium cumini	Myrtaceae	110	0.000143457

36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	24	0.000006829
39	Kendu	Diospyros melanoxylon	Ebenaceae	198	0.000464801
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	49	0.000028466
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	14	0.000002324
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	6	0.000000427
46	Kusum	Schleichera oleosa	Sapindaceae	16	0.000003035
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	18	0.000003841
55	Muturi mal	Smilax macrophylla	Smilaceae	81	0.000077787
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	488	0.002823423
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	977	0.011316845
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	56	0.000037180
68	Siali	Bauhinia vahlii	Caesalpinaceae	3	0.000000107
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			5151	0.314571483
			Total	9184	0.337300578
Total No. of all species- 9184					
Total dominance value-			0.337300578		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Kenduguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	11	0.001409451
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	5	0.000291209
18	Chilli	Accacia culinna	Mimosaceae	8	0.000745495
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	4	0.000186374
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	3	0.000104835
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	2	0.000046593
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	3	0.000104835
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	11	0.001409451
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	3	0.000104835
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			243	0.687823970
			Total	293	0.692227050
Total No. of all species- 293					
Total dominance value-			0.692227050		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Dabugaon Range			Name of Forest Block:	Kurlumari P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	14	0.000173783
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	31	0.000852068
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	6	0.000031919
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	63	0.003519104
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	16	0.000226982
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	41	0.001490454
18	Chilli	Accacia culinna	Mimosaceae	2	0.000003547
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	6	0.000031919
31	Girli	Indigofera pulchella	Fabaceae	5	0.000022166
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	2	0.000003547
35	Jamun	Syzygium cumini	Myrtaceae	48	0.002042836
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	50	0.002216619
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	4	0.000014186
42	Kumbhi	Careya arborea	Myrtaceae	5	0.000022166
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	18	0.000287274
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	26	0.000599374
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	271	0.065116275
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	10	0.000088665
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			444	0.174790131
			Total	1062	0.251533013
Total No. of all species- 1062					
Total dominance value-		0.251533013			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Rajoda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	12	0.000560204
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	20	0.001556124
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	28	0.003050002
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	15	0.000875319
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	17	0.001124299
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	3	0.000035013
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	36	0.005041840
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	1	0.000003890
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	15	0.000875319
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	49	0.009340632
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	4	0.000062245
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			307	0.366657719
			Total	507	0.389182607
Total No. of all species- 507					
Total dominance value-			0.389182607		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Dongra R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	5	0.000023749
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	19	0.000342936
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	70	0.004654804
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	54	0.002770083
18	Chilli	Accacia culinna	Mimosaceae	11	0.000114945
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	19	0.000342936
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	18	0.000307787
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	11	0.000114945
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	4	0.000015199
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	56	0.002979074
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	8	0.000060797
42	Kumbhi	Careya arborea	Myrtaceae	3	0.000008550
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	8	0.000060797
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	47	0.002098461
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	11	0.000114945
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	89	0.007524632
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	52	0.002568692
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	9	0.000076947
67	Satabari	Asperagus racemosus	Liliaceae	2	0.000003800
68	Siali	Bauhinia vahlii	Caesalpinaceae	4	0.000015199
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			526	0.262831109
			Total	1026	0.287030387
Total No. of all species- 1026					
Total dominance value-		0.287030387			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Attigam R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	7	0.000011648
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	46	0.000503019
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	2	0.000000951
7	Bandhan	Ougeinia oojeinensis	Fabaceae	9	0.000019255
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	92	0.002012076
12	Bela	Aegle marmelos	Rutaceae	20	0.000095089
13	Bija	Pterocarpus marsupium	Fabaceae	3	0.000002139
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	35	0.000291209
18	Chilli	Accacia culinna	Mimosaceae	10	0.000023772
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	68	0.001099225
21	Dhatki	Woodfordia fruticosa	Lythraceae	5	0.000005943
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	116	0.003198782
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	13	0.000040175
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	8	0.000015214
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	114	0.003089430
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000003804
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	2	0.000000951
44	Kunda Phula	Jasminua tubescens	Oleaceae	29	0.000199924
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	2	0.000000951
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	28	0.000186374
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	58	0.000799696
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	42	0.000419341
56	Palas	Butea monosperma	Fabaceae	8	0.000015214
57	Pokasungha	Eupatorium odoratum	Asteraceae	282	0.018904574
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	87	0.001799315
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000005943
67	Satabari	Asperagus racemosus	Liliaceae	33	0.000258879
68	Siali	Bauhinia vahlii	Caesalpinaceae	14	0.000046593
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			909	0.196424857
			Total	2051	0.229474343
Total No. of all species- 2051					
Total dominance value-		0.229474343			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Palpur R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	12	0.000074423
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	6	0.000018606
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	31	0.000496671
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	8	0.000033077
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	14	0.000101298
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	7	0.000025325
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	5	0.000012921
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	32	0.000529232
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	21	0.000227921
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	32	0.000529232
45	Kurei	Holarrahena antidysenterica	Apocynaceae	18	0.000167452
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	12	0.000074423
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	11	0.000062536
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	80	0.003307697
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	30	0.000465145
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000012921
67	Satabari	Asperagus racemosus	Liliaceae	9	0.000041863
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1058	0.578518265
			Total	1391	0.584699007
Total No. of all species- 1391					
Total dominance value-		0.584699007			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Saranpur R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	14	0.000504987
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000023188
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	18	0.000834774
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	12	0.000371011
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	8	0.000164894
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysosopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	20	0.001030585
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	28	0.002019947
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	14	0.000504987
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	12	0.000371011
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khuskus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	8	0.000164894
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	12	0.000371011
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	31	0.002475981
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	23	0.001362949
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	3	0.000023188
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			417	0.448018571
			Total	623	0.458241976
Total No. of all species- 623					
Total dominance value-		0.458241976			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Podabasa P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	6	0.000048562
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	12	0.000194248
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	30	0.001214049
12	Bela	Aegle marmelos	Rutaceae	3	0.000012140
13	Bija	Pterocarpus marsupium	Fabaceae	1	0.000001349
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	5	0.000033724
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	16	0.000345329
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	27	0.000983380
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	78	0.008206971
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	1	0.000001349
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	67	0.006055406
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	11	0.000163222
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	14	0.000264393
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	21	0.000594884
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	125	0.021077239
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	77	0.007997885
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			367	0.181687825
			Total	861	0.228881955
Total No. of all species- 861					
Total dominance value-		0.228881955			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Kusumi P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	69	0.000140123
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	125	0.000459867
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	31	0.000028284
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	161	0.000762893
12	Bela	Aegle marmelos	Rutaceae	87	0.000222767
13	Bija	Pterocarpus marsupium	Fabaceae	87	0.000222767
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	92	0.000249108
18	Chilli	Accacia culinna	Mimosaceae	86	0.000217675
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	113	0.000375810
21	Dhatki	Woodfordia fruticosa	Lythraceae	69	0.000140123
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	37	0.000040292
24	Dhobin	Dalbergia paniculata	Papilionaeae	31	0.000028284
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	48	0.000067810
31	Girli	Indigofera pulchella	Fabaceae	56	0.000092297
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	8	0.000001884
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	109	0.000349675
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	4	0.000000471
39	Kendu	Diospyros melanoxylon	Ebenaceae	251	0.001854212
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	20	0.000011773
41	Kirchi	Mimosa himalayana	Mimosaceae	19	0.000010625
42	Kumbhi	Careya arborea	Myrtaceae	54	0.000085822
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	75	0.000165552
44	Kunda Phula	Jasminua tubescens	Oleaceae	121	0.000430906
45	Kurei	Holarrahena antidysenterica	Apocynaceae	23	0.000015569
46	Kusum	Schleichera oleosa	Sapindaceae	31	0.000028284
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	15	0.000006622
49	Mahula	Madhuca indica	Sapotaceae	17	0.000008506
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	8	0.000001884
55	Muturi mal	Smilax macrophylla	Smilacaceae	84	0.000207668
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	364	0.003899551
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	281	0.002323938
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	23	0.000015569
67	Satabari	Asperagus racemosus	Liliaceae	29	0.000024752
68	Siali	Bauhinia vahlii	Caesalpinaceae	7	0.000001442
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			3194	0.300249099
			Total	5829	0.312741903
Total No. of all species- 5829					
Total dominance value-		0.312741903			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Deodongri P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	1	0.000000647
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	16	0.000165691
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	62	0.002487947
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	2	0.000002589
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	30	0.000582506
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	8	0.000041423
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	1	0.000000647
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	70	0.003171420
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	52	0.001750106
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	6	0.000023300
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	12	0.000093201
45	Kurei	Holarrahena antidysenterica	Apocynaceae	5	0.000016181
46	Kusum	Schleichera oleosa	Sapindaceae	1	0.000000647
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	8	0.000041423
49	Mahula	Madhuca indica	Sapotaceae	7	0.000031714
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	93	0.005597881
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	11	0.000078315
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	38	0.000934598
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	18	0.000209702
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	3	0.000005825
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			799	0.413191426
			Total	1243	0.428427189
Total No. of all species- 1243					
Total dominance value-		0.428427189			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Mirimunda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	2	0.000001802
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	21	0.000198640
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	85	0.003254358
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	10	0.000045043
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	14	0.000088284
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	20	0.000180172
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	10	0.000045043
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	16	0.000115310
24	Dhobin	Dalbergia paniculata	Papilionaceae	5	0.000011261
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	264	0.031393180
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	4	0.000007207
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	11	0.000054502
35	Jamun	Syzygium cumini	Myrtaceae	12	0.000064862
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	6	0.000016215
39	Kendu	Diospyros melanoxylon	Ebenaceae	77	0.002670600
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	3	0.000004054
42	Kumbhi	Careya arborea	Myrtaceae	1	0.000000450
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	16	0.000115310
46	Kusum	Schleichera oleosa	Sapindaceae	4	0.000007207
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	2	0.000001802
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	41	0.000757173
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	109	0.005351561
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	66	0.001962074
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	3	0.000004054
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	5	0.000011261
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			683	0.210120715
			Total	1490	0.256482140
Total No. of all species- 1490					
Total dominance value-		0.256482140			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Santoshpur P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	18	0.000842872
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	2	0.000010406
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	5	0.000065036
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	2	0.000010406
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	1	0.000002601
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	2	0.000010406
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	51	0.006766389
49	Mahula	Madhuca indica	Sapotaceae	1	0.000002601
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	51	0.006766389
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	5	0.000065036
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	7	0.000127471
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	5	0.000065036
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			470	0.574661811
			Total	620	0.589396462
Total No. of all species-			620		
Total dominance value-			0.589396462		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Kodinga P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	8	0.004839319
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	6	0.002722117
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000

38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	3	0.000680529
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	30	0.068052930
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	3	0.000680529
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	8	0.004839319
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			57	0.245671078
			Total	115	0.327485822
Total No. of all species- 115					
Total dominance value-		0.327485822			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Ravanaguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	15	0.000535837
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	21	0.001050240
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	3	0.000021433
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	6	0.000085734
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	5	0.000059537
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	4	0.000038104
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	4	0.000038104
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	6	0.000085734
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	26	0.001609892
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000038104
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	16	0.000609663
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	2	0.000009526
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	5	0.000059537
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	20	0.000952599
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	5	0.000059537
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	135	0.043402778
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	17	0.000688253
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000059537
67	Satabari	Asperagus racemosus	Liliaceae	2	0.000009526
68	Siali	Bauhinia vahlii	Caesalpinaceae	5	0.000059537
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			342	0.278549383
			Total	648	0.328022596
	Total No. of all species- 648				
Total dominance value-		0.328022596			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Kodinga Range			Name of Forest Block:	Nuaguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Embllica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	17	0.000363219
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	84	0.008868065
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	8	0.000080436
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	38	0.001814836
18	Chilli	Accacia culinna	Mimosaceae	11	0.000152074
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	3	0.000011311
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	53	0.003530385
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	31	0.001207796
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	14	0.000246335
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	52	0.003398419
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	5	0.000031420
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			576	0.416980032
			Total	892	0.436684329
	Total No. of all species- 892				
Total dominance value		0.436684329			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Khandaguda 'A' R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	10	0.000045043
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	28	0.000353137
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	28	0.000353137
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	17	0.000130174
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	43	0.000832845
18	Chilli	Accacia culinna	Mimosaceae	11	0.000054502
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	14	0.000088284
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	15	0.000101347
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	8	0.000028828
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	31	0.000432863
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	20	0.000180172
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	57	0.001463448
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	101	0.004594838
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	25	0.000281519
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	258	0.029982433
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	10	0.000045043
67	Satabari	Asperagus racemosus	Liliaceae	11	0.000054502
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	19	0.000162605
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			784	0.276859601
			Total	1490	0.316044322
Total No. of all species- 1490					
Total dominance value-		0.316044322			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	L.D. Sasan R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Embllica officinalis	Euphorbiaceae	24	0.000109742
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	52	0.000515177
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	19	0.000068779
6	Bhalia	Semecarpus anacardium	Anacardiaceae	16	0.000048774
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	64	0.000780387
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	35	0.000233392
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	70	0.000933568
18	Chilli	Accacia culinna	Mimosaceae	56	0.000597483
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	17	0.000055061
21	Dhatki	Woodfordia fruticosa	Lythraceae	43	0.000352279
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	28	0.000149371
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysosopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	16	0.000048774
31	Girli	Indigofera pulchella	Fabaceae	37	0.000260827
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	43	0.000352279
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	36	0.000246919
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	45	0.000385811
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	18	0.000061730
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	24	0.000109742
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	44	0.000368855
46	Kusum	Schleichera oleosa	Sapindaceae	15	0.000042868
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	24	0.000109742
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	14	0.000037343
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	87	0.001442077
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	117	0.002608084
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	157	0.004696227
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	20	0.000076210
68	Siali	Bauhinia vahlii	Caesalpiniaceae	7	0.000009336
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	40	0.000304838
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1123	0.240275414
			Total	2291	0.255281089
Total No. of all species- 2291					
Total dominance value-		0.255281089			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Khandaguda 'B' R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	22	0.000152074
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	29	0.000264245
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	70	0.001539595
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	75	0.001767392
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	18	0.000101802
21	Dhatki	Woodfordia fruticosa	Lythraceae	12	0.000045245
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	10	0.000031420
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	116	0.004227915
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	22	0.000152074
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	30	0.000282783
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	13	0.000053100
39	Kendu	Diospyros melanoxylon	Ebenaceae	59	0.001093741
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	7	0.000015396
42	Kumbhi	Careya arborea	Myrtaceae	16	0.000080436
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	8	0.000020109
45	Kurei	Holarrahena antidysenterica	Apocynaceae	76	0.001814836
46	Kusum	Schleichera oleosa	Sapindaceae	5	0.000007855
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	17	0.000090805
49	Mahula	Madhuca indica	Sapotaceae	35	0.000384899
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	44	0.000608297
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	93	0.002717542
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1007	0.318617218
			Total	1784	0.334068778
Total No. of all species- 1784					
Total dominance value-		0.334068778			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Deula 'A' R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	35	0.002696599
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000

38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	52	0.005952329
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	3	0.000019812
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	87	0.016661677
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	20	0.000880522
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			477	0.500860710
			Total	674	0.527071648
Total No. of all species- 674					
Total dominance value-		0.527071648			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Deula 'B' R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Embllica officinalis	Euphorbiaceae	14	0.000039949
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	44	0.000394601
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	14	0.000039949
6	Bhalia	Semecarpus anacardium	Anacardiaceae	11	0.000024663
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	9	0.000016510
12	Bela	Aegle marmelos	Rutaceae	104	0.002204546
13	Bija	Pterocarpus marsupium	Fabaceae	17	0.000058905
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	51	0.000530143
18	Chilli	Accacia culinna	Mimosaceae	10	0.000020382
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	34	0.000235619
21	Dhatki	Woodfordia fruticosa	Lythraceae	25	0.000127389
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	24	0.000117402
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	14	0.000039949
31	Girli	Indigofera pulchella	Fabaceae	20	0.000081529
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	29	0.000171415
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	16	0.000052179
35	Jamun	Syzygium cumini	Myrtaceae	12	0.000029350
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	30	0.000183440
39	Kendu	Diospyros melanoxylon	Ebenaceae	158	0.005088230
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	8	0.000013045
44	Kunda Phula	Jasminua tubescens	Oleaceae	8	0.000013045
45	Kurei	Holarrahena antidysenterica	Apocynaceae	44	0.000394601
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	11	0.000024663
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	20	0.000081529
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000013045
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	158	0.005088230
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1322	0.356217662
			Total	2215	0.371301968
Total No. of all species- 2215					
Total dominance value-		0.371301968			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Bikrampur R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	5	0.000001338
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	11	0.000006475
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			4307	0.992611431
			Total	4323	0.992619244
Total No. of all species- 4323					
Total dominance value-		0.992619244			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Jamuguda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	29	0.000084542
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	12	0.000014476
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	53	0.000282376
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	11	0.000012164
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	40	0.000160841
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	18	0.000032570
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	37	0.000137620
24	Dhobin	Dalbergia paniculata	Papilionaceae	18	0.000032570
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	8	0.000006434
31	Girli	Indigofera pulchella	Fabaceae	13	0.000016989
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	27	0.000073283
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	14	0.000019703
39	Kendu	Diospyros melanoxylon	Ebenaceae	40	0.000160841
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	28	0.000078812
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	3	0.000000905
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	28	0.000078812
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	99	0.000985251
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	165	0.002736809
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	12	0.000014476
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			2499	0.627782397
			Total	3154	0.632711871
Total No. of all species- 3154					
Total dominance value-		0.632711871			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Pilika R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	17	0.000066863
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	8	0.000014807
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	5	0.000005784
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	178	0.007330457
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	3	0.000002082
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	14	0.000045347
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	14	0.000045347
21	Dhatki	Woodfordia fruticosa	Lythraceae	9	0.000018740
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	7	0.000011337
24	Dhobin	Dalbergia paniculata	Papilionaeae	4	0.000003702
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	16	0.000059229
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	135	0.004216563
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	33	0.000251953
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khuskus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	154	0.005486968
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	43	0.000427787
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	39	0.000351901
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	96	0.002132227
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	9	0.000018740
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1295	0.387998957
			Total	2079	0.408488791
Total No. of all species- 2079					
Total dominance value-		0.408488791			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Taragam R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	17	0.000002891
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	38	0.000014446
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	9	0.000000810
6	Bhalia	Semecarpus anacardium	Anacardiaceae	13	0.000001691
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	109	0.000118858
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	3	0.000000090
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	104	0.000108203
18	Chilli	Accacia culinna	Mimosaceae	5	0.000000250
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	5	0.000000250
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	14	0.000001961
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	86	0.000073990
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	12	0.000001441
31	Girli	Indigofera pulchella	Fabaceae	8	0.000000640
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	56	0.000031373
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	12	0.000001441
39	Kendu	Diospyros melanoxylon	Ebenaceae	310	0.000961385
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	33	0.000010894
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	445	0.001981042
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khuskus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	43	0.000018497
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	38	0.000014446
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	98	0.000096078
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	403	0.001624740
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	15	0.000002251
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			8122	0.659932787
			Total	9998	0.665000454
Total No. of all species- 9998					
Total dominance value-		0.665000454			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Papadahandi R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	23	0.000017412
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	44	0.000063722
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	29	0.000027681
6	Bhalia	Semecarpus anacardium	Anacardiaceae	9	0.000002666
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	96	0.000303336
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	31	0.000031630
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	54	0.000095977
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	16	0.000008426
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	44	0.000063722
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	21	0.000014515
27	Gambhari	Gmelina arborea	Verbenaceae	5	0.000000823
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	40	0.000052663
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	24	0.000018959
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	58	0.000110723
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	27	0.000023994
39	Kendu	Diospyros melanoxylon	Ebenaceae	125	0.000514282
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	4	0.000000527
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	17	0.000009512
44	Kunda Phula	Jasminua tubescens	Oleaceae	70	0.000161279
45	Kurei	Holarrahena antidysenterica	Apocynaceae	78	0.000200249
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khuskus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	30	0.000029623
49	Mahula	Madhuca indica	Sapotaceae	12	0.000004740
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	7	0.000001613
55	Muturi mal	Smilax macrophylla	Smilacaceae	46	0.000069646
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	1433	0.067588680
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	143	0.000673060
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	22	0.000015930
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			3004	0.297017090
			Total	5512	0.367122478
Total No. of all species- 5512					
Total dominance value-		0.367122478			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Betajharan R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	65	0.000086003
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	61	0.000075744
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	12	0.000002931
6	Bhalia	Semecarpus anacardium	Anacardiaceae	19	0.000007348
7	Bandhan	Ougeinia oojeinensis	Fabaceae	4	0.000000326
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	238	0.001153033
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	96	0.000187599
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	122	0.000302976
18	Chilli	Accacia culinna	Mimosaceae	42	0.000035908
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	13	0.000003440
21	Dhatki	Woodfordia fruticosa	Lythraceae	14	0.000003990
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	17	0.000005883
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	61	0.000075744
31	Girli	Indigofera pulchella	Fabaceae	38	0.000029394
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	102	0.000211782
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	13	0.000003440
39	Kendu	Diospyros melanoxylon	Ebenaceae	188	0.000719455
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	11	0.000002463
42	Kumbhi	Careya arborea	Myrtaceae	25	0.000012722
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	55	0.000061576
44	Kunda Phula	Jasminua tubescens	Oleaceae	58	0.000068477
45	Kurei	Holarrahena antidysenterica	Apocynaceae	36	0.000026381
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khuskus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	60	0.000073281
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	240	0.001172493
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	323	0.002123699
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	14	0.000003990
67	Satabari	Asperagus racemosus	Liliaceae	34	0.000023531
68	Siali	Bauhinia vahlii	Caesalpinaceae	11	0.000002463
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			5037	0.516454162
			Total	7009	0.522930233
Total No. of all species- 7009					
Total dominance value-		0.522930233			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Sivini R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	4	0.000000085
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	216	0.000248544
12	Bela	Aegle marmelos	Rutaceae	2	0.000000021
13	Bija	Pterocarpus marsupium	Fabaceae	19	0.000001923
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	70	0.000026103
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	9	0.000000431
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	25	0.000003329
24	Dhobin	Dalbergia paniculata	Papilionaeae	11	0.000000645
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	15	0.000001199
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	15	0.000001199
31	Girli	Indigofera pulchella	Fabaceae	16	0.000001364
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000

36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	233	0.000289206
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	222	0.000262544
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	750	0.002996526
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	557	0.001652745
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	25	0.000003329
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	266	0.000376928
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	28	0.000004176
63	Sal	Shorea robusta	Dipterocarpaceae	128	0.000087280
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	17	0.000001540
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			11073	0.653169756
			Total	13701	0.659128873
Total No. of all species-					
Total dominance value-		0.659128873			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Mundaguda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	39	0.000021952
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	45	0.000029225
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	6	0.000000520
7	Bandhan	Ougeinia oojeinensis	Fabaceae	13	0.000002439
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	216	0.000673354
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	58	0.000048550
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	80	0.000092367
18	Chilli	Accacia culinna	Mimosaceae	34	0.000016684
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	35	0.000017680
21	Dhatki	Woodfordia fruticosa	Lythraceae	8	0.000000924
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	11	0.000001746
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	180	0.000467607
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	18	0.000004676
31	Girli	Indigofera pulchella	Fabaceae	12	0.000002078
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	106	0.000162161
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	2	0.000000058
39	Kendu	Diospyros melanoxylon	Ebenaceae	167	0.000402503
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	6	0.000000520
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	42	0.000025459
44	Kunda Phula	Jasminua tubescens	Oleaceae	11	0.000001746
45	Kurei	Holarrahena antidysenterica	Apocynaceae	29	0.000012138
46	Kusum	Schleichera oleosa	Sapindaceae	4	0.000000231
47	Benaghas (Khuskus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	36	0.000018704
49	Mahula	Madhuca indica	Sapotaceae	3	0.000000130
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	10	0.000001443
55	Muturi mal	Smilax macrophylla	Smilacaceae	63	0.000057282
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	1382	0.027564616
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	200	0.000577292
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	6	0.000000520
67	Satabari	Asperagus racemosus	Liliaceae	39	0.000021952
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			5463	0.430723193
			Total	8324	0.460949748
Total No. of all species-		8324			
Total dominance value-		0.460949748			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Tondaguda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	69	0.000328153
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	68	0.000318710
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	5	0.000001723
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	106	0.000774444
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	102	0.000717098
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	91	0.000570770
18	Chilli	Accacia culinna	Mimosaceae	16	0.000017645
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	20	0.000027570
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	18	0.000022332
31	Girli	Indigofera pulchella	Fabaceae	23	0.000036461
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	46	0.000145846
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	22	0.000033360
39	Kendu	Diospyros melanoxylon	Ebenaceae	116	0.000927458
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	12	0.000009925
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	21	0.000030396
44	Kunda Phula	Jasminua tubescens	Oleaceae	68	0.000318710
45	Kurei	Holarraheana antidysenterica	Apocynaceae	20	0.000027570
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	13	0.000011648
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	32	0.000070579
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	88	0.000533757
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	336	0.007781380
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	3	0.000000620
67	Satabari	Asperagus racemosus	Liliaceae	24	0.000039701
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			2490	0.427343152
			Total	3809	0.440089007
Total No. of all species-		3809			
Total dominance value-		0.440089007			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Chikili R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	14	0.000007007
3	Asan	Terminalia tomentosa	Combretaceae	9	0.000002896
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	200	0.001429924
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Millettia tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	39	0.000054373
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	800	0.022878779
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	80	0.000228788
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			4139	0.612412038
			Total	5281	0.637013803
Total No. of all species-		5281			
Total dominance value-		0.637013803			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Moharaguda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Embllica officinalis	Euphorbiaceae	15	0.000213325
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	16	0.000242716
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	4	0.000015170
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	22	0.000458886
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	19	0.000342268
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	12	0.000136528
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	14	0.000185830
21	Dhatki	Woodfordia fruticosa	Lythraceae	7	0.000046457
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	11	0.000114721
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysosopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	8	0.000060679
31	Girli	Indigofera pulchella	Fabaceae	8	0.000060679
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	34	0.001096016
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	8	0.000060679
39	Kendu	Diospyros melanoxylon	Ebenaceae	54	0.002764691
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	13	0.000160231
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	12	0.000136528
45	Kurei	Holarrahena antidysenterica	Apocynaceae	16	0.000242716
46	Kusum	Schleichera oleosa	Sapindaceae	6	0.000034132
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	18	0.000307188
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	42	0.001672468
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	56	0.002973276
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	8	0.000060679
67	Satabari	Asperagus racemosus	Liliaceae	7	0.000046457
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			617	0.360935368
			Total	1027	0.372367689
Total No. of all species-		1027			
Total dominance value-		0.372367689			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Patriguda Extn. R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	19	0.000275357
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	7	0.000037375
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000006865
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	42	0.001345512
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	23	0.000403501
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	29	0.000641483
18	Chilli	Accacia culinna	Mimosaceae	9	0.000061784
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	12	0.000109838
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	3	0.000006865
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	18	0.000247135
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	36	0.000988540
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	44	0.001476707
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	9	0.000061784
44	Kunda Phula	Jasminua tubescens	Oleaceae	18	0.000247135
45	Kurei	Holarrahena antidysenterica	Apocynaceae	11	0.000092294
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	13	0.000128907
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	45	0.001544593
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	56	0.002392022
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	4	0.000012204
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000048817
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			736	0.413185103
			Total	1145	0.423313819
Total No. of all species-		1145			
Total dominance value-		0.423313819			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Jhadkusumi R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	19	0.000062413
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	18	0.000056016
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	5	0.000004322
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	58	0.000581602
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	32	0.000177039
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	38	0.000249653
18	Chilli	Accacia culinna	Mimosaceae	15	0.000038900
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	43	0.000319674
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	12	0.000024896
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	36	0.000224065
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	34	0.000199861
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	14	0.000033886
42	Kumbhi	Careya arborea	Myrtaceae	9	0.000014004
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	15	0.000038900
44	Kunda Phula	Jasminua tubescens	Oleaceae	39	0.000262966
45	Kurei	Holarrahena antidysenterica	Apocynaceae	18	0.000056016
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	25	0.000108056
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	21	0.000076244
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	78	0.001051863
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	94	0.001527656
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	19	0.000062413
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1763	0.537371294
			Total	2405	0.542541742
Total No. of all species-		2405			
Total dominance value-		0.542541742			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Bharanpur R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	32	0.001604008
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	6	0.000056391
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	8	0.000100250
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	3	0.000014098
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	3	0.000014098
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	100	0.015664136
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	8	0.000100250
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	7	0.000076754
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	15	0.000352443
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	5	0.000039160
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	3	0.000014098
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	42	0.002763154
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	12	0.000225564
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000039160
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			550	0.473840110
			Total	799	0.494903673
Total No. of all species-		799			
Total dominance value-		0.494903673			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Tumberla R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	18	0.000099337
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	8	0.000019622
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	19	0.000110681
12	Bela	Aegle marmelos	Rutaceae	15	0.000068984
13	Bija	Pterocarpus marsupium	Fabaceae	23	0.000162189
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	27	0.000223507
18	Chilli	Accacia culinna	Mimosaceae	12	0.000044150
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	12	0.000044150
21	Dhatki	Woodfordia fruticosa	Lythraceae	12	0.000044150
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	4	0.000004906
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	200	0.012263784
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	15	0.000068984
31	Girli	Indigofera pulchella	Fabaceae	8	0.000019622
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	34	0.000354423
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	42	0.000540833
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	15	0.000068984
45	Kurei	Holarrahena antidysenterica	Apocynaceae	17	0.000088606
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	11	0.000037098
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	80	0.001962205
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	64	0.001255812
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000019622
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1162	0.413977525
			Total	1806	0.431479172
Total No. of all species-		1806			
Total dominance value-		0.431479172			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Belghat R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	11	0.000092133
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	9	0.000061676
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	4	0.000012183
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	35	0.000932753
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	19	0.000274877
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	14	0.000149241
18	Chilli	Accacia culinna	Mimosaceae	5	0.000019036
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	16	0.000194926
21	Dhatki	Woodfordia fruticosa	Lythraceae	5	0.000019036
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	8	0.000048732
31	Girli	Indigofera pulchella	Fabaceae	8	0.000048732
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	23	0.000402797
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000012183
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	8	0.000048732
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	8	0.000048732
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	56	0.002387849
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	4	0.000012183
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000048732
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			901	0.618130747
			Total	1146	0.622945277
Total No. of all species-		1146			
Total dominance value-		0.622945277			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Bagasargi R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Embllica officinalis	Euphorbiaceae	33	0.000009336
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	39	0.000013040
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	5	0.000000214
6	Bhalia	Semecarpus anacardium	Anacardiaceae	8	0.000000549
7	Bandhan	Ougeinia oojeinensis	Fabaceae	8	0.000000549
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	86	0.000063409
12	Bela	Aegle marmelos	Rutaceae	8	0.000000549
13	Bija	Pterocarpus marsupium	Fabaceae	41	0.000014412
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	38	0.000012380
18	Chilli	Accacia culinna	Mimosaceae	20	0.000003429
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	17	0.000002478
21	Dhatki	Woodfordia fruticosa	Lythraceae	15	0.000001929
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	15	0.000001929
24	Dhobin	Dalbergia paniculata	Papilionaeae	5	0.000000214
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysosopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	31	0.000008239
31	Girli	Indigofera pulchella	Fabaceae	20	0.000003429
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	6	0.000000309
35	Jamun	Syzygium cumini	Myrtaceae	69	0.000040818
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	106	0.000096331
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	13	0.000001449
42	Kumbhi	Careya arborea	Myrtaceae	15	0.000001929
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	27	0.000006250
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	20	0.000003429
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	150	0.000192901
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	8	0.000000549
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	9	0.000000694
55	Muturi mal	Smilax macrophylla	Smilaceae	44	0.000016598
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	132	0.000149383
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	138	0.000163272
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	8	0.000000549
67	Satabari	Asperagus racemosus	Liliaceae	23	0.000004535
68	Siali	Bauhinia vahlii	Caesalpinaceae	8	0.000000549
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			9635	0.795895276
			Total	10800	0.796710905
Total No. of all species-		10800			
Total dominance value-		0.796710905			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Sirisi 'A' R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Embllica officinalis	Euphorbiaceae	17	0.000091625
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	9	0.000025680
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	5	0.000007926
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	32	0.000324649
12	Bela	Aegle marmelos	Rutaceae	33	0.000345257
13	Bija	Pterocarpus marsupium	Fabaceae	21	0.000139815
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	16	0.000081162
18	Chilli	Accacia culinna	Mimosaceae	12	0.000045654
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	12	0.000045654
21	Dhatki	Woodfordia fruticosa	Lythraceae	12	0.000045654
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	9	0.000025680
24	Dhobin	Dalbergia paniculata	Papilionaeae	8	0.000020291
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysosopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	5	0.000007926
31	Girli	Indigofera pulchella	Fabaceae	15	0.000071334
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	15	0.000071334
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	7	0.000015535
35	Jamun	Syzygium cumini	Myrtaceae	23	0.000167714
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasisir	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	23	0.000167714
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	8	0.000020291
42	Kumbhi	Careya arborea	Myrtaceae	8	0.000020291
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	12	0.000045654
44	Kunda Phula	Jasminua tubescens	Oleaceae	34	0.000366498
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	8	0.000020291
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	6	0.000011413
55	Muturi mal	Smilax macrophylla	Smilaceae	12	0.000045654
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	42	0.000559259
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	38	0.000457806
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000020291
68	Siali	Bauhinia vahlii	Caesalpiaceae	8	0.000020291
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiaceae	0	0.000000000
75	Others			1318	0.550737816
			Total	1776	0.554026155
Total No. of all species-		1776			
Total dominance value-		0.554026155			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Jagannathpur R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	23	0.000033262
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	78	0.000382542
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	15	0.000014147
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	103	0.000667059
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	50	0.000157192
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	79	0.000392413
18	Chilli	Accacia culinna	Mimosaceae	21	0.000027729
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	65	0.000265654
21	Dhatki	Woodfordia fruticosa	Lythraceae	56	0.000197181
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	15	0.000014147
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	32	0.000064386
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	12	0.000009054
35	Jamun	Syzygium cumini	Myrtaceae	89	0.000498046
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	14	0.000012324
39	Kendu	Diospyros melanoxylon	Ebenaceae	95	0.000567462
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	17	0.000018171
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	36	0.000081488
44	Kunda Phula	Jasminua tubescens	Oleaceae	140	0.001232383
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	40	0.000100603
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	304	0.005810813
58	Phula Jhadu	Thysanolaena maxima	Poaceae	48	0.000144868
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	143	0.001285766
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	16	0.000016096
67	Satabari	Asperagus racemosus	Liliaceae	36	0.000081488
68	Siali	Bauhinia vahlii	Caesalpinaceae	36	0.000081488
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	93	0.000543821
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			2332	0.341937548
			Total	3988	0.354637131
Total No. of all species-		3988			
Total dominance value-		0.354637131			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Patriguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	50	0.000116019
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	69	0.000220947
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	2	0.000000186
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	87	0.000351260
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	18	0.000015036
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	21	0.000020466
18	Chilli	Accacia culinna	Mimosaceae	19	0.000016753
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	46	0.000098199
21	Dhatki	Woodfordia fruticosa	Lythraceae	11	0.000005615
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	15	0.000010442
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	49	0.000111425
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	22	0.000022461
39	Kendu	Diospyros melanoxylon	Ebenaceae	47	0.000102515
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	29	0.000039029
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	21	0.000020466
44	Kunda Phula	Jasminua tubescens	Oleaceae	43	0.000085808
45	Kurei	Holarrahena antidysenterica	Apocynaceae	22	0.000022461
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	49	0.000111425
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	173	0.001388935
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	208	0.002007781
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	24	0.000026731
68	Siali	Bauhinia vahlii	Caesalpinaceae	14	0.000009096
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			3603	0.602446176
			Total	4642	0.607249230
Total No. of all species-		4642			
Total dominance value-		0.607249230			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Chingidisar P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	65	0.000090597
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	143	0.000438488
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	17	0.000006197
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	185	0.000733887
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	124	0.000329708
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	144	0.000444642
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	33	0.000023351
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	163	0.000569719
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	57	0.000069668
31	Girli	Indigofera pulchella	Fabaceae	21	0.000009456
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	121	0.000313947
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	8	0.000001372
39	Kendu	Diospyros melanoxylon	Ebenaceae	281	0.001693162
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	45	0.000043422
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	39	0.000032615
44	Kunda Phula	Jasminua tubescens	Oleaceae	63	0.000085107
45	Kurei	Holarrahena antidysenterica	Apocynaceae	71	0.000108094
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus- kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	3	0.000000193
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	70	0.000105071
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	473	0.004797423
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	401	0.003448058
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	41	0.000036046
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			4261	0.389321908
			Total	6829	0.402702132
Total No. of all species-		6829			
Total dominance value-		0.402702132			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Padeiguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	18	0.000131781
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	37	0.000556816
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	10	0.000040673
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	46	0.000860644
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	25	0.000254207
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	39	0.000618639
18	Chilli	Accacia culinna	Mimosaceae	52	0.001099802
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	26	0.000274951
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	12	0.000058569
24	Dhobin	Dalbergia paniculata	Papilionaeae	8	0.000026031
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	23	0.000215161
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	20	0.000162693
31	Girli	Indigofera pulchella	Fabaceae	3	0.000003661
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	40	0.000650771
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	6	0.000014642
39	Kendu	Diospyros melanoxylon	Ebenaceae	34	0.000470182
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	3	0.000003661
42	Kumbhi	Careya arborea	Myrtaceae	10	0.000040673
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	8	0.000026031
45	Kurei	Holarrahena antidysenterica	Apocynaceae	16	0.000104123
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	15	0.000091515
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	47	0.000898470
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	84	0.002869898
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000010168
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			981	0.391422601
			Total	1568	0.400906361
Total No. of all species-		1568			
Total dominance value-		0.400906361			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Taragam P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	24	0.000011802
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	13	0.000003463
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	20	0.000008196
13	Bija	Pterocarpus marsupium	Fabaceae	2	0.000000082
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	15	0.000004610
18	Chilli	Accacia culinna	Mimosaceae	13	0.000003463
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	32	0.000020982
21	Dhatki	Woodfordia fruticosa	Lythraceae	15	0.000004610
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	12	0.000002951
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	53	0.000057557
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	130	0.000346282
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	17	0.000005922
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	76	0.000118350
46	Kusum	Schleichera oleosa	Sapindaceae	9	0.000001660
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	231	0.001093369
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	671	0.009225457
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	5	0.000000512
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	9	0.000001660
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	40	0.000032784
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			5599	0.642338233
			Total	6986	0.653281943
Total No. of all species-		6986			
Total dominance value-		0.653281943			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Sirisi 'B' P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	17	0.000224340
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	4	0.000012420
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	8	0.000049681
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	13	0.000131188
18	Chilli	Accacia culinna	Mimosaceae	5	0.000019407
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	22	0.000375711
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	8	0.000049681
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	20	0.000310505
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	25	0.000485164
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	11	0.000093928
44	Kunda Phula	Jasminua tubescens	Oleaceae	18	0.000251509
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	8	0.000049681
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	42	0.001369326
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	56	0.002434357
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000049681
68	Siali	Bauhinia vahlii	Caesalpinaceae	4	0.000012420
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			866	0.582162278
			Total	1135	0.588081275
Total No. of all species-		1135			
Total dominance value-		0.588081275			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Pujariguda MF P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	21	0.000036331
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	60	0.000296583
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	96	0.000759252
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	108	0.000960929
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	4	0.000001318
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	12	0.000011863
24	Dhobin	Dalbergia paniculata	Papilionaeae	11	0.000009968
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	12	0.000011863
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	33	0.000089716
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	192	0.003037010
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	8	0.000005273
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000001318
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	11	0.000009968
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	32	0.000084361
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	39	0.000125306
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	32	0.000084361
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	42	0.000145326
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	15	0.000018536
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	279	0.006412865
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	6	0.000002966
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			2467	0.501397318
			Total	3484	0.513502434
Total No. of all species-		3484			
Total dominance value-		0.513502434			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Lakdipalla P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	12	0.000024147
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	12	0.000024147
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000001509
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	42	0.000295806
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	11	0.000020291
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	18	0.000054332
18	Chilli	Accacia culinna	Mimosaceae	15	0.000037730
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	15	0.000037730
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	200	0.006707623
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	51	0.000436163
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	15	0.000037730
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	19	0.000060536
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	6	0.000006037
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	12	0.000024147
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	46	0.000354833
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	66	0.000730460
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	9	0.000013583
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			1890	0.599007540
			Total	2442	0.607874347
Total No. of all species-		2442			
Total dominance value-		0.607874347			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Kanhaimunda 'A' P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Embllica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	9	0.000243295
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	5	0.000075091
8	Bareng	Kydia calycina	Mimosaceae	5	0.000075091
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	18	0.000973180
12	Bela	Aegle marmelos	Rutaceae	21	0.001324607
13	Bija	Pterocarpus marsupium	Fabaceae	13	0.000507616
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	13	0.000507616
18	Chilli	Accacia culinna	Mimosaceae	8	0.000192233
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	11	0.000363441
21	Dhatki	Woodfordia fruticosa	Lythraceae	7	0.000147179
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	3	0.000027033
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	3	0.000027033
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	13	0.000507616
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	19	0.001084315
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	3	0.000027033
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000048058
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	8	0.000192233
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	2	0.000012015
55	Muturi mal	Smilax macrophylla	Smilacaceae	8	0.000192233
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	32	0.003075731
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	21	0.001324607
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	5	0.000075091
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	7	0.000147179
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			339	0.345181705
			Total	577	0.356331230
Total No. of all species-		577			
Total dominance value-		0.356331230			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Kanhaimunda 'B' P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	14	0.000296534
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000013616
7	Bandhan	Ougeinia oojeinensis	Fabaceae	4	0.000024207
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	40	0.002420688
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	14	0.000296534
18	Chilli	Accacia culinna	Mimosaceae	12	0.000217862
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	8	0.000096828
21	Dhatki	Woodfordia fruticosa	Lythraceae	15	0.000340409
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	5	0.000037823
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	8	0.000096828
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	3	0.000013616
35	Jamun	Syzygium cumini	Myrtaceae	13	0.000255685
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	3	0.000013616
39	Kendu	Diospyros melanoxylon	Ebenaceae	26	0.001022741
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	7	0.000074134
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	7	0.000074134
44	Kunda Phula	Jasminua tubescens	Oleaceae	28	0.001186137
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	29	0.001272374
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	3	0.000013616
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	32	0.001549241
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	14	0.000296534
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	5	0.000037823
67	Satabari	Asperagus racemosus	Liliaceae	9	0.000122547
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontaneum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			511	0.395057862
			Total	813	0.404831391
Total No. of all species-		813			
Total dominance value-		0.404831391			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Karlichuan 'A' P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	8	0.000099502
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	12	0.000223879
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	11	0.000188121
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	12	0.000223879
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	12	0.000223879
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	2	0.000006219
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	8	0.000099502
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	21	0.000685630
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	4	0.000024875
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	17	0.000449313
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	25	0.000971698
49	Mahula	Madhuca indica	Sapotaceae	3	0.000013992
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	45	0.003148301
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	3	0.000013992
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000099502
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			611	0.580408393
			Total	802	0.586880679
Total No. of all species-		802			
Total dominance value-		0.586880679			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Karlichuan 'B' P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	5	0.000044444
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	34	0.002055111
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	8	0.000113778
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	85	0.012844444
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbor-tristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	31	0.001708444
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	15	0.000400000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	42	0.003136000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	8	0.000113778
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			522	0.484416000
			Total	750	0.504832000
Total No. of all species-		750			
Total dominance value-		0.504832000			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Dhandara P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	11	0.000071268
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	21	0.000259747
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	19	0.000212627
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	9	0.000047709
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	15	0.000132524
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	11	0.000071268
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	8	0.000037696
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	9	0.000047709
31	Girli	Indigofera pulchella	Fabaceae	8	0.000037696
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	38	0.000850508
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	13	0.000099540
44	Kunda Phula	Jasminua tubescens	Oleaceae	29	0.000495344
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	5	0.000014725
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	31	0.000566024
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	14	0.000115443
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	42	0.001038986
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	32	0.000603130
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	6	0.000021204
67	Satabari	Asperagus racemosus	Liliaceae	9	0.000047709
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			973	0.557618083
			Total	1303	0.562388938
Total No. of all species-		1303			
Total dominance value-		0.562388938			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Deopali P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	31	0.000221911
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	36	0.000299268
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	14	0.000045260
7	Bandhan	Ougeinia oojeinensis	Fabaceae	14	0.000045260
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	58	0.000776805
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	10	0.000023092
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	47	0.000510096
18	Chilli	Accacia culinna	Mimosaceae	34	0.000266940
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	30	0.000207825
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	8	0.000014779
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	25	0.000144323
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	19	0.000083361
35	Jamun	Syzygium cumini	Myrtaceae	48	0.000532033
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	9	0.000018704
39	Kendu	Diospyros melanoxylon	Ebenaceae	80	0.001477869
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	18	0.000074817
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	34	0.000266940
44	Kunda Phula	Jasminua tubescens	Oleaceae	74	0.001264501
45	Kurei	Holarrahena antidysenterica	Apocynaceae	15	0.000051956
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	3	0.000002078
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	26	0.000156100
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	101	0.002355584
58	Phula Jhadu	Thysanolaena maxima	Poaceae	27	0.000168338
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	77	0.001369107
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	12	0.000033252
67	Satabari	Asperagus racemosus	Liliaceae	18	0.000074817
68	Siali	Bauhinia vahlii	Caesalpiniaceae	21	0.000101834
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	51	0.000600615
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1141	0.300626408
			Total	2081	0.311813874
Total No. of all species-		2081			
Total dominance value-		0.311813874			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Nabarangpur Range			Name of Forest Block:	Photakote R.L	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	10	0.000000352
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	14	0.000000690
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	68	0.000016278
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	16	0.000000901
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	23	0.000001862
18	Chilli	Accacia culinna	Mimosaceae	8	0.000000225
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	9	0.000000285
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	20	0.000001408
31	Girli	Indigofera pulchella	Fabaceae	8	0.000000225
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	39	0.000005355
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000

37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	96	0.000032444
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	12	0.000000507
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahena antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	148	0.000077111
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	119	0.000049853
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	50	0.000008801
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpinaceae	17	0.000001017
67	Satabari	Asperagus racemosus	Liliaceae	5	0.000000088
68	Siali	Bauhinia vahlii	Caesalpinaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpinaceae	0	0.000000000
75	Others			16192	0.922985782
			Total	16854	0.923183186
Total No. of all species-		16854			
Total dominance value-		0.923183186			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Malbeda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	46	0.010403095
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	38	0.007099277
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	5	0.000122910
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhouira	Anogeissus latifolia	Combretaceae	35	0.006022586
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	40	0.007866235
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	9	0.000398228
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	4	0.000078662
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	5	0.000122910
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	23	0.002600774
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	2	0.000019666
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			244	0.292702592
			Total	451	0.327436935
	Total No. of all species- 451				
Total dominance value-		0.327436935			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Bamandeibhatta R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	1	0.000015140
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	60	0.054504989
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	2	0.000060561
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	1	0.000015140
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	12	0.002180200
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	5	0.000378507
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	3	0.000136262
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	11	0.001831973
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	2	0.000060561
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	6	0.000545050
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	5	0.000378507
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	53	0.042529031
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			96	0.139532771
			Total	257	0.242168693
Total No. of all species- 257					
Total dominance value- 0.242168693					

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Sindhigam R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	2	0.000088166
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	30	0.019837334
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	1	0.000022041
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	17	0.006369988
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	1	0.000022041
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	9	0.001785360
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	7	0.001080033
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	28	0.017280522
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	8	0.001410655
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	4	0.000352664
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	1	0.000022041
55	Muturi mal	Smilax macrophylla	Smilacaceae	8	0.001410655
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	36	0.028565761
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	1	0.000022041
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			60	0.079349335
			Total	213	0.157618638
Total No. of all species- 213					
Total dominance value- 0.157618638					

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Jampadar P.R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	16	0.008653326
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	20	0.013520822
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	1	0.000033802
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	21	0.014906706
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	1	0.000033802
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	15	0.007605462
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	2	0.000135208
35	Jamun	Syzygium cumini	Myrtaceae	4	0.000540833
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	1	0.000033802
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	1	0.000033802
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	2	0.000135208
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	7	0.001656301
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	20	0.013520822
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	2	0.000135208
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			59	0.117664954
			Total	172	0.178610059
Total No. of all species- 172					
Total dominance value- 0.178610059					

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Badagaon P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	23	0.002998866
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	50	0.014172336
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	31	0.005447846
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	10	0.000566893
35	Jamun	Syzygium cumini	Myrtaceae	40	0.009070295
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	15	0.001275510
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	12	0.000816327
42	Kumbhi	Careya arborea	Myrtaceae	7	0.000277778
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	20	0.002267574
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	8	0.000362812
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	5	0.000141723
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	85	0.040958050
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			114	0.073673469
			Total	420	0.152029478
Total No. of all species- 420					
Total dominance value-		0.152029478			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Nuaguda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	5	0.000780250
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	8	0.001997441
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	50	0.078025030
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	9	0.002528011
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhaura	Anogeissus latifolia	Combretaceae	4	0.000499360
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	4	0.000499360
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	5	0.000780250
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	35	0.038232265
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	1	0.000031210
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			58	0.104990481
			Total	179	0.228363659
Total No. of all species- 179					
Total dominance value-		0.228363659			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Sunabeda R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	15	0.017620800
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	30	0.070483202
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	29	0.065862636
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhouira	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	16	0.020048555
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000

42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	23	0.041428460
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			0	0.000000000
			Total	113	0.215443653
Total No. of all species- 113					
Total dominance value-			0.215443653		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Saraguda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	15	0.007101376
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	78	0.192021209
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	8	0.002019947
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	7	0.001546522
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhouira	Anogeissus latifolia	Combretaceae	7	0.001546522
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	8	0.002019947
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	3	0.000284055
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	31	0.030330766
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			21	0.013918697
			Total	178	0.250789042
	Total No. of all species- 178				
Total dominance value-		0.250789042			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Burja R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	15	0.020802515
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	22	0.044748521
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	12	0.013313609
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	9	0.007488905
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matini	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	28	0.072485207
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			18	0.029955621
			Total	104	0.188794379
Total No. of all species- 104					
Total dominance value-			0.188794379		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Khursi P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	7	0.011597633
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	15	0.053254438
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buehneri	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	10	0.023668639
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	33	0.257751479
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			0	0.000000000
			Total	65	0.346272189
Total No. of all species- 65					
Total dominance value-			0.346272189		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Beheda Extn. II P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	6	0.001600000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	7	0.002177778
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	17	0.012844444
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	29	0.037377778
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	8	0.002844444
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	10	0.004444444
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	9	0.003600000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	14	0.008711111
49	Mahula	Madhuca indica	Sapotaceae	19	0.016044444
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			31	0.042711111
			Total	150	0.132355556
Total No. of all species- 150					
Total dominance value- 0.132355556					

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Karka R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	7	0.000005099
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	45	0.000210718
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	7	0.000005099
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	266	0.007362747
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	18	0.000033715
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	64	0.000426223
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	23	0.000055047
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	5	0.000002601
24	Dhobin	Dalbergia paniculata	Papilionaeae	6	0.000003746
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	120	0.001498439
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	7	0.000005099
35	Jamun	Syzygium cumini	Myrtaceae	74	0.000569823
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	93	0.000900000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	8	0.000006660
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	292	0.008872425
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	5	0.000002601
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	131	0.001785744
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	10	0.000010406
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1919	0.383200937
			Total	3100	0.404957128
Total No. of all species- 3100					
Total dominance value- 0.404957128					

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Telnadi R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	3	0.000000493
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	72	0.000283922
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	154	0.001298900
12	Bela	Aegle marmelos	Rutaceae	1	0.000000055
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	46	0.000115891
18	Chilli	Accacia culinna	Mimosaceae	3	0.000000493
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhouira	Anogeissus latifolia	Combretaceae	115	0.000724319
21	Dhatki	Woodfordia fruticosa	Lythraceae	20	0.000021908
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	8	0.000003505
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	2	0.000000219
31	Girli	Indigofera pulchella	Fabaceae	14	0.000010735
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	8	0.000003505
35	Jamun	Syzygium cumini	Myrtaceae	8	0.000003505
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	319	0.005573341
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	20	0.000021908
42	Kumbhi	Careya arborea	Myrtaceae	6	0.000001972
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	6	0.000001972
46	Kusum	Schleichera oleosa	Sapindaceae	9	0.000004436
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	53	0.000153846
49	Mahula	Madhuca indica	Sapotaceae	7	0.000002684
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	236	0.003050410
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	17	0.000015828
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	202	0.002234791
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	231	0.002922525
64	Semul	Bombax ceiba	Bombacaceae	1	0.000000055
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			2813	0.433384803
			Total	4374	0.449836019
Total No. of all species- 4374					
Total dominance value-		0.449836019			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Khursi Extn. R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	3	0.000128159
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	8	0.000911356
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	6	0.000512638
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	6	0.000512638
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	5	0.000355999
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	11	0.001723033
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	6	0.000512638
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	5	0.000355999
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	15	0.003203987
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	12	0.002050552
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	1	0.000014240
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	5	0.000355999
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	1	0.000014240
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			181	0.466514774
			Total	265	0.477166251
Total No. of all species- 265					
Total dominance value- 0.477166251					

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Torenga R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	22	0.000003977
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	57	0.000026696
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	7	0.000000403
7	Bandhan	Ougeinia oojeinensis	Fabaceae	88	0.000063629
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	384	0.001211585
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	40	0.000013147
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	6	0.000000296
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	155	0.000197404
18	Chilli	Accacia culinna	Mimosaceae	48	0.000018931
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	122	0.000122296
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	22	0.000003977
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	998	0.008183754
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	12	0.000001183
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	22	0.000003977
35	Jamun	Syzygium cumini	Myrtaceae	57	0.000026696
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	1	0.000000008
39	Kendu	Diospyros melanoxylon	Ebenaceae	359	0.001058962
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	36	0.000010649
42	Kumbhi	Careya arborea	Myrtaceae	9	0.000000666
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	34	0.000009498
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	33	0.000008948
46	Kusum	Schleichera oleosa	Sapindaceae	2	0.000000033
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	2	0.000000033
49	Mahula	Madhuca indica	Sapotaceae	31	0.000007896
50	Mango	Mengifera indica	Anacardiaceae	3	0.000000074
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	17	0.000002375
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	613	0.003087539
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	139	0.000158753
56	Palas	Butea monosperma	Fabaceae	19	0.000002966
57	Pokasungha	Eupatorium odoratum	Asteraceae	3981	0.130219448
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	532	0.002325492
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	17	0.000002375
67	Satabari	Asperagus racemosus	Liliaceae	34	0.000009498
68	Siali	Bauhinia vahlii	Caesalpiniaceae	2	0.000000033
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	1	0.000000008
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			3127	0.080342854
			Total	11032	0.227126055
Total No. of all species- 11032					
Total dominance value- 0.227126055					

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Dandsara P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	20	0.002829335
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	28	0.005545496
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	8	0.000452694
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	21	0.003119341
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	21	0.003119341
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	7	0.000346593
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	6	0.000254640
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	16	0.001810774
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	85	0.051104855
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	5	0.000176833
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			159	0.178821016
			Total	376	0.247580919
Total No. of all species- 376					
Total dominance value-			0.247580919		

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Chattarbar R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	3	0.000006250
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	61	0.002584028
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	5	0.000017361
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	28	0.000544444
18	Chilli	Accacia culinna	Mimosaceae	20	0.000277778
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	17	0.000200694
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	2	0.000002778
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	22	0.000336111
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	8	0.000044444
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	1	0.000000694
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	8	0.000044444
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	15	0.000156250
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	115	0.009184028
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	35	0.000850694
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	2	0.000002778
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			858	0.511225000
			Total	1200	0.525477778
Total No. of all species- 1200					
Total dominance value-		0.525477778			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Ponar R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	36	0.000092951
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	106	0.000805867
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	5	0.000001793
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	58	0.000241272
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	2	0.000000287
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	40	0.000114755
18	Chilli	Accacia culinna	Mimosaceae	4	0.000001148
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	16	0.000018361
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	6	0.000002582
24	Dhobin	Dalbergia paniculata	Papilionaeae	11	0.000008678
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	133	0.001268687
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	2	0.000000287
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	12	0.000010328
35	Jamun	Syzygium cumini	Myrtaceae	58	0.000241272
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	83	0.000494092
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	5	0.000001793
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	1	0.000000072
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	2	0.000000287
49	Mahula	Madhuca indica	Sapotaceae	22	0.000034713
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	158	0.001790464
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	62	0.000275699
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	743	0.039593965
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	236	0.003994619
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	4	0.000001148
68	Siali	Bauhinia vahlii	Caesalpiniaceae	12	0.000010328
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1917	0.263569771
			Total	3734	0.312575218
Total No. of all species		3734			
Total dominance value-		0.312575218			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Singisari R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	78	0.000044444
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	216	0.000340828
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	27	0.000005325
7	Bandhan	Ougeinia oojeinensis	Fabaceae	34	0.000008445
8	Bareng	Kydia calycina	Mimosaceae	4	0.000000117
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	2001	0.029249770
12	Bela	Aegle marmelos	Rutaceae	42	0.000012886
13	Bija	Pterocarpus marsupium	Fabaceae	29	0.000006144
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	493	0.001775506
18	Chilli	Accacia culinna	Mimosaceae	364	0.000967901
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	241	0.000424290
21	Dhatki	Woodfordia fruticosa	Lythraceae	14	0.000001432
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	55	0.000022098
24	Dhobin	Dalbergia paniculata	Papilionaeae	26	0.000004938
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	454	0.001505705
27	Gambhari	Gmelina arborea	Verbenaceae	11	0.000000884
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	14	0.000001432
31	Girli	Indigofera pulchella	Fabaceae	183	0.000244642
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	23	0.000003864
35	Jamun	Syzygium cumini	Myrtaceae	185	0.000250018
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	3	0.000000066
39	Kendu	Diospyros melanoxylon	Ebenaceae	518	0.001960143
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	83	0.000050325
42	Kumbhi	Careya arborea	Myrtaceae	9	0.000000592
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	5	0.000000183
44	Kunda Phula	Jasminua tubescens	Oleaceae	3	0.000000066
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	16	0.000001870
46	Kusum	Schleichera oleosa	Sapindaceae	20	0.000002922
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	23	0.000003864
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	436	0.001388677
54	Mundi	Mitragyna parviflora	Rubiaceae	13	0.000001235
55	Muturi mal	Smilax macrophylla	Smilacaceae	293	0.000627139
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	657	0.003153254
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	2040	0.030401052
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	14	0.000001432
67	Satabari	Asperagus racemosus	Liliaceae	107	0.000083636
68	Siali	Bauhinia vahlii	Caesalpiniaceae	7	0.000000358
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	1	0.000000007
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			2958	0.063918212
			Total	11700	0.136465702
Total No. of all species-		11700			
Total dominance value-		0.136465702			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Beheda R.L.	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	4	0.000002554
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	20	0.000063847
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000001437
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	1	0.000000160
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	114	0.002074379
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	30	0.000143655
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	223	0.007937578
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhaura	Anogeissus latifolia	Combretaceae	90	0.001292895
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	3	0.000001437
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	51	0.000415163
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	5	0.000003990
31	Girli	Indigofera pulchella	Fabaceae	40	0.000255387
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	9	0.000012929
35	Jamun	Syzygium cumini	Myrtaceae	9	0.000012929
36	Jharu	Arundinella setosa	Poaceae	10	0.000015962
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	255	0.010379075
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	4	0.000002554
42	Kumbhi	Careya arborea	Myrtaceae	27	0.000116361
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	3	0.000001437
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	35	0.000195530
54	Mundi	Mitragyna parviflora	Rubiaceae	2	0.000000638
55	Muturi mal	Smilax macrophylla	Smilacaceae	7	0.0000007821
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	28	0.000125139
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	191	0.005822976
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	5	0.000003990
67	Satabari	Asperagus racemosus	Liliaceae	12	0.000022985
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1322	0.278959535
			Total	2503	0.307872343
Total No. of all species-		2503			
Total dominance value-		0.307872343			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Podagad R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	35	0.000002047
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	196	0.000064183
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	2	0.000000007
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	34	0.000001931
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	3076	0.015808193
12	Bela	Aegle marmelos	Rutaceae	11	0.000000202
13	Bija	Pterocarpus marsupium	Fabaceae	25	0.000001044
14	Bisalyakarani	Tridax procumbens	Asteraceae	98	0.000016046
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	179	0.000053532
18	Chilli	Accacia culinna	Mimosaceae	50	0.000004177
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	198	0.000065500
21	Dhatki	Woodfordia fruticosa	Lythraceae	25	0.000001044
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	44	0.000003235
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	4816	0.038750964
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Milusa tomentosa	Annonaceae	2	0.000000007
31	Girli	Indigofera pulchella	Fabaceae	343	0.000196561
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	21	0.000000737
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	2	0.000000007
35	Jamun	Syzygium cumini	Myrtaceae	33	0.000001819
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	9	0.000000135
39	Kendu	Diospyros melanoxylon	Ebenaceae	539	0.000485386
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	3	0.000000015

41	Kirchi	Mimosa himalayana	Mimosaceae	34	0.000001931
42	Kumbhi	Careya arborea	Myrtaceae	5	0.000000042
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	2	0.000000007
44	Kunda Phula	Jasminua tubescens	Oleaceae	507	0.000429463
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	1	0.000000002
46	Kusum	Schleichera oleosa	Sapindaceae	4	0.000000027
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	1631	0.004444444
49	Mahula	Madhuca indica	Sapotaceae	115	0.000022096
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	2	0.000000007
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	658	0.000723371
54	Mundi	Mitragyna parviflora	Rubiaceae	6	0.000000060
55	Muturi mal	Smilax macrophylla	Smilacaceae	223	0.000083084
56	Palas	Butea monosperma	Fabaceae	2	0.000000007
57	Pokasungha	Eupatorium odoratum	Asteraceae	2190	0.008013049
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	1258	0.002644057
64	Semul	Bombax ceiba	Bombacaceae	1	0.000000002
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	11	0.000000202
67	Satabari	Asperagus racemosus	Liliaceae	108	0.000019488
68	Siali	Bauhinia vahlii	Caesalpiniaceae	43	0.000003089
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			7923	0.104879081
			Total	24465	0.176720280
Total No. of all species-		24465			
Total dominance value-		0.176720280			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Rajpur P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	4	0.000000118
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	96	0.000067822
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	8	0.000000471
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	441	0.001431211
12	Bela	Aegle marmelos	Rutaceae	6	0.000000265
13	Bija	Pterocarpus marsupium	Fabaceae	12	0.000001060
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	262	0.000505160
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhouira	Anogeissus latifolia	Combretaceae	4	0.000000118
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	5	0.000000184
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	261	0.000501311
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	9	0.000000596
35	Jamun	Syzygium cumini	Myrtaceae	37	0.000010075
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	35	0.000009015
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	19	0.000002657
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	4	0.000000118
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	2	0.000000029
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	13	0.000001244
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	2000	0.029436515
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	777	0.004442920
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	2	0.000000029
67	Satabari	Asperagus racemosus	Liliaceae	28	0.000005770
68	Siali	Bauhinia vahlii	Caesalpiniaceae	6	0.000000265
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			7626	0.427976585
			Total	11657	0.464393536
Total No. of all species-		11657			
Total dominance value-		0.464393536			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Pujariguda P.R.F.
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	7	0.000004907
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	14	0.000019628
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminosae minosae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminosae minosae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	11	0.000012117
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	117	0.001370874
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	4	0.000001602
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	1450	0.210553197
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1557	0.242774495
			Total	3160	0.454736821
Total No. of all species-		3160			
Total dominance value-		0.454736821			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:	Anchala P.R.F.	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	42	0.000393230
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	200	0.008916781
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	800	0.142668489
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	2	0.000000892
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	122	0.003317934
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	170	0.006442374
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			777	0.134582976
			Total	2118	0.296322675
Total No. of all species-		2118			
Total dominance value-		0.296322675			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Umerkote Range			Name of Forest Block:		Indalhandi P.R.F.
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	23	0.000327465
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	5	0.000015476
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	152	0.014301977
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	400	0.099044162
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			691	0.295573159
			Total	1271	0.409262239
Total No. of all species-		1271			
Total dominance value-		0.409262239			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Palasgaon P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	19	0.012790533
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	2	0.000141723
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	24	0.020408163
24	Dhobin	Dalbergia paniculata	Papilionaeae	5	0.000885771
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	4	0.000566893
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	31	0.034049036
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	3	0.000318878
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	4	0.000566893
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			76	0.204648526
			Total	168	0.274376417
Total No. of all species-		168			
Total dominance value-		0.274376417			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Butisargi R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhaura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	21	0.036446281
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	8	0.005289256
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	28	0.064793388
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matini	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			53	0.232148760
			Total	110	0.338677686
Total No. of all species-		110			
Total dominance value-		0.338677686			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Kolegaon P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	13	0.012345679
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	33	0.079552926
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			71	0.368251881
			Total	117	0.460150486
Total No. of all species-		117			
Total dominance value-		0.460150486			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Chaklapadar P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	17	0.002575184
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	12	0.001283137
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	15	0.002004901
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	5	0.000222767
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	23	0.004713745
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	15	0.002004901
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	30	0.008019603
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	89	0.070581421
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	6	0.000320784
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	15	0.002004901
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			108	0.103934061
			Total	335	0.197665404
Total No. of all species-		335			
Total dominance value-		0.197665404			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Chardongar R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	6	0.001123560
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	10	0.003121001
12	Bela	Aegle marmelos	Rutaceae	7	0.001529291
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	15	0.007022253
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	7	0.001529291
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	12	0.004494242
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	17	0.009019694
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	5	0.000780250
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	6	0.001123560
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	8	0.001997441
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	3	0.000280890
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			83	0.215005774
			Total	179	0.247027246
Total No. of all species-		179			
Total dominance value-		0.247027246			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:		Mundadongri P.R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	4	0.000683498
12	Bela	Aegle marmelos	Rutaceae	3	0.000384468
13	Bija	Pterocarpus marsupium	Fabaceae	4	0.000683498
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	4	0.000683498
18	Chilli	Accacia culinna	Mimosaceae	3	0.000384468
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	3	0.000384468
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	2	0.000170874
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	31	0.041052587
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000

42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	6	0.001537870
67	Satabari	Asperagus racemosus	Liliaceae	12	0.006151480
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			81	0.280276817
			Total	153	0.332393524
Total No. of all species-		153			
Total dominance value-		0.332393524			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Gaibandh R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	4	0.000711111
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	5	0.001111111
18	Chilli	Accacia culinna	Mimosaceae	1	0.000044444
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	6	0.001600000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	4	0.000711111
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	30	0.040000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000

42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	6	0.001600000
67	Satabari	Asperagus racemosus	Liliaceae	8	0.002844444
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			86	0.328711111
			Total	150	0.377333333
Total No. of all species-		150			
Total dominance value-		0.377333333			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Chacha P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	6	0.000110416
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	6	0.000110416
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	3	0.000027604
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	29	0.002579430
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	3	0.000027604
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	16	0.000785177
21	Dhatki	Woodfordia fruticosa	Lythraceae	18	0.000993740
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	41	0.005155793
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000

42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	4	0.000049074
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	28	0.002404606
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	38	0.004428891
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	6	0.000110416
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			373	0.426722406
			Total	571	0.443505571
Total No. of all species-		571			
Total dominance value-		0.443505571			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Bandhkona R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	2	0.000000295
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	11	0.000008925
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	3	0.000000664
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	16	0.000018883
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	9	0.000005975
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	2	0.000000295
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	100	0.000737620
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	11	0.000008925
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	2000	0.295047829
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	6	0.000002655
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	1	0.000000074
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1521	0.170643936
			Total	3682	0.466476076
Total No. of all species-		3682			
Total dominance value-		0.466476076			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:		Ankabeda R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	1	0.000000014
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	1300	0.023107413
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	70	0.000066998
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	1	0.000000014
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	740	0.007487349
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			6440	0.567069580
			Total	8552	0.597731366
Total No. of all species-		8552			
Total dominance value-		0.597731366			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Rajkote R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	8	0.000352664
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	8	0.000352664
24	Dhobin	Dalbergia paniculata	Papilionaeae	1	0.000005510
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	16	0.001410655
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	15	0.001239833
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	31	0.005295466
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	20	0.002204148
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			327	0.589218409
			Total	426	0.600079349
Total No. of all species-		426			
Total dominance value-		0.600079349			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:		Budhadongri R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	40	0.000107497
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	5	0.000001680
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	2	0.000000269
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	239	0.003837703
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	15	0.000015117
39	Kendu	Diospyros melanoxylon	Ebenaceae	47	0.000148413
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	4	0.000001075
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	1020	0.069899794
54	Mundi	Mitragyna parviflora	Rubiaceae	7	0.000003292
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	137	0.001261005
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	2	0.000000269
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			2340	0.367880924
			Total	3858	0.443157036
Total No. of all species-		3858			
Total dominance value-		0.443157036			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:		Santemra R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	55	0.000021387
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	112	0.000088686
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	7	0.000000346
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	49	0.000016975
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	437	0.001350144
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	67	0.000031737
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	868	0.005326680
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	156	0.000172055
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	325	0.000746765
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	801	0.004536096
24	Dhobin	Dalbergia paniculata	Papilionaeae	21	0.000003118
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	360	0.000916267
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	39	0.000010753
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	149	0.000156960
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	31	0.000006794
35	Jamun	Syzygium cumini	Myrtaceae	10	0.000000707
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	9	0.000000573
39	Kendu	Diospyros melanoxylon	Ebenaceae	448	0.001418970
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	32	0.000007240
44	Kunda Phula	Jasminua tubescens	Oleaceae	25	0.000004419
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	91	0.000058546
46	Kusum	Schleichera oleosa	Sapindaceae	4	0.000000113
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	75	0.000039769
49	Mahula	Madhuca indica	Sapotaceae	23	0.000003740
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	1	0.000000007
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	1356	0.012999796
54	Mundi	Mitragyna parviflora	Rubiaceae	23	0.000003740
55	Muturi mal	Smilax macrophylla	Smilacaceae	100	0.000070700
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	989	0.006915280
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	361	0.000921365
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	27	0.000005154
67	Satabari	Asperagus racemosus	Liliaceae	158	0.000176495
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			4684	0.155113978
			Total	11893	0.191125352
Total No. of all species-		11893			
Total dominance value-		0.191125352			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Chatupakhna R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	11	0.000608297
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	22	0.002433188
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	23	0.002659414
18	Chilli	Accacia culinna	Mimosaceae	3	0.000045245
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	8	0.000321744
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	122	0.074825555
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	16	0.001286975
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	27	0.003664864
49	Mahula	Madhuca indica	Sapotaceae	2	0.000020109
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	14	0.000985341
54	Mundi	Mitragyna parviflora	Rubiaceae	3	0.000045245
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	32	0.005147902
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			163	0.133568944
			Total	446	0.225612821
Total No. of all species-		446			
Total dominance value-		0.225612821			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Malgam P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	1	0.000000064
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	2	0.000000258
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminosae minoseae	0	0.000000000
20	Dhouira	Anogeissus latifolia	Combretaceae	49	0.000154746
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	7	0.000003158
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminosae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	27	0.000046985
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	16	0.000016499
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	36	0.000083528
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	66	0.000280748
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	540	0.018793841
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			3195	0.657914963
			Total	3939	0.677294790
Total No. of all species-		3939			
Total dominance value-		0.677294790			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:		Karadongri P.R.F
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	20	0.000976563
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	3	0.000021973
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	17	0.000705566
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	79	0.015236816
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaceae	4	0.000039063
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cynodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	12	0.000351563
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	1	0.000002441
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	34	0.002822266
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	27	0.001779785
44	Kunda Phula	Jasminua tubescens	Oleaceae	20	0.000976563
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	5	0.000061035
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	6	0.000087891
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			412	0.414414063
			Total	640	0.437475586
Total No. of all species-		640			
Total dominance value-		0.437475586			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Tikaldongri P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	10	0.000435842
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	49	0.010464564
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	19	0.001573389
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			401	0.700838124
			Total	479	0.713311919
Total No. of all species-		479			
Total dominance value-		0.713311919			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Jharigam P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	17	0.000008836
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	306	0.002862877
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	4	0.000000489
11	Bana Khajuri	Thoenix acaulis	Arecaceae	126	0.000485401
12	Bela	Aegle marmelos	Rutaceae	22	0.000014798
13	Bija	Pterocarpus marsupium	Fabaceae	10	0.000003057
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	190	0.001103741
18	Chilli	Accacia culinna	Mimosaceae	42	0.000053933
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	113	0.000390406
21	Dhatki	Woodfordia fruticosa	Lythraceae	24	0.000017611
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	104	0.000330694
24	Dhobin	Dalbergia paniculata	Papilionaeae	11	0.000003700
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	131	0.000524690
27	Gambhari	Gmelina arborea	Verbenaceae	4	0.000000489
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	227	0.001575475
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	86	0.000226129
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	4	0.000000489
35	Jamun	Syzygium cumini	Myrtaceae	98	0.000293638
36	Jharu	Arundinella setosa	Poaceae	9	0.000002477
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	6	0.000001101
39	Kendu	Diospyros melanoxylon	Ebenaceae	438	0.005865540
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	15	0.000006879

41	Kirchi	Mimosa himalayana	Mimosaceae	31	0.000029382
42	Kumbhi	Careya arborea	Myrtaceae	6	0.000001101
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	33	0.000033296
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	70	0.000149815
46	Kusum	Schleichera oleosa	Sapindaceae	5	0.000000764
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	69	0.000145565
49	Mahula	Madhuca indica	Sapotaceae	4	0.000000489
50	Mango	Mengifera indica	Anacardiaceae	3	0.000000275
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	67	0.000137249
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	22	0.000014798
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	306	0.002862877
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	328	0.003289330
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	7	0.000001498
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	24	0.000017611
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			2757	0.232398510
			Total	5719	0.252855012
Total No. of all species-		5719			
Total dominance value-		0.252855012			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Deobandha P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	17	0.000006880
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	187	0.000832529
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	3	0.000000214
8	Bareng	Kydia calycina	Mimosaceae	6	0.000000857
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	277	0.001826735
12	Bela	Aegle marmelos	Rutaceae	16	0.000006095
13	Bija	Pterocarpus marsupium	Fabaceae	38	0.000034378
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	152	0.000550051
18	Chilli	Accacia culinna	Mimosaceae	294	0.002057835
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	98	0.000228648
21	Dhatki	Woodfordia fruticosa	Lythraceae	52	0.000064376
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	10	0.000002381
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	367	0.003206624
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	1	0.000000024
31	Girli	Indigofera pulchella	Fabaceae	475	0.005371594
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	1	0.000000024
35	Jamun	Syzygium cumini	Myrtaceae	39	0.000036211
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	21	0.000010499
39	Kendu	Diospyros melanoxylon	Ebenaceae	456	0.004950461
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000
41	Kirchi	Mimosa himalayana	Mimosaceae	57	0.000077351

42	Kumbhi	Careya arborea	Myrtaceae	2	0.000000095
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	92	0.000201508
44	Kunda Phula	Jasminua tubescens	Oleaceae	24	0.000013713
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	7	0.000001167
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	199	0.000942806
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	134	0.000427490
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	146	0.000507483
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	494	0.005809916
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	11	0.000002881
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	7	0.000001167
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			2798	0.186385180
			Total	6481	0.213557172
Total No. of all species-		6481			
Total dominance value-		0.213557172			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Panabeda P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	43	0.000063221
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	279	0.002661553
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	7	0.000001675
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	47	0.000075530
8	Bareng	Kydia calycina	Mimosaceae	17	0.000009882
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	298	0.003036401
12	Bela	Aegle marmelos	Rutaceae	23	0.000018088
13	Bija	Pterocarpus marsupium	Fabaceae	82	0.000229908
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	21	0.000015079
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	93	0.000295728
18	Chilli	Accacia culinna	Mimosaceae	48	0.000078779
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	239	0.001953091
21	Dhatki	Woodfordia fruticosa	Lythraceae	42	0.000060315
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	8	0.000002188
24	Dhobin	Dalbergia paniculata	Papilionaeae	17	0.000009882
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	683	0.015950270
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	31	0.000032859
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	39	0.000052006
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	22	0.000016549
35	Jamun	Syzygium cumini	Myrtaceae	25	0.000021370
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	12	0.000004924
39	Kendu	Diospyros melanoxylon	Ebenaceae	728	0.018121302
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	71	0.000172363
42	Kumbhi	Careya arborea	Myrtaceae	7	0.000001675
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	98	0.000328382
44	Kunda Phula	Jasminua tubescens	Oleaceae	14	0.000006702
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	69	0.000162789
46	Kusum	Schleichera oleosa	Sapindaceae	11	0.000004137
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	46	0.000072351
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	395	0.005334833
54	Mundi	Mitragyna parviflora	Rubiaceae	19	0.000012343
55	Muturi mal	Smilax macrophylla	Smilacaceae	96	0.000315115
56	Palas	Butea monosperma	Fabaceae	17	0.000009882
57	Pokasungha	Eupatorium odoratum	Asteraceae	397	0.005388993
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	222	0.001685127
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	8	0.000002188
67	Satabari	Asperagus racemosus	Liliaceae	58	0.000115022
68	Siali	Bauhinia vahlii	Caesalpiniaceae	23	0.000018088
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1053	0.037912583
			Total	5408	0.094253172
Total No. of all species-		5408			
Total dominance value-		0.094253172			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Jharigam Range			Name of Forest Block:	Medna P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	76	0.000121566
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	79	0.000131352
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	59	0.000073263
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	123	0.000318415
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	14	0.000004125
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	27	0.000015343
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	468	0.004609726
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	63	0.000083534
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	3	0.000000189
35	Jamun	Syzygium cumini	Myrtaceae	17	0.000006082
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	81	0.000138087
39	Kendu	Diospyros melanoxylon	Ebenaceae	652	0.008947025
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	11	0.000002547
42	Kumbhi	Careya arborea	Myrtaceae	14	0.000004125
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	5	0.000000526
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	3	0.000000189
46	Kusum	Schleichera oleosa	Sapindaceae	1	0.000000021
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	1	0.000000021
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	308	0.001996572
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	3	0.000000189
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	2937	0.181547944
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	399	0.003350651
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	1	0.000000021
67	Satabari	Asperagus racemosus	Liliaceae	5	0.000000526
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1543	0.050108949
			Total	6893	0.251460992
Total No. of all species-		6893			
Total dominance value-		0.251460992			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range	Raigher Range		Name of Forest Block:	Hatigam A R.F.	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	670	0.622779380
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			179	0.044451936
			Total	849	0.667231316
Total No. of all species-		849			
Total dominance value-		0.667231316			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Raighar Range		Name of Forest Block:		Bharsundi R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	23	0.010176208
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	27	0.014023546
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	7	0.000942598
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	69	0.091585873
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			102	0.200138504
			Total	228	0.316866728
Total No. of all species-		228			
Total dominance value-		0.316866728			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range	Raigher Range		Name of Forest Block:	Hatigam B R.F.	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	12	0.000036546
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	488	0.060439188
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1485	0.559669816
			Total	1985	0.620145550
Total No. of all species-		1985			
Total dominance value-		0.620145550			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Raighar Range		Name of Forest Block:		Chhatabeda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	3	0.000274717
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	13	0.005158573
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	5	0.000763102
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	3	0.000274717
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	3	0.000274717
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	25	0.019077562
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	19	0.011019200
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			110	0.369341595
			Total	181	0.406184182
Total No. of all species-		181			
Total dominance value-		0.406184182			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Raighar Range		Name of Forest Block:		Hatigaon R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	101	0.000320576
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	7	0.000001540
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	52	0.000084976
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	15	0.000007071
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	86	0.000232426
18	Chilli	Accacia culinna	Mimosaceae	75	0.000176771
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhaura	Anogeissus latifolia	Combretaceae	85	0.000227052
21	Dhatki	Woodfordia fruticosa	Lythraceae	20	0.000012570
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	584	0.010717994
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	59	0.000109394
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	196	0.001207258
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	3	0.000000283
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	37	0.000043022
49	Mahula	Madhuca indica	Sapotaceae	25	0.000019641
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	132	0.000547565
54	Mundi	Mitragyna parviflora	Rubiaceae	7	0.000001540
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	175	0.000962418
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	17	0.000009082
67	Satabari	Asperagus racemosus	Liliaceae	18	0.000010182
68	Siali	Bauhinia vahlii	Caesalpiniaceae	53	0.000088275
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			3894	0.476518422
			Total	5641	0.491298057
Total No. of all species-		5641			
Total dominance value-		0.491298057			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Raighar Range			Name of Forest Block:	phanda R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	9	0.000414611
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	95	0.046195819
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	6	0.000184271
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	40	0.008189841
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	3	0.000046068
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	41	0.008604451
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	12	0.000737086
35	Jamun	Syzygium cumini	Myrtaceae	33	0.005574210
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	24	0.002948343
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	6	0.000184271
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	13	0.000865052
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	0	0.000000000
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	101	0.052215352
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			59	0.017818022
			Total	442	0.143977396
Total No. of all species-		442			
Total dominance value-		0.143977396			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Raighar Range		Name of Forest Block:		Hatibena P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	14	0.002610688
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buechananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	3	0.000119879
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	1	0.000013320
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	45	0.026972668
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon matini	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			211	0.593012414
			Total	274	0.622728968
Total No. of all species-		274			
Total dominance value-		0.622728968			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range	Raigher Range		Name of Forest Block:	Hatigam C P.R.F.	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	0	0.000000000
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	32	0.000174419
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	4	0.000002725
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	8	0.000010901
32	Gangasiuli	Nyctanthes arborescens	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	31	0.000163688
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	0	0.000000000
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	500	0.042582699
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	0	0.000000000
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	4	0.000002725
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1844	0.579181932
			Total	2423	0.622119089
Total No. of all species-		2423			
Total dominance value-		0.622119089			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Raighar Range		Name of Forest Block:		Kusumpur P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	0	0.000000000
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	53	0.005882957
4	Atundi	Combretum decandrum	Combretaceae	0	0.000000000
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	0	0.000000000
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	25	0.001308953
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizia procera	Leguminesae minoseae	0	0.000000000
20	Dhaura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	0	0.000000000
35	Jamun	Syzygium cumini	Myrtaceae	17	0.000605260
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizanioides	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	0	0.000000000
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	0	0.000000000
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	2	0.000008377
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	151	0.047752685
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	60	0.007539567
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	0	0.000000000
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			383	0.307214318
			Total	691	0.370312117
Total No. of all species-		691			
Total dominance value-		0.370312117			

RESULTS OF (FLORAL) BIO-DIVERSITY SURVEY (Plot size 1 Chain x 1 Chain) Year of enumeration 2013-14.					
Range : Raighar Range			Name of Forest Block:	Timanpur P.R.F	
Sl. No.	Local Name	Scientific name	Family	Total No.	(n/N)(n/N)
1	2	3	4	5	6
1	Amla	Emblica officinalis	Euphorbiaceae	5	0.000004747
2	Arjun	Terminalia arjuna	Combretaceae	0	0.000000000
3	Asan	Terminalia tomentosa	Combretaceae	33	0.000206758
4	Atundi	Combretum decandrum	Combretaceae	7	0.000009303
5	Bahada	Terminalia bellirica	Combretaceae	0	0.000000000
6	Bhalia	Semecarpus anacardium	Anacardiaceae	0	0.000000000
7	Bandhan	Ougeinia oojeinensis	Fabaceae	0	0.000000000
8	Bareng	Kydia calycina	Mimosaceae	0	0.000000000
9	Bamboo	Dendrocalamus strictus	Poaceae	0	0.000000000
10	Bana Haladi	Curcuma spp.	Scitamineae	0	0.000000000
11	Bana Khajuri	Thoenix acaulis	Arecaceae	42	0.000334914
12	Bela	Aegle marmelos	Rutaceae	0	0.000000000
13	Bija	Pterocarpus marsupium	Fabaceae	0	0.000000000
14	Bisalyakarani	Tridax procumbens	Asteraceae	0	0.000000000
15	Bhuin Neem	Andrographis paniculata	Acanthaceae	0	0.000000000
16	Bhursunga	Murraya koenigii	Rutaceae	0	0.000000000
17	Char	Buchanania lanzan	Anacardiaceae	0	0.000000000
18	Chilli	Accacia culinna	Mimosaceae	0	0.000000000
19	Dhala Siris	Albizzia procera	Leguminesae minoseae	0	0.000000000
20	Dhoura	Anogeissus latifolia	Combretaceae	0	0.000000000
21	Dhatki	Woodfordia fruticosa	Lythraceae	0	0.000000000
22	Dhantari	Symbopogon citratus	Poaceae	0	0.000000000
23	Dudhmal	Cryptolepis buchananii	Periplocaceae	0	0.000000000
24	Dhobin	Dalbergia paniculata	Papilionaeae	0	0.000000000
25	Dimri	Ficus glomerata	Moraceae	0	0.000000000
26	Dubaghas	Cyonodon dactylon	Poaceae	0	0.000000000
27	Gambhari	Gmelina arborea	Verbenaceae	0	0.000000000
28	Ghadalanj	Albizzia stipulata	Leguminesae minoseae	0	0.000000000
29	Guguchia	Chrysopogon gryllus	Poaceae	0	0.000000000
30	Gandhapanas	Miliusa tomentosa	Annonaceae	0	0.000000000
31	Girli	Indigofera pulchella	Fabaceae	0	0.000000000
32	Gangasiuli	Nyctanthes arbortristis	Oleaceae	0	0.000000000
33	Haldu	Adina cordifolia	Rubiaceae	0	0.000000000
34	Harida	Terminalia chebula	Combretaceae	6	0.000006835
35	Jamun	Syzygium cumini	Myrtaceae	0	0.000000000
36	Jharu	Arundinella setosa	Poaceae	0	0.000000000
37	Kalasiris	Albizzia lebeck	Mimosaceae	0	0.000000000
38	Kasi	Bridelia retusa	Euphorbiaceae	0	0.000000000
39	Kendu	Diospyros melanoxylon	Ebenaceae	0	0.000000000
40	Khekad (Pitamoi)	Garuga pinnata	Burseraceae	0	0.000000000

41	Kirchi	Mimosa himalayana	Mimosaceae	0	0.000000000
42	Kumbhi	Careya arborea	Myrtaceae	0	0.000000000
43	Kanteikuli	Zizyphus oenoplea	Rhamanaceae	0	0.000000000
44	Kunda Phula	Jasminua tubescens	Oleaceae	0	0.000000000
45	Kurei	Holarrahenia antidysenterica	Apocynaceae	0	0.000000000
46	Kusum	Schleichera oleosa	Sapindaceae	0	0.000000000
47	Benaghas (Khus-kus)	Vetiveria zizaniodes	Poaceae	0	0.000000000
48	Lajakuli	Mimosa pudica	Mimosaceae	130	0.003208642
49	Mahula	Madhuca indica	Sapotaceae	0	0.000000000
50	Mango	Mengifera indica	Anacardiaceae	0	0.000000000
51	Mankad Kendu	Diospyros malabarica	Ebenaceae	0	0.000000000
52	Moi	Lannea coromandelica	Anacardiaceae	0	0.000000000
53	Mutha Ghas	Cyperus rotundus	Poaceae	102	0.001975309
54	Mundi	Mitragyna parviflora	Rubiaceae	0	0.000000000
55	Muturi mal	Smilax macrophylla	Smilacaceae	7	0.000009303
56	Palas	Butea monosperma	Fabaceae	0	0.000000000
57	Pokasungha	Eupatorium odoratum	Asteraceae	788	0.117892738
58	Phula Jhadu	Thysanolaena maxima	Poaceae	0	0.000000000
59	Pipal	Ficus religiosa	Moraceae	0	0.000000000
60	Rai	Dellenia pentagyna	Dilleniaceae	0	0.000000000
61	Rosa Ghas	Cymbopogon martinii	Poaceae	0	0.000000000
62	Saguan	Tectona grandis	Verbenaceae	0	0.000000000
63	Sal	Shorea robusta	Dipterocarpaceae	56	0.000595403
64	Semul	Bombax ceiba	Bombacaceae	0	0.000000000
65	Sidha / Senha	Lagerostroemia parviflora	Lythraceae	0	0.000000000
66	Sunari	Cassia fistula	Caesalpiniaceae	0	0.000000000
67	Satabari	Asperagus racemosus	Liliaceae	19	0.000068540
68	Siali	Bauhinia vahlii	Caesalpiniaceae	0	0.000000000
69	Sabai Ghas	Eulaliopsis binata	Poaceae	0	0.000000000
70	Sinkulia	Heteropogon contortus	Poaceae	0	0.000000000
71	Tangini	Xylia xylocarpa	Mimosaceae	0	0.000000000
72	Sisoo	Dalbergia latifolia	Fabaceae	0	0.000000000
73	Tundi (Kasa tandi)	Saccharum spontanum	Poaceae	0	0.000000000
74	Tentuli	Tamarindus indica	Caesalpiniaceae	0	0.000000000
75	Others			1100	0.229731205
			Total	2295	0.354043696
Total No. of all species-		2295			
Total dominance value-		0.354043696			

APPENDIX - VIII								
ENUMERATION RESULTS IN DIFFERENT SAMPLED FOREST BLOCKS								
ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Sivini R.F.					Period of enumeration:		5.11.2013 to 7.11.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		20°	
Area:	2.7 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 16' 53.3"			End Point:		N - 19° 16' 38.9"	
		E - 82° 34' 38.1"					E - 82° 35' 20.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.20
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	0.30
7	Asan/Sahaj	2	0	0	0	0	2	0.20
8	Sal	172	5	6	2	0	185	18.41
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	1	0	0	0	14	1.39
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	13	8	0	0	0	21	2.09
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	0	0	0	0	1	0.10
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	27	0	0	0	0	27	2.69
17	Bhalia	2	0	0	0	0	2	0.20
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	709	28	0	0	0	737	73.33
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	1	0	0	0	0	1	0.10
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	1	1	0	0	10	1.00
	Total	953	43	7	2	0	1005	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Sivini R.F.					Period of enumeration		7.11.2013 to 9.11.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		210°	
Area: 2.4 Ha.					Grid line bearing :		300°	
GPS Point : Start Point		N - 19° 15' 34.0"			End Point:		N - 19° 15' 53.9"	
		E - 82° 36' 05.5"					E - 82° 35' 28.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	1	0	0	0	1	0.20
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	134	12	0	0	0	146	29.08
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	1	0	0	0	1	0.20
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	46	39	4	0	0	89	17.73
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	1	11	0	0	0	12	2.39
37	Chakunda	181	45	6	0	0	232	46.22
38	Eucalyptus	6	14	0	0	0	20	3.98
39	Others	1	0	0	0	0	1	0.20
Total		369	123	10	0	0	502	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: L.D. Sasan R.F.					Period of enumeration		29.10.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		180°	
Area: 1.0 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 14' 31.5"			End Point:		N - 19° 14' 31.4"	
		E - 82° 31' 12.9"					E - 82° 30' 55.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	13	0	0	0	0	13	2.84
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	13	0	0	0	0	13	2.84
7	Asan/Sahaj	47	0	0	0	0	47	10.26
8	Sal	202	2	0	0	0	204	44.54
9	Tangini	8	0	0	0	0	8	1.75
10	Char	24	0	0	0	0	24	5.24
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	19	0	0	0	0	19	4.15
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	8	0	0	0	0	8	1.75
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	0.87
17	Bhalia	13	0	0	0	0	13	2.84
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	0	0	0	0	7	1.53
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	0	0	0	0	8	1.75
30	Siuna	18	0	0	0	0	18	3.93
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	2	1	0	0	0	3	0.66
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	69	0	0	0	0	69	15.07
Total		455	3	0	0	0	458	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Pilika R.F.					Period of enumeration		30.10.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area: 0.6 Ha.					Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 16' 26.1"			End Point:		N - 19° 16' 15.9"	
		E - 82° 30' 22.7"					E - 82° 30' 22.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	82	132	17	0	0	231	98.72
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	1	0	0	0	0	1	0.43
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	0.43
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	0	1	0.43
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		85	132	17	0	0	234	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Khandaguda 'A' R.F.					Period of enumeration		31.10.2013	
Compartment :	1	Grid line:	1		Baseline bearing :		36°	
Area: 0.1 Ha.					Grid line bearing :		126°	
GPS Point : Start Point		N - 19° 15' 15.2"			End Point:		N - 19° 15' 14.1"	
		E - 82° 31' 09.4"					E - 82° 31' 10.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.82
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	0	0	0	2	1.64
8	Sal	104	4	0	0	0	108	88.52
9	Tangini	2	0	0	0	0	2	1.64
10	Char	1	1	0	0	0	2	1.64
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	4	2	0	0	0	6	4.92
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	0	0	0	1	0.82
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		114	8	0	0	0	122	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Khandaguda 'B' R.F.					Period of enumeration		31.10.2013	
Compartment :	1	Grid line:	1		Baseline bearing :	90°		
Area: 0.9 Ha.					Grid line bearing :	180°		
GPS Point : Start Point	N - 19° 15' 42.7"				End Point:		N - 19° 15' 28.0"	
	E - 82° 31' 10.1"						E - 82° 31' 10.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	0	0	0	0	2	0.13
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	0	0	0	0	3	0.20
8	Sal	1445	10	0	0	0	1455	98.18
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	0.27
11	Kendu	1	0	0	0	0	1	0.07
12	Bija/ Piasal	2	0	0	0	0	2	0.13
13	Kumbhi	2	0	0	0	0	2	0.13
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	10	0	0	0	0	10	0.67
17	Bhalia	2	0	0	0	0	2	0.13
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	1	0	0	0	1	0.07
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		1471	11	0	0	0	1482	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bikrampur R.F.					Period of enumeration		4.11.2013 to 5.11.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		220°	
Area: 1.4 Ha.					Grid line bearing :		310°	
GPS Point : Start Point		N - 19° 15' 36.4"			End Point:		N - 19° 15' 49.4"	
		E - 82° 28' 08.7"					E - 82° 27' 51.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	487	111	0	0	0	598	100.00
39	Others	0	0	0	0	0	0	0.00
Total		487	111	0	0	0	598	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range				Method :		1% strip Sampling		
Block: Deula 'A' R.F.				Period of enumeration		1.11.2013		
Compartment :		1	Grid line:	1	Baseline bearing :		8°	
Area: 0.4 Ha.					Grid line bearing :		98°	
GPS Point : Start Point		N - 19° 15' 39.5"			End Point:		N - 19° 15' 38.4"	
		E - 82° 28' 49.5"					E - 82° 28' 57.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	1	0	0	0	0	1	1.22
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	6	0	0	0	0	6	7.32
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	52	0	0	0	0	52	63.41
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	17	0	0	0	0	17	20.73
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	0	0	0	0	6	7.32
Total		82	0	0	0	0	82	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Deula 'B' R.F.					Period of enumeration		2.11.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		222°	
Area: 0.8 Ha.					Grid line bearing :		312°	
GPS Point : Start Point		N - 19° 14' 56.9"			End Point:		N - 19° 15' 04.1"	
		E - 82° 29' 33.7"					E - 82° 29' 24.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	17	0	0	0	0	17	4.76
2	Jamun	2	1	0	0	0	3	0.84
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.28
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.28
7	Asan/Sahaj	16	0	0	0	0	16	4.48
8	Sal	167	0	0	0	0	167	46.78
9	Tangini	48	0	0	0	0	48	13.45
10	Char	19	3	0	0	0	22	6.16
11	Kendu	6	0	0	0	0	6	1.68
12	Bija/ Piasal	19	2	0	0	0	21	5.88
13	Kumbhi	3	1	0	0	0	4	1.12
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	16	0	0	0	0	16	4.48
17	Bhalia	3	1	0	0	0	4	1.12
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	0	0	0	0	2	0.56
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.28
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	18	2	0	0	0	20	5.60
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.28
32	Bela	5	0	0	0	0	5	1.40
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	0	0	0	0	2	0.56
Total		347	10	0	0	0	357	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Taragam R.F.					Period of enumeration		6.11.2013 to 7.11.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		177°	
Area: 2.1 Ha.					Grid line bearing :		87°	
GPS Point : Start Point		N - 19° 16' 08.1"			End Point:		N - 19° 16' 09.9"	
		E - 82° 31' 41.6"					E - 82° 32' 14.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	0.30
2	Jamun	6	0	0	0	0	6	0.36
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	0	0	0	2	0.12
8	Sal	989	363	110	21	1	1484	89.18
9	Tangini	0	0	0	0	0	0	0.00
10	Char	100	5	0	0	0	105	6.31
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	4	3	0	0	0	7	0.42
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	1	0	0	0	15	0.90
17	Bhalia	7	1	0	0	0	8	0.48
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	1	0	0	0	2	0.12
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	0	0	0	0	11	0.66
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	1	0	0	0	0	1	0.06
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	3	0	2	2	18	1.08
Total		1151	377	110	23	3	1664	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Taragam R.F.					Period of enumeration		8.11.2013 to 9.11.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		178°	
Area: 1.4 Ha.					Grid line bearing :		88°	
GPS Point : Start Point		N - 19° 17' 08.5"			End Point:		N - 19° 17' 09.5"	
		E - 82° 31' 33.4"					E - 82° 31' 57.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.27
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	140	105	30	0	275	75.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	17	3	0	0	0	20	5.49
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	0.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	21	2	3	0	0	26	7.14
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	3	6	13	3	0	25	6.87
39	Others	3	13	0	0	0	16	4.40
Total		45	165	121	33	0	364	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Pujariguda MF P.R.F.					Period of enumeration		13.11.2013	
Compartment :	1	Grid line:	1		Baseline bearing :		167°	
Area: 1.0 Ha.					Grid line bearing :		77°	
GPS Point : Start Point		N - 19° 12' 33.8"			End Point:		N - 19° 12' 38.1"	
		E - 82° 29' 45.6"					E - 82° 30' 02.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	0	0	0	0	3	0.76
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	0	0	0	0	4	1.01
8	Sal	379	2	0	0	0	381	96.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	0	0	0	0	7	1.77
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	0	0	0	0	1	0.25
Total		394	2	0	0	0	396	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Taragam P.R.F.					Period of enumeration		11.11.2013 to 12.11.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		40°	
Area: 1.7 Ha.					Grid line bearing :		130°	
GPS Point : Start Point		N - 19° 16' 22.7"			End Point:		N - 19° 16' 05.1"	
		E - 82° 30' 49.8"					E - 82° 31' 12.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	0	0	0	0	7	1.55
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	0	0	0	0	5	1.11
8	Sal	4	0	0	0	0	4	0.89
9	Tangini	14	0	0	0	0	14	3.10
10	Char	10	0	0	0	0	10	2.22
11	Kendu	189	0	0	0	0	189	41.91
12	Bija/ Piasal	4	0	0	0	0	4	0.89
13	Kumbhi	4	0	0	0	0	4	0.89
14	Siris	1	0	0	0	0	1	0.22
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	1	1	5	1	0	8	1.77
18	Dhoura	22	0	0	0	0	22	4.88
19	Kusum	3	0	0	0	0	3	0.67
20	Amla	61	0	0	0	0	61	13.53
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	0	0	0	0	3	0.67
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	0.67
30	Siuna	6	0	0	0	0	6	1.33
31	Sunari	4	0	0	0	0	4	0.89
32	Bela	4	0	0	0	0	4	0.89
33	Gambhari	1	0	0	0	0	1	0.22
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	14	0	0	0	0	14	3.10
37	Chakunda	58	0	0	0	0	58	12.86
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	26	0	0	0	0	26	5.76
Total		444	1	5	1	0	451	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Padeiguda P.R.F.					Period of enumeration		20.12.2013 to 24.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		177°	
Area: 1.6 Ha.					Grid line bearing :		267°	
GPS Point : Start Point		N - 19° 23' 06.2"			End Point:		N - 19° 23' 09.4"	
		E - 82° 29' 40.3"					E - 82° 29' 13.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	0.62
2	Jamun	17	0	0	0	0	17	2.62
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	0.46
7	Asan/Sahaj	35	0	0	0	0	35	5.38
8	Sal	479	0	0	0	0	479	73.69
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	0	0	0	0	8	1.23
11	Kendu	7	0	0	0	0	7	1.08
12	Bija/ Piasal	67	0	0	0	0	67	10.31
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	5	0	0	0	0	5	0.77
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	0.62
17	Bhalia	2	0	0	0	0	2	0.31
18	Dhoura	6	0	0	0	0	6	0.92
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	0.46
30	Siuna	1	0	0	0	0	1	0.15
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	0	0	0	0	9	1.38
Total		650	0	0	0	0	650	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Padeiguda P.R.F.					Period of enumeration		20.12.2013 to 24.12.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		207°	
Area: 2.0 Ha.					Grid line bearing :		297°	
GPS Point : Start Point		N - 19° 24' 00.4"			End Point:		N - 19° 24' 04.3"	
		E - 82° 29' 12.2"					E - 82° 28' 38.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	20	0	0	0	0	20	1.31
2	Jamun	37	0	0	0	0	37	2.42
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	4	0	0	0	0	4	0.26
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	0	0	0	0	18	1.18
8	Sal	1033	80	0	0	0	1113	72.75
9	Tangini	0	0	0	0	0	0	0.00
10	Char	58	5	0	0	0	63	4.12
11	Kendu	8	0	0	0	0	8	0.52
12	Bija/ Piasal	133	34	0	0	0	167	10.92
13	Kumbhi	8	0	0	0	0	8	0.52
14	Siris	8	1	0	0	0	9	0.59
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.20
17	Bhalia	39	0	0	0	0	39	2.55
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	9	0	0	0	0	9	0.59
30	Siuna	5	0	0	0	0	5	0.33
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	17	0	0	0	0	17	1.11
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	0	0	0	1	10	0.65
Total		1409	120	0	0	1	1530	100

NUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Papadahandi R.F.					Period of enumeration		26, 27 & 29.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		140°	
Area: 1.0 Ha.					Grid line bearing :		230°	
GPS Point : Start Point		N - 19° 20' 04.7"			End Point:		N - 19° 19' 52.7"	
		E - 82° 31' 49.1"					E - 82° 31' 35.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	16	1	0	0	0	17	1.36
2	Jamun	15	3	0	0	0	18	1.44
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	1	0	0	0	2	0.16
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	14	0	0	0	0	14	1.12
7	Asan/Sahaj	21	3	1	0	0	25	2.00
8	Sal	714	218	13	0	1	946	75.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	0	0	0	0	22	1.76
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	23	69	9	0	0	101	8.08
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	1	1	0	0	2	0.16
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	29	2	0	0	0	31	2.48
17	Bhalia	8	1	0	0	0	9	0.72
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	0.16
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	10	0	0	0	0	10	0.80
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	0	0	0	0	6	0.48
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	1	3	0	0	0	4	0.32
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	33	8	0	0	0	41	3.28
Total		915	310	24	0	1	1250	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Papadahandi R.F.					Period of enumeration		26, 27 & 29.12.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		120°	
Area: 1.1 Ha.					Grid line bearing :		30°	
GPS Point : Start Point		N - 19° 19' 02.1"			End Point:		N - 19° 19' 17.5"	
		E - 82° 31' 20.3"					E - 82° 31' 29.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	2.70
2	Jamun	7	0	0	0	0	7	4.73
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	1.35
7	Asan/Sahaj	7	0	0	0	0	7	4.73
8	Sal	91	14	0	0	0	105	70.95
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	4	0	0	0	0	4	2.70
12	Bija/ Piasal	12	0	0	0	0	12	8.11
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	0	1	0.68
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	1	0	0	0	1	0.68
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	0	0	0	0	5	3.38
Total		133	15	0	0	0	148	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range				Method :		1% strip Sampling		
Block: Chikili R.F.				Period of enumeration		26, 27 & 29.12.2013		
Compartment :		1	Grid line:	1	Baseline bearing :		120°	
Area: 1.0 Ha.					Grid line bearing :		210°	
GPS Point : Start Point		N - 19° 19' 05.6"			End Point:		N - 19° 18' 51.4"	
		E - 82° 31' 41.0"					E - 82° 31' 32.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	203	103	0	0	0	306	14.06
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	1664	204	1	0	0	1869	85.85
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	1	1	2	0.09
Total		1867	307	1	1	1	2177	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Jamuguda R.F.					Period of enumeration		30.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		250°	
Area: 0.90 Ha.					Grid line bearing :		340°	
GPS Point : Start Point		N - 19° 16' 47.1"			End Point:		N - 19° 17' 00.1"	
		E - 82° 36' 07.1"					E - 82° 36' 01.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	1	0	0	0	4	4.12
2	Jamun	7	0	0	0	0	7	7.22
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	0	1	0	0	7	7.22
8	Sal	37	0	0	0	0	37	38.14
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	1	0	0	0	8	8.25
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	4	0	0	0	0	4	4.12
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	1	0	0	0	3	3.09
17	Bhalia	7	0	0	0	0	7	7.22
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	1	0	0	0	4	4.12
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	0	0	0	0	8	8.25
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	1	0	0	0	8	8.25
Total		91	5	1	0	0	97	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Moharaguda R.F.					Period of enumeration		20.12.2013 to 24.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		250°	
Area: 1.6 Ha.					Grid line bearing :		340°	
GPS Point : Start Point		N - 19° 22' 18.7"			End Point:		N - 19° 21' 56.3"	
		E - 82° 29' 10.9"					E - 82° 28' 57.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	28	0	0	0	0	28	2.78
2	Jamun	28	0	0	0	0	28	2.78
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	0	0	0	0	7	0.70
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	12	1	0	0	0	13	1.29
7	Asan/Sahaj	23	0	0	0	0	23	2.29
8	Sal	736	5	0	0	0	741	73.66
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	0	0	0	0	19	1.89
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	63	0	0	0	0	63	6.26
13	Kumbhi	2	0	0	0	0	2	0.20
14	Siris	4	1	0	0	0	5	0.50
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.30
17	Bhalia	12	0	0	0	0	12	1.19
18	Dhoura	2	0	0	0	0	2	0.20
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	18	0	0	0	0	18	1.79
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	4	0	0	0	0	4	0.40
31	Sunari	4	0	0	0	0	4	0.40
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	34	0	0	0	0	34	3.38
Total		999	7	0	0	0	1006	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Jhadrakusumi R.F.					Period of enumeration		16.01.2014 to 25.01.2014 (Except 19.01.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :		300°	
Area: 0.6 Ha.					Grid line bearing :		210°	
GPS Point : Start Point		N - 19° 24' 25.1"			End Point:		N - 19° 24' 16.6"	
		E - 82° 32' 12.5"					E - 82° 32' 07.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	0	0	0	0	7	3.80
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	11	0	0	0	0	11	5.98
8	Sal	72	8	0	0	0	80	43.48
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	2	0	0	0	5	2.72
11	Kendu	2	0	0	0	0	2	1.09
12	Bija/ Piasal	45	3	1	0	0	49	26.63
13	Kumbhi	3	3	0	0	0	6	3.26
14	Siris	4	0	0	0	0	4	2.17
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	0	0	0	0	8	4.35
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	0	1	0.54
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	0	0	0	0	2	1.09
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	0	1	0	0	9	4.89
Total		166	16	2	0	0	184	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Mundaguda R.F.					Period of enumeration		10.01.2014 to 15.01.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area: 1.1 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 22' 24.8"			End Point:		N - 19° 22' 32.7"	
		E - 82° 32' 24.7"					E - 82° 32' 07.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	96	3	10	0	0	109	54.77
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	2	0	0	0	14	7.04
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	1	0	0	0	1	0.50
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	0	0	0	1	0.50
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.50
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	12	2	1	0	0	15	7.54
31	Sunari	1	2	0	0	0	3	1.51
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	5	0	0	0	0	5	2.51
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	10	0	0	0	0	10	5.03
37	Chakunda	7	0	0	0	0	7	3.52
38	Eucalyptus	4	0	0	0	0	4	2.01
39	Others	29	0	0	0	0	29	14.57
Total		176	11	11	0	1	199	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Mundaguda R.F.					Period of enumeration		10.01.2014 to 15.01.2014	
Compartment :		2	Grid line:	1	Baseline bearing :		114°	
Area: 1.5 Ha.					Grid line bearing :		24°	
GPS Point : Start Point		N - 19° 22' 45.6"			End Point:		N - 19° 23' 07.9"	
		E - 82° 31' 40.5"					E - 82° 31' 50.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	27	0	0	0	0	27	3.57
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	0	0	0	0	4	0.53
7	Asan/Sahaj	18	0	0	0	0	18	2.38
8	Sal	484	0	0	0	0	484	63.94
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	0	0	0	0	19	2.51
11	Kendu	22	0	0	0	0	22	2.91
12	Bija/ Piasal	17	0	0	0	0	17	2.25
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.40
17	Bhalia	8	0	0	0	0	8	1.06
18	Dhoura	18	0	0	0	0	18	2.38
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	18	0	0	0	0	18	2.38
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	24	0	0	0	0	24	3.17
37	Chakunda	36	0	0	0	0	36	4.76
38	Eucalyptus	42	0	0	0	0	42	5.55
39	Others	17	0	0	0	0	17	2.25
Total		757	0	0	0	0	757	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Mundaguda R.F.					Period of enumeration		10.01.2014 to 15.01.2014	
Compartment :		3	Grid line:	1	Baseline bearing :		110°	
Area: 1.2 Ha.					Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 22' 49.5"			End Point:		N - 19° 23' 07.9"	
		E - 82° 30' 46.7"					E - 82° 30' 53.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	18	0	0	0	0	18	3.07
2	Jamun	27	0	0	0	0	27	4.61
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	0	0	0	0	12	2.05
8	Sal	429	0	0	0	0	429	73.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	23	0	0	0	0	23	3.92
11	Kendu	2	0	0	0	0	2	0.34
12	Bija/ Piasal	27	0	0	0	0	27	4.61
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	4	0	0	0	0	4	0.68
18	Dhoura	8	0	0	0	0	8	1.37
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	12	0	0	0	0	12	2.05
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	7	0	0	0	0	7	1.19
38	Eucalyptus	0	3	0	0	0	3	0.51
39	Others	14	0	0	0	0	14	2.39
Total		583	3	0	0	0	586	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Mundaguda R.F.					Period of enumeration		10.01.2014 to 15.01.2014	
Compartment :		4	Grid line:	1	Baseline bearing :		256°	
Area: 1.2 Ha.					Grid line bearing :		346°	
GPS Point : Start Point		N - 19° 22' 39.5"			End Point:		N - 19° 22' 58.4"	
		E - 82° 30' 07.0"					E - 82° 30' 02.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	0	0	0	0	12	2.32
2	Jamun	7	0	0	0	0	7	1.35
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	8	0	0	0	0	8	1.54
7	Asan/Sahaj	22	0	0	0	0	22	4.25
8	Sal	372	32	0	0	0	404	77.99
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	0	0	0	0	7	1.35
11	Kendu	3	0	0	0	0	3	0.58
12	Bija/ Piasal	17	0	0	0	0	17	3.28
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	0	0	2	0.39
17	Bhalia	4	0	0	0	0	4	0.77
18	Dhoura	8	0	0	0	0	8	1.54
19	Kusum	2	0	0	0	0	2	0.39
20	Amla	1	0	0	0	0	1	0.19
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	8	0	0	0	0	8	1.54
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	0	0	0	0	4	0.77
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	0	0	0	0	9	1.74
Total		486	32	0	0	0	518	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Mundaguda R.F.					Period of enumeration		10.01.2014 to 15.01.2014	
Compartment :		5	Grid line:	1	Baseline bearing :		240°	
Area: 1.0 Ha.					Grid line bearing :		150°	
GPS Point : Start Point		N - 19° 23' 52.2"			End Point:		N - 19° 23' 38.2"	
		E - 82° 30' 30.9"					E - 82° 30' 39.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	1.03
2	Jamun	12	0	0	0	0	12	4.12
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	5	0	0	0	0	5	1.72
7	Asan/Sahaj	25	0	0	0	0	25	8.59
8	Sal	189	5	0	0	0	194	66.67
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	0	0	0	0	13	4.47
11	Kendu	2	0	0	0	0	2	0.69
12	Bija/ Piasal	14	0	0	0	0	14	4.81
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	1.03
17	Bhalia	2	0	0	0	0	2	0.69
18	Dhoura	4	0	0	0	0	4	1.37
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	0	0	0	0	3	1.03
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	1.03
30	Siuna	4	0	0	0	0	4	1.37
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	0	0	0	0	4	1.37
Total		286	5	0	0	0	291	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Patriguda Extn. R.F.					Period of enumeration		2.1.2014 to 9.1.2014 (Except 8.1.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :		110°	
Area: 1.3 Ha.					Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 22' 02.9"			End Point:		N - 19° 22' 22.7"	
		E - 82° 29' 42.9"					E - 82° 29' 50.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	22	0	0	0	0	22	4.97
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	13	2	0	0	0	15	3.39
7	Asan/Sahaj	18	3	0	0	0	21	4.74
8	Sal	211	22	0	0	0	233	52.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	3	0	0	0	16	3.61
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	22	2	0	0	0	24	5.42
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	2	2	0	0	17	3.84
17	Bhalia	10	3	0	0	0	13	2.93
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	60	0	0	0	0	60	13.54
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	0	0	0	0	7	1.58
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	12	3	0	0	0	15	3.39
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		401	40	2	0	0	443	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Chingidisar P.R.F.					Period of enumeration		2.1.2014 to 9.1.2014 (Except 8.1.2014)	
Compartment :	1	Grid line:	1	Baseline bearing :		364°		
Area: 0.9 Ha.				Grid line bearing :		274°		
GPS Point : Start Point	N - 19° 20' 59.8"			End Point:			N - 19° 21' 00.8"	
	E - 82° 30' 34.0"						E - 82° 30' 18.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	0.72
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	13	0	0	0	0	13	2.33
7	Asan/Sahaj	28	0	0	0	0	28	5.03
8	Sal	384	0	0	0	0	384	68.94
9	Tangini	0	0	0	0	0	0	0.00
10	Char	35	0	0	0	0	35	6.28
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	50	0	0	0	0	50	8.98
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	0	0	0	0	8	1.44
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	0	0	0	0	7	1.26
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	13	0	0	0	0	13	2.33
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	3	0	0	0	0	3	0.54
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	0	0	0	0	12	2.15
Total		557	0	0	0	0	557	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Chingidisar P.R.F.					Period of enumeration		2.1.2014 to 9.1.2014 (Except 8.1.2014)	
Compartment :	2	Grid line:	1	Baseline bearing :		364°		
Area: 1.4 Ha.				Grid line bearing :		274°		
GPS Point : Start Point	N - 19° 21' 01.2"			End Point:			N - 19° 21' 02.8"	
	E - 82° 30' 11.5"						E - 82° 29' 47.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.28
2	Jamun	8	0	0	0	0	8	1.10
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	0	0	0	0	7	0.96
7	Asan/Sahaj	42	0	0	0	0	42	5.79
8	Sal	505	0	0	0	0	505	69.56
9	Tangini	0	0	0	0	0	0	0.00
10	Char	58	0	0	0	0	58	7.99
11	Kendu	2	0	0	0	0	2	0.28
12	Bija/ Piasal	72	0	0	0	0	72	9.92
13	Kumbhi	4	0	0	0	0	4	0.55
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	0.55
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	11	0	0	0	0	11	1.52
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	4	0	0	0	0	4	0.55
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	0	0	0	0	7	0.96
Total		726	0	0	0	0	726	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION

Range: Nabarangpur Range				Method :		1% strip Sampling		
Block: Chingidisar P.R.F.				Period of enumeration		2.1.2014 to 9.1.2014 (Except 8.1.2014)		
Compartament :	3	Grid line:	1	Baseline bearing :	184°			
Area: 1.0 Ha.				Grid line bearing :	94°			
GPS Point : Start Point	N - 19° 21' 04.8"			End Point:		N - 19° 21' 03.7"		
	E - 82° 29' 18.6"					E - 82° 29' 35.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	12	0	0	0	0	12	2.84
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	0	0	0	0	7	1.66
7	Asan/Sahaj	22	0	0	0	0	22	5.21
8	Sal	292	0	0	0	0	292	69.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	27	0	0	0	0	27	6.40
11	Kendu	2	0	0	0	0	2	0.47
12	Bija/ Piasal	32	0	0	0	0	32	7.58
13	Kumbhi	3	0	0	0	0	3	0.71
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	0	0	0	0	6	1.42
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	6	0	0	0	0	6	1.42
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.71
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	4	0	0	0	0	4	0.95
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	0	0	0	0	6	1.42
Total		422	0	0	0	0	422	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Tumberla R.F.					Period of enumeration		14.01.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		140°	
Area: 1.3 Ha.					Grid line bearing :		50°	
GPS Point : Start Point		N - 19° 22' 38.6"			End Point:		N - 19° 22' 52.2"	
		E - 82° 33' 17.1"					E - 82° 33' 34.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	38	3	0	0	0	41	3.45
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	9	0	0	0	0	9	0.76
7	Asan/Sahaj	23	5	0	0	0	28	2.36
8	Sal	804	0	0	0	0	804	67.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	1.01
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	148	17	0	0	0	165	13.89
13	Kumbhi	4	0	0	0	0	4	0.34
14	Siris	18	4	0	0	0	22	1.85
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	0	0	0	0	9	0.76
17	Bhalia	12	0	0	0	0	12	1.01
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	13	1	0	0	0	14	1.18
22	Mango	0	0	1	0	0	1	0.08
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	15	5	0	0	0	20	1.68
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	47	0	0	0	0	47	3.96
Total		1152	35	1	0	0	1188	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Sirisi "A" R.F.					Period of enumeration		15.01.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		96°	
Area: 0.3 Ha.					Grid line bearing :		6°	
GPS Point : Start Point		N - 19° 19' 33.0"			End Point:		N - 19° 19' 37.1"	
		E - 82° 28' 09.9"					E - 82° 28' 10.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	8	0	0	0	0	8	6.25
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	2.34
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	0	0	0	0	12	9.38
8	Sal	23	0	0	0	0	23	17.97
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	3	0	0	0	16	12.50
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	15	0	0	0	0	15	11.72
13	Kumbhi	3	0	0	0	0	3	2.34
14	Siris	1	0	0	0	0	1	0.78
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	0	0	0	0	12	9.38
17	Bhalia	3	0	0	0	0	3	2.34
18	Dhoura	3	0	0	0	0	3	2.34
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	15	0	0	0	0	15	11.72
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	7	0	0	0	0	7	5.47
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	0	0	0	0	7	5.47
	Total	125	3	0	0	0	128	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Photakote R.L.					Period of enumeration		2.1.2014 to 7.1.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		230°	
Area: 1.5 Ha.					Grid line bearing :		140°	
GPS Point : Start Point		N - 19° 20' 48.7"			End Point:		N - 19° 20' 30.1"	
		E - 82° 32' 58.6"					E - 82° 33' 15.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	18	2	0	0	0	20	15.75
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	11	3	0	0	0	14	11.02
8	Sal	68	6	0	0	0	74	58.27
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	18	1	0	0	0	19	14.96
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		115	12	0	0	0	127	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range				Method :		1% strip Sampling		
Block: Photakote R.L.				Period of enumeration		2.1.2014 to 7.1.2014		
Compartment :		2	Grid line:	1	Baseline bearing :		326°	
Area: 2.0 Ha.					Grid line bearing :		236°	
GPS Point : Start Point		N - 19° 20' 20.7"			End Point:		N - 19° 20' 02.4"	
		E - 82° 34' 10.6"					E - 82° 33' 42.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	71	0	0	0	0	71	12.43
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	120	111	0	0	0	231	40.46
37	Chakunda	107	127	0	0	0	234	40.98
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	35	0	0	0	0	35	6.13
Total		333	238	0	0	0	571	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Photakote R.L.					Period of enumeration		2.1.2014 to 7.1.2014	
Compartment :		3	Grid line:	1	Baseline bearing :		220°	
Area: 1.4 Ha.					Grid line bearing :		310°	
GPS Point : Start Point		N - 19° 19' 07.2"			End Point:		N - 19° 19' 21.7"	
		E - 82° 34' 21.2"					E - 82° 34' 02.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	5	0	0	0	0	5	27.78
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	8	0	0	0	0	8	44.44
38	Eucalyptus	5	0	0	0	0	5	27.78
39	Others	0	0	0	0	0	0	0.00
Total		18	0	0	0	0	18	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bagasargi R.F.					Period of enumeration		8.1.2014 to 13.1.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		232°	
Area: 1.8 Ha.					Grid line bearing :		322°	
GPS Point : Start Point		N - 19° 20' 28.6"			End Point:		N - 19° 20' 51.5"	
		E - 82° 35' 27.5"					E - 82° 35' 08.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	0.53
2	Jamun	8	1	0	0	0	9	1.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	1	0	0	0	4	0.71
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	0	0	0	0	7	1.23
7	Asan/Sahaj	23	4	0	0	0	27	4.76
8	Sal	327	34	3	0	0	364	64.20
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	3	0	0	0	25	4.41
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	18	5	2	0	0	25	4.41
13	Kumbhi	7	0	0	0	0	7	1.23
14	Siris	3	1	1	0	0	5	0.88
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	3	0	0	0	14	2.47
17	Bhalia	9	0	0	0	0	9	1.59
18	Dhoura	3	0	0	0	0	3	0.53
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	3	0	0	0	0	3	0.53
21	Semul	3	0	0	0	0	3	0.53
22	Mango	1	0	0	0	0	1	0.18
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	2	0	0	0	5	0.88
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	3	3	0	0	17	3.00
30	Siuna	3	2	1	0	0	6	1.06
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	27	3	0	0	0	30	5.29
Total		495	62	10	0	0	567	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bagasargi R.F.					Period of enumeration		8.1.2014 to 13.1.2014	
Compartment :		2	Grid line:	1	Baseline bearing :		104°	
Area: 2.3 Ha.					Grid line bearing :		14°	
GPS Point : Start Point		N - 19° 21' 01.3"			End Point:		N - 19° 21' 37.5"	
		E - 82° 34' 24.2"					E - 82° 34' 33.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	52	0	0	0	0	52	8.37
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	3	0	0	0	0	3	0.48
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	163	93	0	0	0	256	41.22
37	Chakunda	213	97	0	0	0	310	49.92
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		431	190	0	0	0	621	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bagasargi R.F.					Period of enumeration		8.1.2014 to 13.1.2014	
Compartment :		3	Grid line:	1	Baseline bearing :		166°	
Area: 2.1 Ha.					Grid line bearing :		76°	
GPS Point : Start Point		N - 19° 21' 34.6"			End Point:		N - 19° 21' 42.8"	
		E - 82° 32' 57.2"					E - 82° 33' 32.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	22	4	0	0	0	26	2.81
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	28	4	0	0	0	32	3.46
8	Sal	617	63	32	0	0	712	77.06
9	Tangini	0	0	0	0	0	0	0.00
10	Char	38	22	0	0	0	60	6.49
11	Kendu	3	2	0	0	0	5	0.54
12	Bija/ Piasal	34	2	0	0	0	36	3.90
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	8	0	0	0	0	8	0.87
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	12	0	0	0	0	12	1.30
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	31	2	0	0	0	33	3.57
Total		793	99	32	0	0	924	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Patriguda P.R.F.					Period of enumeration		2.1.2014 to 9.1.2014 (Except 8.1.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :		224°	
Area: 1.5 Ha.					Grid line bearing :		134°	
GPS Point : Start Point		N - 19° 22' 00.4"			End Point:		N - 19° 21' 43.6"	
		E - 82° 29' 52.2"					E - 82° 30' 10.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	58	2	0	0	0	60	7.97
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	24	0	0	0	0	24	3.19
8	Sal	383	0	0	0	0	383	50.86
9	Tangini	0	0	0	0	0	0	0.00
10	Char	73	0	0	0	0	73	9.69
11	Kendu	32	0	0	0	0	32	4.25
12	Bija/ Piasal	36	0	0	0	0	36	4.78
13	Kumbhi	14	0	0	0	0	14	1.86
14	Siris	4	0	0	0	0	4	0.53
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	0	0	0	0	8	1.06
17	Bhalia	21	0	0	0	0	21	2.79
18	Dhoura	15	0	0	0	0	15	1.99
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	0	0	0	0	3	0.40
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	9	0	0	0	0	9	1.20
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	0	0	0	0	6	0.80
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	65	0	0	0	0	65	8.63
Total		751	2	0	0	0	753	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Patriguda P.R.F.					Period of enumeration		2.1.2014 to 9.1.2014 (Except 8.1.2014)	
Compartment :		2	Grid line:	1	Baseline bearing :		196°	
Area: 1.6 Ha.					Grid line bearing :		106°	
GPS Point : Start Point		N - 19° 22' 07.5"			End Point:		N - 19° 22' 00.4"	
		E - 82° 30' 04.4"					E - 82° 30' 30.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	79	0	0	0	0	79	17.95
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	0.68
7	Asan/Sahaj	18	0	0	0	0	18	4.09
8	Sal	144	0	0	0	0	144	32.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	38	0	0	0	0	38	8.64
11	Kendu	22	0	0	0	0	22	5.00
12	Bija/ Piasal	24	0	0	0	0	24	5.45
13	Kumbhi	8	0	0	0	0	8	1.82
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	0.91
17	Bhalia	8	0	0	0	0	8	1.82
18	Dhoura	21	0	0	0	0	21	4.77
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	0	0	0	0	7	1.59
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	7	0	0	0	0	7	1.59
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	57	0	0	0	0	57	12.95
Total		440	0	0	0	0	440	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Tondaguda R.F.					Period of enumeration		27.1.2014 to 30.1.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area: 1.0 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 19' 41.0"			End Point:		N - 19° 19' 57.2"	
		E - 82° 30' 41.5"					E - 82° 30' 41.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	807	17	0	0	0	824	78.93
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	0.19
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	1	0	0	0	0	1	0.10
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	185	18	0	0	0	203	19.44
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	0	0	0	0	14	1.34
Total		1009	35	0	0	0	1044	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Tondaguda R.F.					Period of enumeration		27.1.2014 to 30.1.2014	
Compartment :		2	Grid line:	1	Baseline bearing :		270°	
Area: 1.8 Ha.					Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 19' 37.0"			End Point:		N - 19° 19' 07.8"	
		E - 82° 30' 45.0"					E - 82° 30' 45.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	10	0	0	0	0	10	1.31
8	Sal	453	173	29	0	0	655	85.96
9	Tangini	0	0	0	0	0	0	0.00
10	Char	51	0	0	0	0	51	6.69
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	10	5	0	0	0	15	1.97
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	4	0	0	0	12	1.57
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	0	1	0.13
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	0	0	0	0	4	0.52
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	1	0	0	0	1	0.13
39	Others	13	0	0	0	0	13	1.71
Total		550	183	29	0	0	762	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Tondaguda R.F.					Period of enumeration		27.1.2014 to 30.1.2014	
Compartment :		3	Grid line:	1	Baseline bearing :		210°	
Area: 1.3 Ha.					Grid line bearing :		300°	
GPS Point : Start Point		N - 19° 19' 18.2"			End Point:		N - 19° 19' 07.6"	
		E - 82° 29' 41.2"					E - 82° 30' 00.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	8	0	0	0	0	8	1.36
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	20	0	0	0	0	20	3.39
8	Sal	234	130	12	0	0	376	63.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	35	0	0	0	0	35	5.93
11	Kendu	9	0	0	0	0	9	1.53
12	Bija/ Piasal	60	35	2	0	0	97	16.44
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.51
17	Bhalia	4	0	0	0	0	4	0.68
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	2	0	0	0	3	0.51
23	Gandhapanas	4	0	0	0	0	4	0.68
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	7	0	0	0	0	7	1.19
30	Siuna	5	0	0	0	0	5	0.85
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	19	0	0	0	0	19	3.22
Total		409	167	14	0	0	590	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Sirisi "B" P.R.F.					Period of enumeration		15.01.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		104°	
Area: 0.5 Ha.					Grid line bearing :		194°	
GPS Point : Start Point		N - 19° 19' 23.4"			End Point:		N - 19° 19' 15.5"	
		E - 82° 28' 43.8"					E - 82° 28' 41.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	0	0	0	0	2	0.70
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	11	0	0	0	0	11	3.85
8	Sal	197	20	2	0	0	219	76.57
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	0	0	0	0	10	3.50
11	Kendu	4	0	0	0	0	4	1.40
12	Bija/ Piasal	11	8	1	0	0	20	6.99
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	0	0	0	0	3	1.05
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	3	0	0	0	4	1.40
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	0	0	0	0	4	1.40
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	1	0	0	0	9	3.15
Total		251	32	3	0	0	286	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Belghat R.F.					Period of enumeration		2.1.2014 to 7.1.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		296°	
Area: 1.4 Ha.					Grid line bearing :		206°	
GPS Point : Start Point		N - 19° 21' 23.9"			End Point:		N - 19° 21' 03.3"	
		E - 82° 32' 43.3"					E - 82° 32' 32.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	17	0	0	0	0	17	1.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	34	3	0	0	0	37	3.36
8	Sal	768	18	0	0	0	786	71.39
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	2	0	0	0	30	2.72
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	52	32	0	0	0	84	7.63
13	Kumbhi	7	0	0	0	0	7	0.64
14	Siris	21	9	0	0	0	30	2.72
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	0	0	0	0	12	1.09
17	Bhalia	12	4	0	0	0	16	1.45
18	Dhoura	18	0	0	0	0	18	1.63
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	12	0	0	0	0	12	1.09
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	14	8	0	0	0	22	2.00
30	Siuna	6	0	0	0	0	6	0.54
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	22	2	0	0	0	24	2.18
Total		1023	78	0	0	0	1101	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bethajharan R.F.					Period of enumeration		16.1.2014 to 25.1.2014 (Except 19.1.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :		200°	
Area: 1.3 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 27' 15.3"			End Point:		N - 19° 27' 22.5"	
		E - 82° 31' 23.8"					E - 82° 31' 02.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	0	0	0	0	7	1.64
2	Jamun	18	3	0	0	0	21	4.92
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.47
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	11	0	0	0	0	11	2.58
7	Asan/Sahaj	25	4	0	0	0	29	6.79
8	Sal	231	10	0	0	0	241	56.44
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	0	0	0	0	21	4.92
11	Kendu	12	0	0	0	0	12	2.81
12	Bija/ Piasal	22	3	0	0	0	25	5.85
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	0	2	4	0.94
17	Bhalia	3	0	0	0	0	3	0.70
18	Dhoura	8	0	0	0	0	8	1.87
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	0	1	0.23
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	15	0	0	0	0	15	3.51
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	0.47
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	0.70
30	Siuna	4	0	0	0	0	4	0.94
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	0	0	0	0	18	4.22
Total		405	20	0	0	2	427	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bethajharan R.F.					Period of enumeration		16.1.2014 to 25.1.2014 (Except 19.1.2014)	
Compartment :		2	Grid line:	1	Baseline bearing :		80°	
Area:	1.2 Ha.				Grid line bearing :		170°	
GPS Point : Start Point		N - 19° 26' 34.9"			End Point:		N - 19° 26' 15.8"	
		E - 82° 31' 23.4"					E - 82° 31' 26.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	0.93
2	Jamun	15	1	2	0	0	18	4.18
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.70
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	12	0	0	0	0	12	2.78
7	Asan/Sahaj	18	4	0	0	0	22	5.10
8	Sal	218	13	0	0	0	231	53.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	0	0	0	0	22	5.10
11	Kendu	8	0	0	0	0	8	1.86
12	Bija/ Piasal	31	13	0	0	0	44	10.21
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	0	3	5	13	3.02
17	Bhalia	4	0	0	0	0	4	0.93
18	Dhoura	11	0	0	0	0	11	2.55
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	0.46
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	11	0	0	0	0	11	2.55
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	0.46
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	5	0	0	0	0	5	1.16
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	2	0	0	0	19	4.41
	Total	388	33	2	3	5	431	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bethajharan R.F.					Period of enumeration		16.1.2014 to 25.1.2014 (Except 19.1.2014)	
Compartment :		3	Grid line:	1	Baseline bearing :		34°	
Area: 1.3 Ha.					Grid line bearing :		124°	
GPS Point : Start Point		N - 19° 26' 27.3"			End Point:		N - 19° 26' 15.4"	
		E - 82° 30' 33.4"					E - 82° 30' 51.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	2	0	0	0	10	2.16
2	Jamun	21	3	0	0	0	24	5.19
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.43
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	12	0	0	0	0	12	2.60
7	Asan/Sahaj	17	0	0	0	0	17	3.68
8	Sal	238	18	0	0	0	256	55.41
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	0	0	0	0	31	6.71
11	Kendu	15	0	0	0	0	15	3.25
12	Bija/ Piasal	18	12	1	0	0	31	6.71
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	2	3	9	1.95
17	Bhalia	5	1	0	0	0	6	1.30
18	Dhoura	15	2	0	0	0	17	3.68
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	0.43
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	8	2	0	0	0	10	2.16
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	7	3	0	0	0	10	2.16
30	Siuna	10	0	0	0	0	10	2.16
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		413	43	1	2	3	462	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bethajharan R.F.					Period of enumeration		16.1.2014 to 25.1.2014 (Except 19.1.2014)	
Compartament :		4	Grid line:	1	Baseline bearing :		180°	
Area: 2.1 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 25' 44.8"			End Point:		N - 19° 25' 45.7"	
		E - 82° 29' 58.4"					E - 82° 30' 32.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	1.23
2	Jamun	18	0	0	0	0	18	5.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	0.62
7	Asan/Sahaj	12	0	0	0	0	12	3.69
8	Sal	210	3	0	0	0	213	65.54
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	0	0	0	0	18	5.54
11	Kendu	2	0	0	0	0	2	0.62
12	Bija/ Piasal	23	0	0	0	0	23	7.08
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	0	0	2	0.62
17	Bhalia	3	2	0	0	0	5	1.54
18	Dhoura	3	0	0	0	0	3	0.92
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	0	0	0	0	7	2.15
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	3	0	0	0	0	3	0.92
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	0	0	0	0	13	4.00
	Total	320	5	0	0	0	325	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bethajharan R.F.					Period of enumeration		16.1.2014 to 25.1.2014 (Except 19.1.2014)	
Compartment :		5	Grid line:	1	Baseline bearing :		164°	
Area: 1.2 Ha.					Grid line bearing :		254°	
GPS Point : Start Point		N - 19° 25' 44.0"			End Point:		N - 19° 25' 38.5"	
		E - 82° 31' 51.3"					E - 82° 31' 31.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	1.26
2	Jamun	12	0	0	0	0	12	5.04
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	1.26
7	Asan/Sahaj	18	0	0	0	0	18	7.56
8	Sal	96	4	0	2	19	121	50.84
9	Tangini	0	0	0	0	0	0	0.00
10	Char	17	0	0	0	0	17	7.14
11	Kendu	10	0	0	0	0	10	4.20
12	Bija/ Piasal	22	0	0	0	0	22	9.24
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	4	4	1.68
17	Bhalia	3	0	0	0	0	3	1.26
18	Dhoura	11	0	0	0	0	11	4.62
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	7	0	0	0	0	7	2.94
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	0	0	0	0	7	2.94
Total		209	4	0	2	23	238	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bethajharan R.F.					Period of enumeration		16.1.2014 to 25.1.2014 (Except 19.1.2014)	
Compartment :		6	Grid line:	1	Baseline bearing :		180°	
Area: 1.3 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 25' 03.2"			End Point:		N - 19° 25' 03.2"	
		E - 82° 31' 13.5"					E - 82° 30' 51.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	0	0	0	0	1	3.45
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	0	0	0	2	6.90
8	Sal	8	0	0	0	0	8	27.59
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	10.34
11	Kendu	4	0	0	0	0	4	13.79
12	Bija/ Piasal	2	0	0	0	0	2	6.90
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	2	5	7	24.14
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	0	0	0	0	2	6.90
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		22	0	0	2	5	29	100

[illegible]

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range				Method :		1% strip Sampling		
Block: Lakdipalla P.R.F.				Period of enumeration		26.02.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		190°	
Area: 0.18 Ha.					Grid line bearing :		280°	
GPS Point : Start Point		N - 19° 18' 50.3"			End Point:		N - 19° 18' 50.8"	
		E - 82° 39' 15.7"					E - 82° 39' 12.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	3.70
7	Asan/Sahaj	2	0	0	0	0	2	7.41
8	Sal	5	0	0	0	0	5	18.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	7.41
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	0	0	2	7.41
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	15	0	0	0	0	15	55.56
Total		27	0	0	0	0	27	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Karlichuan 'A' P.R.F.					Period of enumeration		23.2.2014 to 26.2.2014	
Compartment :	1	Grid line:	1		Baseline bearing :		140°	
Area: 0.19 Ha.					Grid line bearing :		230°	
GPS Point : Start Point		N - 19° 16' 15.0"			End Point:		N - 19° 16' 13.5"	
		E - 82° 43' 09.3"					E - 82° 43' 07.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	4.76
7	Asan/Sahaj	2	0	0	0	0	2	9.52
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	4.76
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	1	0	0	0	0	1	4.76
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	14.29
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	0	0	0	0	13	61.90
Total		21	0	0	0	0	21	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Karlichuan 'B' P.R.F.					Period of enumeration		23.2.2014 to 26.2.2014	
Compartment :	1	Grid line:	1		Baseline bearing :		210°	
Area: 0.2 Ha.					Grid line bearing :		300°	
GPS Point : Start Point	N - 19° 16' 10.2"				End Point:		N - 19° 16' 11.7"	
	E - 82° 42' 59.8"						E - 82° 42' 57.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	0	0	0	2	7.69
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	7.69
11	Kendu	4	0	0	0	0	4	15.38
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	0	1	3.85
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	3.85
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	3	0	0	0	0	3	11.54
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	2	0	0	0	0	2	7.69
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	0	0	0	0	11	42.31
Total		26	0	0	0	0	26	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Kanheimunda 'A' P.R.F.					Period of enumeration		23.2.2014 to 26.2.2014	
Compartment :	1	Grid line:	1		Baseline bearing :		100°	
Area: 0.5 Ha.					Grid line bearing :		10°	
GPS Point : Start Point		N - 19° 16' 31.8"			End Point:		N - 19° 16' 39.8"	
		E - 82° 45' 26.2"					E - 82° 45' 27.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	2.23
2	Jamun	19	2	0	0	0	21	5.85
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	4	0	0	0	0	4	1.11
5	Kirchi	5	0	0	0	0	5	1.39
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	2	0	0	0	15	4.18
8	Sal	82	12	3	0	0	97	27.02
9	Tangini	12	0	0	0	0	12	3.34
10	Char	21	4	0	0	0	25	6.96
11	Kendu	5	0	0	0	0	5	1.39
12	Bija/ Piasal	11	5	2	0	0	18	5.01
13	Kumbhi	5	0	0	0	0	5	1.39
14	Siris	3	0	0	0	0	3	0.84
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	2	0	0	0	11	3.06
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	0	0	0	0	15	4.18
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	4	2	0	0	0	6	1.67
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	0	0	0	0	8	2.23
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	2	0	0	0	7	1.95
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	31	8	3	0	0	42	11.70
33	Gambhari	4	0	0	0	0	4	1.11
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	45	3	0	0	0	48	13.37
Total		309	42	8	0	0	359	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Kanheimunda 'B' P.R.F.					Period of enumeration		23.2.2014 to 26.2.2014	
Compartment :	1	Grid line:	1		Baseline bearing :		146°	
Area: 2.5 Ha.					Grid line bearing :		56°	
GPS Point : Start Point	N - 19° 16' 14.9"				End Point:		N - 19° 16' 37.1"	
	E - 82° 45' 35.6"						E - 82° 46' 09.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	2.14
2	Jamun	12	0	0	0	0	12	3.22
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	12	0	0	0	0	12	3.22
5	Kirchi	11	0	0	0	0	11	2.95
6	Bahada	7	0	0	0	0	7	1.88
7	Asan/Sahaj	22	6	0	0	0	28	7.51
8	Sal	57	8	0	0	0	65	17.43
9	Tangini	28	0	0	0	0	28	7.51
10	Char	23	0	0	0	0	23	6.17
11	Kendu	32	0	0	0	0	32	8.58
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	7	0	0	0	0	7	1.88
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	18	5	0	0	0	23	6.17
17	Bhalia	7	0	0	0	0	7	1.88
18	Dhoura	22	0	0	0	0	22	5.90
19	Kusum	2	0	0	0	0	2	0.54
20	Amla	0	0	0	0	0	0	0.00
21	Semul	7	0	0	0	0	7	1.88
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	0	0	0	0	7	1.88
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	23	0	0	0	0	23	6.17
31	Sunari	2	0	0	0	0	2	0.54
32	Bela	33	3	0	0	0	36	9.65
33	Gambhari	6	0	0	0	0	6	1.61
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	0	0	0	0	5	1.34
	Total	351	22	0	0	0	373	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :			1% strip Sampling
Block: Jagannathpur R.F.					Period of enumeration		15.02.2014 to 24.02.2014	
							(Except 21.02.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :		110°	
Area:	3.2 Ha.				Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 10' 08.3"			End Point:		N - 19° 10' 55.3"	
		E - 82° 44' 33.7"					E - 82° 44' 52.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	15	3	0	0	0	18	2.25
2	Jamun	25	0	0	0	0	25	3.13
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	0	0	0	0	7	0.88
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	5	0	0	0	0	5	0.63
7	Asan/Sahaj	35	0	0	0	0	35	4.38
8	Sal	312	31	12	0	0	355	44.38
9	Tangini	42	0	0	0	0	42	5.25
10	Char	19	2	0	0	0	21	2.63
11	Kendu	18	0	0	0	2	20	2.50
12	Bija/ Piasal	28	0	0	0	0	28	3.50
13	Kumbhi	3	0	0	0	0	3	0.38
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	4	0	0	2	17	2.13
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	3	0	0	0	18	2.25
19	Kusum	10	0	3	0	0	13	1.63
20	Amla	8	0	0	0	0	8	1.00
21	Semul	4	0	0	0	0	4	0.50
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	9	3	0	0	1	13	1.63
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	4	2	0	0	17	2.13
30	Siuna	18	2	3	0	0	23	2.88
31	Sunari	5	0	0	0	0	5	0.63
32	Bela	18	2	0	0	0	20	2.50
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	93	8	2	0	0	103	12.88
	Total	711	62	22	0	5	800	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Jagannathpur R.F.					Period of enumeration		15.02.2014 to 24.02.2014	
							(Except 21.02.2014)	
Compartment :		1	Grid line:	2	Baseline bearing :		178°	
Area: 2.12 Ha.					Grid line bearing :		88°	
GPS Point : Start Point		N - 19° 10' 33.2"			End Point:		N - 19° 10' 34.6"	
		E - 82° 44' 02.6"					E - 82° 44' 42.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	11	2	0	0	0	13	2.10
2	Jamun	16	0	0	0	0	16	2.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.49
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	1	0	0	0	4	0.65
7	Asan/Sahaj	23	5	0	0	0	28	4.53
8	Sal	277	28	8	0	0	313	50.65
9	Tangini	31	1	0	0	0	32	5.18
10	Char	12	0	0	0	0	12	1.94
11	Kendu	25	0	0	0	3	28	4.53
12	Bija/ Piasal	20	0	0	0	0	20	3.24
13	Kumbhi	1	1	0	0	0	2	0.32
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	3	0	0	0	12	1.94
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	11	2	0	0	0	13	2.10
19	Kusum	2	0	0	3	0	5	0.81
20	Amla	6	0	0	0	0	6	0.97
21	Semul	0	1	0	0	0	1	0.16
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	1	0	0	0	5	0.81
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	2	0	0	0	10	1.62
30	Siuna	10	1	2	0	0	13	2.10
31	Sunari	3	0	0	0	0	3	0.49
32	Bela	19	0	0	0	0	19	3.07
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	55	5	0	0	0	60	9.71
Total		549	53	10	3	3	618	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Jagannathpur R.F.					Period of enumeration		15.02.2014 to 24.02.2014	
							(Except 21.02.2014)	
Compartment :		2	Grid line:	1	Baseline bearing :		130°	
Area: 2.4 Ha.					Grid line bearing :		40°	
GPS Point : Start Point		N - 19° 12' 14.0"			End Point:		N - 19° 12' 42.5"	
		E - 82° 44' 42.6"					E - 82° 45' 08.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	2.00
2	Jamun	15	0	0	0	0	15	3.74
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	0	0	0	0	5	1.25
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	10	0	0	0	0	10	2.49
7	Asan/Sahaj	17	0	0	0	0	17	4.24
8	Sal	161	13	0	0	0	174	43.39
9	Tangini	31	0	0	0	0	31	7.73
10	Char	31	0	0	0	0	31	7.73
11	Kendu	15	0	0	0	0	15	3.74
12	Bija/ Piasal	9	0	0	0	0	9	2.24
13	Kumbhi	3	0	0	0	0	3	0.75
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	3	0	0	3	13	3.24
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	0	0	0	0	12	2.99
19	Kusum	3	0	0	0	0	3	0.75
20	Amla	0	0	0	0	0	0	0.00
21	Semul	4	0	0	0	0	4	1.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	0	0	0	0	4	1.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	4	3	0	0	12	2.99
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	8	0	0	0	0	8	2.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	24	3	0	0	0	27	6.73
Total		372	23	3	0	3	401	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Jagannathpur R.F.					Period of enumeration		15.02.2014 to 24.02.2014	
							(Except 21.02.2014)	
Compartment :		2	Grid line:	2	Baseline bearing :		76°	
Area: 1.28 Ha.					Grid line bearing :		166°	
GPS Point : Start Point		N - 19° 12' 11.9"			End Point:		N - 19° 11' 51.9"	
		E - 82° 44' 42.0"					E - 82° 44' 47.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	1.85
2	Jamun	12	0	0	0	0	12	2.77
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	13	0	0	0	0	13	3.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	11	0	0	0	0	11	2.54
7	Asan/Sahaj	28	0	0	0	0	28	6.47
8	Sal	132	12	0	0	0	144	33.26
9	Tangini	29	0	0	0	0	29	6.70
10	Char	20	0	0	0	0	20	4.62
11	Kendu	8	0	0	0	0	8	1.85
12	Bija/ Piasal	11	0	0	0	0	11	2.54
13	Kumbhi	3	0	0	0	0	3	0.69
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	2	0	0	1	18	4.16
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	9	0	0	0	0	9	2.08
19	Kusum	5	0	0	0	0	5	1.15
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	0.46
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	35	8	0	0	0	43	9.93
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	0	0	0	0	5	1.15
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	2	0	0	0	10	2.31
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	15	0	0	0	0	15	3.46
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	35	4	0	0	0	39	9.01
Total		404	28	0	0	1	433	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Bharanpur R.F.					Period of enumeration		26.02.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		224°	
Area: 0.1 Ha.					Grid line bearing :		314°	
GPS Point : Start Point		N - 19° 19' 43.6"			End Point:		N - 19° 19' 44.7"	
		E - 82° 39' 13.7"					E - 82° 39' 12.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	13	9	0	0	22	61.11
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	2	0	0	0	6	16.67
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	2.78
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	3	0	0	0	7	19.44
Total		9	18	9	0	0	36	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Dhandara P.R.F.					Period of enumeration		25.02.2014	
Compartment :	1	Grid line:	1		Baseline bearing :		100°	
Area: 0.69 Ha.					Grid line bearing :		10°	
GPS Point : Start Point		N - 19° 16' 36.4"			End Point:		N - 19° 16' 47.2"	
		E - 82° 39' 41.4"					E - 82° 39' 43.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	0	0	0	0	3	3.53
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	0	0	0	0	4	4.71
8	Sal	24	2	0	0	0	26	30.59
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	4.71
11	Kendu	3	0	0	0	0	3	3.53
12	Bija/ Piasal	2	0	0	0	0	2	2.35
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	4.71
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	36	0	0	0	0	36	42.35
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	3	0	0	0	0	3	3.53
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
	Total	83	2	0	0	0	85	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Deopali P.R.F.					Period of enumeration		2.2.2014 to 14.2.2014	
							(Except 8.2.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :		154°	
Area: 4.96 Ha.					Grid line bearing :		64°	
GPS Point : Start Point		N - 19° 15' 54.2"			End Point:		N - 19° 16' 28.8"	
		E - 82° 46' 29.5"					E - 82° 47' 45.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	11	0	0	0	0	11	0.94
2	Jamun	39	0	0	0	0	39	3.33
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	15	0	0	0	0	15	1.28
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	19	0	0	0	0	19	1.62
7	Asan/Sahaj	43	0	0	0	0	43	3.68
8	Sal	518	15	0	0	0	533	45.56
9	Tangini	81	0	0	0	0	81	6.92
10	Char	82	0	0	0	0	82	7.01
11	Kendu	33	0	0	0	5	38	3.25
12	Bija/ Piasal	18	5	0	0	0	23	1.97
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	18	5	0	8	13	44	3.76
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	28	0	0	0	0	28	2.39
19	Kusum	18	0	0	0	3	21	1.79
20	Amla	8	0	0	0	0	8	0.68
21	Semul	11	0	0	0	0	11	0.94
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	12	0	0	0	0	12	1.03
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	18	4	5	0	0	27	2.31
30	Siuna	12	0	0	0	0	12	1.03
31	Sunari	8	0	0	0	0	8	0.68
32	Bela	29	4	3	0	0	36	3.08
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	22	8	0	0	0	30	2.56
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	49	0	0	0	0	49	4.19
Total		1092	41	8	8	21	1170	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Deopali P.R.F.					Period of enumeration		2.2.2014 to 14.2.2014	
							(Except 8.2.2014)	
Compartment :		1	Grid line:	2	Baseline bearing :		154°	
Area: 3.44 Ha.					Grid line bearing :		64°	
GPS Point : Start Point		N - 19° 15' 19.0"			End Point:		N - 19° 15' 53.0"	
		E - 82° 46' 36.4"					E - 82° 47' 36.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	1.27
2	Jamun	25	2	1	0	0	28	4.45
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.48
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	12	0	0	0	0	12	1.91
7	Asan/Sahaj	18	4	0	0	0	22	3.50
8	Sal	311	12	8	0	0	331	52.62
9	Tangini	32	2	0	0	0	34	5.41
10	Char	19	0	0	0	0	19	3.02
11	Kendu	12	2	0	0	2	16	2.54
12	Bija/ Piasal	15	0	0	0	0	15	2.38
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	3	4	0	4	23	3.66
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	0	0	0	0	12	1.91
19	Kusum	5	0	0	0	0	5	0.79
20	Amla	3	0	0	0	0	3	0.48
21	Semul	3	0	0	0	0	3	0.48
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	10	0	0	0	0	10	1.59
27	Dimri	8	0	0	0	0	8	1.27
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	12	4	0	0	0	16	2.54
30	Siuna	7	0	0	0	0	7	1.11
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	5	0	0	0	0	5	0.79
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	49	0	0	0	0	49	7.79
Total		581	29	13	0	6	629	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Nabarangpur Range					Method :		1% strip Sampling	
Block: Deopali P.R.F.					Period of enumeration		2.2.2014 to 14.2.2014	
							(Except 8.2.2014)	
Compartment :		1	Grid line:	3	Baseline bearing :		184°	
Area: 3.2 Ha.					Grid line bearing :		274°	
GPS Point : Start Point		N - 19° 15' 18.4"			End Point:		N - 19° 15' 21.6"	
		E - 82° 48' 56.0"					E - 82° 48' 03.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	1.31
2	Jamun	18	5	0	0	0	23	3.77
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	0	0	0	0	5	0.82
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	9	0	0	0	0	9	1.48
7	Asan/Sahaj	21	3	0	0	0	24	3.93
8	Sal	340	18	5	0	0	363	59.51
9	Tangini	21	0	0	0	0	21	3.44
10	Char	31	0	0	0	0	31	5.08
11	Kendu	12	0	0	0	0	12	1.97
12	Bija/ Piasal	25	2	0	0	0	27	4.43
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	2	3	4	14	2.30
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	0	0	0	0	15	2.46
19	Kusum	3	0	0	0	0	3	0.49
20	Amla	3	0	0	0	0	3	0.49
21	Semul	4	0	0	0	0	4	0.66
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.49
27	Dimri	3	0	0	0	0	3	0.49
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	3	0	0	0	8	1.31
30	Siuna	4	0	0	0	0	4	0.66
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	7	0	0	0	0	7	1.15
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	0	0	0	0	23	3.77
Total		565	31	7	3	4	610	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		19.01.2013 to 25.01.2013	
Compartment		1	Grid line:	1	Baseline bearing :		110°	
Area:	2.52 Ha.				Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 29' 51.7"			End Point:		N - 19° 30' 23.2"	
		E - 82° 34' 55.9"					E - 82° 35' 20.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	22	2	2	0	0	26	3.32
2	Jamun	2	3	0	0	1	6	0.77
3	Bareng	9	4	0	0	0	13	1.66
4	Mundi	18	2	0	0	0	20	2.55
5	Kirchi	8	0	0	0	0	8	1.02
6	Bahada	1	0	0	0	0	1	0.13
7	Asan/Sahaj	52	7	12	1	0	72	9.18
8	Sal	94	1	1	0	0	96	12.24
9	Tangini	0	0	0	0	0	0	0.00
10	Char	38	0	1	0	0	39	4.97
11	Kendu	3	2	3	3	1	12	1.53
12	Bija/ Piasal	100	8	0	0	0	108	13.78
13	Kumbhi	4	4	1	0	0	9	1.15
14	Siris	4	1	0	0	0	5	0.64
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	2	0	0	0	5	0.64
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	16	4	7	8	2	37	4.72
19	Kusum	8	0	1	1	1	11	1.40
20	Amla	2	0	0	0	0	2	0.26
21	Semul	2	2	2	2	1	9	1.15
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	0.13
24	Saguan/ Teak	1	0	0	0	0	1	0.13
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.38
27	Dimri	1	3	0	0	0	4	0.51
28	Khekad (Pitamoi)	20	8	7	3	0	38	4.85
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	5	0	0	0	0	5	0.64
31	Sunari	1	0	0	0	0	1	0.13
32	Bela	6	0	1	1	0	8	1.02
33	Gambhari	10	3	0	0	0	13	1.66
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	4	0	0	0	0	4	0.51
36	Acacia	7	1	0	0	0	8	1.02
37	Chakunda	19	5	0	0	0	24	3.06
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	134	30	16	11	4	195	24.87
	Total	598	92	54	30	10	784	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		19.01.2013 to 25.01.2013	
Compartment		1	Grid line:	2	Baseline bearing :		110°	
Area: 4.48 Ha.					Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 30' 10.7"			End Point:		N - 19° 31' 26.4"	
		E - 82° 34' 48.6"					E - 82° 35' 10.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	13	2	0	0	0	15	1.81
2	Jamun	2	0	0	0	0	2	0.24
3	Bareng	4	3	0	0	0	7	0.85
4	Mundi	2	4	0	0	0	6	0.73
5	Kirchi	1	0	0	0	0	1	0.12
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	8	10	2	2	35	4.23
8	Sal	13	0	1	1	0	15	1.81
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	0	0	0	0	7	0.85
11	Kendu	1	0	10	1	3	15	1.81
12	Bija/ Piasal	16	0	1	0	0	17	2.06
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	4	0	0	0	5	0.60
15	Arjun	14	4	2	1	5	26	3.14
16	Mahul	14	8	21	2	4	49	5.93
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	0	13	5	0	30	3.63
19	Kusum	4	1	4	1	1	11	1.33
20	Amla	3	0	0	0	0	3	0.36
21	Semul	0	0	0	0	0	0	0.00
22	Mango	8	2	6	0	0	16	1.93
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	97	7	0	0	0	104	12.58
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	1	0	1	0.12
27	Dimri	3	3	3	0	0	9	1.09
28	Khekad (Pitamoi)	14	3	3	0	2	22	2.66
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	3	0	0	2	3	8	0.97
31	Sunari	7	1	1	0	0	9	1.09
32	Bela	12	1	0	0	0	13	1.57
33	Gambhari	0	1	0	0	0	1	0.12
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	4	0	1	0	0	5	0.60
36	Acacia	63	2	0	0	0	65	7.86
37	Chakunda	140	31	0	0	0	171	20.68
38	Eucalyptus	0	2	1	1	0	4	0.48
39	Others	85	26	24	11	7	153	18.50
	Total	556	113	101	28	27	825	99.758162

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		12.01.2013 to 18.01.2013	
Compartment		2	Grid line:	1	Baseline bearing :		20°	
Area:	3.00 Ha.				Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 31' 22.5"			End Point:		N - 19° 31' 37.0"	
		E - 82° 35' 41.4"					E - 82° 34' 58.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	1.46
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	1	0	1	0.73
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	1	7	1	0	14	10.22
8	Sal	1	0	0	0	0	1	0.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	1	1	5	0	7	5.11
12	Bija/ Piasal	5	2	0	0	0	7	5.11
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	2	1	0	0	4	2.92
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	2	11	1	2	22	16.06
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	1	0	1	0	6	4.38
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	1	0	2	1.46
22	Mango	0	0	2	1	0	3	2.19
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	4	0	0	0	1	5	3.65
29	Monde	10	1	0	0	0	11	8.03
30	Siuna	3	1	1	0	0	5	3.65
31	Sunari	1	1	0	0	0	2	1.46
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	1	1	0.73
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	1	1	0	0	0	2	1.46
39	Others	29	8	4	0	1	42	30.66
	Total	73	21	27	11	5	137	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		12.01.2013 to 18.01.2013	
Compartment		2	Grid line:	2	Baseline bearing :		20°	
Area: 2.5 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 31' 03.1"			End Point:		N - 19° 31' 21.07"	
		E - 82° 35' 30.4"					E - 82° 34' 39.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.32
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	1	0	0	0	0	1	0.32
4	Mundi	7	1	0	0	0	8	2.52
5	Kirchi	8	1	0	0	0	9	2.84
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	14	0	7	3	0	24	7.57
8	Sal	2	0	0	0	0	2	0.63
9	Tangini	0	0	0	0	0	0	0.00
10	Char	20	1	0	0	0	21	6.62
11	Kendu	7	0	2	2	0	11	3.47
12	Bija/ Piasal	2	0	0	0	0	2	0.63
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	1	0	1	0.32
15	Arjun	0	0	0	0	1	1	0.32
16	Mahul	2	0	3	3	0	8	2.52
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	29	8	11	4	2	54	17.03
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	4	4	0	0	0	8	2.52
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	0.32
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	1	1	1	0	4	1.26
29	Monde	12	6	1	1	1	21	6.62
30	Siuna	0	1	1	0	0	2	0.63
31	Sunari	2	1	0	0	0	3	0.95
32	Bela	1	0	0	0	0	1	0.32
33	Gambhari	0	0	1	0	0	1	0.32
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	84	21	23	5	0	133	41.96
Total		197	45	50	20	5	317	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		27.01.2013 to 31.01.2013	
Compartment		3	Grid line:	1	Baseline bearing :		110°	
Area:	3.00 Ha.				Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 30' 40.0"			End Point:		N - 19° 31' 17.3"	
		E - 82° 34' 37.6"					E - 82° 34' 50.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	1.45
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	1	0	1	0.72
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	1	7	1	0	14	10.14
8	Sal	1	0	0	0	0	1	0.72
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	1	4	1	1	7	5.07
12	Bija/ Piasal	5	2	0	0	0	7	5.07
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	2	1	0	0	4	2.90
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	2	8	2	3	21	15.22
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	4	1	0	1	0	6	4.35
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	1	0	0	2	1.45
22	Mango	0	0	0	0	3	3	2.17
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	4	0	0	0	1	5	3.62
29	Monde	10	1	0	0	0	11	7.97
30	Siuna	3	1	1	0	0	5	3.62
31	Sunari	1	1	0	0	0	2	1.45
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	1	1	0.72
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	1	1	0	0	0	2	1.45
39	Others	30	8	4	0	1	43	31.16
	Total	74	21	26	6	10	137	99.275362

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		27.01.2013 to 31.01.2013	
Compartment		3	Grid line:	2	Baseline bearing :		110°	
Area: 3.5 Ha.					Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 31' 03.4"			End Point:		N - 19° 31' 20.3"	
		E - 82° 34' 22.2"					E - 82° 34' 20.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	1.37
2	Jamun	1	0	0	0	1	2	1.37
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.68
7	Asan/Sahaj	10	3	1	1	1	16	10.96
8	Sal	3	0	0	0	0	3	2.05
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	0	0	0	0	8	5.48
11	Kendu	0	0	6	0	1	7	4.79
12	Bija/ Piasal	3	0	0	0	0	3	2.05
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	2	3	1	3	14	9.59
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	0.68
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	1.37
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	2	1	0	0	9	6.16
30	Siuna	21	0	0	0	0	21	14.38
31	Sunari	2	0	0	0	0	2	1.37
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	2	1	0	0	1	4	2.74
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	7	2	2	3	51	34.93
Total		101	17	13	4	11	146	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeration		02.03.2013 to 09.03.2013	
Compartment		4	Grid line:	1	Baseline bearing :		57°	
Area: 2.28 Ha.					Grid line bearing :		327°	
GPS Point : Start Point		N - 19° 31' 15.2"			End Point:		N - 19° 31' 45.0"	
		E - 82° 33' 54.3"					E - 82° 33' 33.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	0	0	0	0	1	0.42
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	2	1	0	3	1.27
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	0	0	0	0	3	1.27
8	Sal	22	4	0	0	0	26	10.97
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	0.84
11	Kendu	4	0	0	0	0	4	1.69
12	Bija/ Piasal	1	1	0	0	0	2	0.84
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	5	2	3	4	17	7.17
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	0	1	0	2	0.84
19	Kusum	0	0	2	1	2	5	2.11
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	1	0	1	3	1.27
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	1	0	0	0	4	1.69
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	1	0	0	0	0	1	0.42
31	Sunari	1	0	0	0	0	1	0.42
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	1	0	0	0	1	0.42
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	46	7	0	0	0	53	22.36
37	Chakunda	64	20	0	0	0	84	35.44
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	8	3	1	0	25	10.55
	Total	165	48	10	7	7	237	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeratio		02.03.2013 to 09.03.2013	
Compartment		5	Grid line:	1	Baseline bearing :		90°	
Area:	2.2 Ha.				Grid line bearing :		360°	
GPS Point : Start Point		N - 19° 31' 06.2"			End Point:		N - 19° 31' 40.1"	
		E - 82° 33' 06.5"					E - 82° 33' 06.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	2	8	2	1	14	5.49
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.78
5	Kirchi	2	2	0	0	0	4	1.57
6	Bahada	0	0	1	0	1	2	0.78
7	Asan/Sahaj	7	1	1	1	1	11	4.31
8	Sal	47	7	19	1	0	74	29.02
9	Tangini	0	0	0	0	0	0	0.00
10	Char	40	0	0	0	0	40	15.69
11	Kendu	8	1	0	0	2	11	4.31
12	Bija/ Piasal	2	0	0	0	0	2	0.78
13	Kumbhi	3	0	0	1	0	4	1.57
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	10	2	14	3	4	33	12.94
17	Bhalia	0	1	0	0	0	1	0.39
18	Dhoura	1	1	0	0	1	3	1.18
19	Kusum	0	0	4	1	1	6	2.35
20	Amla	1	0	0	0	0	1	0.39
21	Semul	1	0	0	0	0	1	0.39
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	0.39
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	1.18
30	Siuna	1	4	0	0	0	5	1.96
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	3	0	0	0	0	3	1.18
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	1	0	0	0	0	1	0.39
37	Chakunda	6	2	0	0	0	8	3.14
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	3	1	0	4	25	9.80
	Total	157	26	48	9	15	255	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeration		02.03.2013 to 09.03.2013	
Compartment		6	Grid line:	1	Baseline bearing :		292°	
Area: 1.81 Ha.					Grid line bearing :		202°	
GPS Point : Start Point		N - 19° 30' 38.0"			End Point:		N - 19° 30' 43.4"	
		E - 82° 32' 38.5"					E - 82° 32' 26.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	1.72
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	1	0	0	1	0.57
5	Kirchi	1	2	0	0	0	3	1.72
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	1	0	0	0	1	0.57
8	Sal	17	2	1	2	0	22	12.64
9	Tangini	0	0	0	0	0	0	0.00
10	Char	16	2	0	0	0	18	10.34
11	Kendu	6	4	1	1	0	12	6.90
12	Bija/ Piasal	3	0	0	0	0	3	1.72
13	Kumbhi	3	2	0	0	0	5	2.87
14	Siris	0	0	1	0	0	1	0.57
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	3	3	1.72
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	7	1	0	1	0	9	5.17
19	Kusum	3	2	0	0	0	5	2.87
20	Amla	1	0	0	0	0	1	0.57
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	0.57
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	4	0	0	0	10	5.75
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.57
32	Bela	5	1	0	0	0	6	3.45
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	46	17	3	0	3	69	39.66
Total		119	38	7	4	6	174	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeratio		02.03.2013 to 09.03.2013	
Compartment		7	Grid line:	1	Baseline bearing :		96°	
Area:	1.1 Ha.				Grid line bearing :		6°	
GPS Point : Start Point		N - 19° 32' 12.9"			End Point:		N - 19° 32' 29.0"	
		E - 82° 31' 53.3"					E - 82° 31' 55.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	8	0	0	0	0	8	6.06
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	1	0	0	2	1.52
5	Kirchi	2	1	0	0	0	3	2.27
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	3	0	0	0	5	3.79
8	Sal	27	3	0	0	0	30	22.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	9.09
11	Kendu	18	0	2	0	0	20	15.15
12	Bija/ Piasal	3	0	0	0	0	3	2.27
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	1	1	3	7	5.30
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	2	0	3	5	3.79
19	Kusum	1	2	0	1	2	6	4.55
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	6	0	0	0	0	6	4.55
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	2	0	0	0	2	1.52
30	Siuna	0	2	0	0	0	2	1.52
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	4	2	1	0	21	15.91
	Total	93	20	8	3	8	132	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeration		02.03.2013 to 09.03.2013	
Compartment		8	Grid line:	1	Baseline bearing :		148°	
Area:	2.30 Ha.				Grid line bearing :		58°	
GPS Point : Start Point		N - 19° 32' 08.1"			End Point:		N - 19° 32' 28.5"	
		E - 82° 31' 10.2"					E - 82° 31' 44.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	1	0	0	6	1.05
2	Jamun	1	0	0	0	0	1	0.17
3	Bareng	2	0	0	0	0	2	0.35
4	Mundi	1	0	0	0	0	1	0.17
5	Kirchi	1	0	0	0	0	1	0.17
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	24	1	0	0	0	25	4.37
8	Sal	134	10	0	0	1	145	25.35
9	Tangini	0	0	0	0	0	0	0.00
10	Char	49	4	0	0	0	53	9.27
11	Kendu	28	3	1	0	0	32	5.59
12	Bija/ Piasal	27	2	0	0	0	29	5.07
13	Kumbhi	3	3	1	0	0	7	1.22
14	Siris	1	1	0	0	0	2	0.35
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	2	4	6	7	31	5.42
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	28	3	0	0	0	31	5.42
19	Kusum	6	0	0	0	0	6	1.05
20	Amla	2	0	0	0	0	2	0.35
21	Semul	4	0	1	0	0	5	0.87
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	0.35
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	0	0	0	0	1	0.17
29	Monde	21	3	0	1	0	25	4.37
30	Siuna	9	2	0	0	1	12	2.10
31	Sunari	4	0	0	0	0	4	0.70
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	2	1	0	0	0	3	0.52
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	105	29	5	4	3	146	25.52
	Total	471	65	13	11	12	572	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeration		22.02.2013 to 28.02.2013	
Compartment		9	Grid line:	1	Baseline bearing :		156°	
Area:	2.2 Ha.				Grid line bearing :		66°	
GPS Point : Start Point		N - 19° 32' 44.4"			End Point:		N - 19° 32' 58.4"	
		E - 82° 30' 38.4"					E - 82° 31' 11.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	2	0	0	0	8	2.33
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	3	1	0	0	0	4	1.17
4	Mundi	1	0	1	0	0	2	0.58
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	24	2	3	0	0	29	8.45
8	Sal	48	4	0	0	1	53	15.45
9	Tangini	0	0	0	0	0	0	0.00
10	Char	29	2	1	0	0	32	9.33
11	Kendu	24	4	0	0	0	28	8.16
12	Bija/ Piasal	18	1	0	0	0	19	5.54
13	Kumbhi	1	0	0	0	0	1	0.29
14	Siris	4	1	0	1	0	6	1.75
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	5	0	7	2.04
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	0	0	1	1	17	4.96
19	Kusum	1	2	1	2	0	6	1.75
20	Amla	6	0	0	0	0	6	1.75
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	0	0	0	0	4	1.17
30	Siuna	3	0	0	0	0	3	0.87
31	Sunari	1	0	0	0	0	1	0.29
32	Bela	1	0	0	0	0	1	0.29
33	Gambhari	2	0	0	0	0	2	0.58
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	105	7	0	0	2	114	33.24
	Total	298	26	6	9	4	343	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeratio		22.02.2013 to 28.02.2013	
Compartment		10	Grid line:	1	Baseline bearing :		355°	
Area:	2.37 Ha.				Grid line bearing :		265°	
GPS Point : Start Point		N - 19° 33' 31.1"			End Point:		N - 19° 33' 28.1"	
		E - 82° 32' 32.9"					E - 82° 31' 51.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	13	2	0	0	0	15	3.79
2	Jamun	8	2	0	0	0	10	2.53
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	16	2	0	1	0	19	4.80
5	Kirchi	7	2	0	0	0	9	2.27
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	26	3	2	2	0	33	8.33
8	Sal	12	3	0	0	0	15	3.79
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	2	0	0	0	14	3.54
11	Kendu	13	4	2	2	3	24	6.06
12	Bija/ Piasal	17	9	7	0	0	33	8.33
13	Kumbhi	2	1	0	0	0	3	0.76
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	1	0	0	0	0	1	0.25
16	Mahul	6	2	1	2	4	15	3.79
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	11	2	0	1	1	15	3.79
19	Kusum	7	5	6	7	1	26	6.57
20	Amla	1	0	0	0	0	1	0.25
21	Semul	5	3	2	0	1	11	2.78
22	Mango	0	1	0	1	6	8	2.02
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	1	4	1.01
27	Dimri	5	0	0	0	0	5	1.26
28	Khekad (Pitamoi)	7	0	0	0	3	10	2.53
29	Monde	4	2	0	1	0	7	1.77
30	Siuna	10	3	0	0	0	13	3.28
31	Sunari	7	0	0	0	0	7	1.77
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	77	16	2	0	3	98	24.75
	Total	270	64	22	17	23	396	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeration		22,23,24,25,26 & 28.02.2013	
Compartment		11	Grid line:	1	Baseline bearing :	180°		
Area: 1.80 Ha.					Grid line bearing :	270°		
GPS Point : Start Point		N - 19° 32' 14.8"			End Point:	N - 19° 31' 59.3"		
		E - 82° 32' 55.3"				E - 82° 32' 55.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	2.61
2	Jamun	0	0	0	2	2	4	3.48
3	Bareng	8	0	0	0	0	8	6.96
4	Mundi	1	0	0	0	1	2	1.74
5	Kirchi	1	0	0	0	0	1	0.87
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	0	3	0	5	4.35
8	Sal	7	5	7	1	3	23	20.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	4	0	0	0	10	8.70
11	Kendu	9	2	0	0	1	12	10.43
12	Bija/ Piasal	2	0	0	0	0	2	1.74
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	1	0	0	2	1.74
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	4	1	0	2	7	6.09
19	Kusum	1	0	1	0	0	2	1.74
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	1	0	0	2	1.74
27	Dimri	1	0	0	0	0	1	0.87
28	Khekad (Pitamoi)	1	0	1	0	1	3	2.61
29	Monde	1	0	0	0	1	2	1.74
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	16	7	2	1	0	26	22.61
Total		59	24	14	7	11	115	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Barli R.F.					Period of enumeration		22.02.2013 to 28.02.2013	
Compartment		12	Grid line:	1	Baseline bearing :		200°	
Area:	2.08 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 12.8"			End Point:		N - 19° 32' 01.9"	
		E - 82° 33' 07.8"					E - 82° 33' 40.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	2	0	0	0	10	2.85
2	Jamun	7	2	0	0	0	9	2.56
3	Bareng	15	8	1	0	0	24	6.84
4	Mundi	4	2	0	0	0	6	1.71
5	Kirchi	15	2	0	0	0	17	4.84
6	Bahada	2	0	0	0	0	2	0.57
7	Asan/Sahaj	13	3	1	1	1	19	5.41
8	Sal	11	9	4	4	0	28	7.98
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	9	1	0	0	31	8.83
11	Kendu	15	3	0	2	3	23	6.55
12	Bija/ Piasal	17	3	0	0	0	20	5.70
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	18	3	0	0	0	21	5.98
15	Arjun	2	1	0	2	0	5	1.42
16	Mahul	2	1	0	3	0	6	1.71
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	11	7	4	2	2	26	7.41
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	0.57
22	Mango	2	0	0	3	0	5	1.42
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	0.57
27	Dimri	3	1	0	0	1	5	1.42
28	Khekad (Pitamoi)	3	2	1	0	0	6	1.71
29	Monde	11	3	1	1	1	17	4.84
30	Siuna	1	2	0	0	0	3	0.85
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	2	1	0	0	0	3	0.85
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	2	0	0	0	0	2	0.57
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	3	4	0	0	0	7	1.99
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	35	10	4	1	2	52	14.81
	Total	227	78	17	19	10	351	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		02.02.2013 to 09.02.2013	
Compartment		13	Grid line:	1	Baseline bearing :		200°	
Area:	2.31 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 37.9"			End Point:		N - 19° 32' 24.9"	
		E - 82° 33' 12.8"					E - 82° 33' 45.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	2	1	0	0	7	1.89
2	Jamun	5	3	0	0	0	8	2.16
3	Bareng	11	5	0	0	0	16	4.31
4	Mundi	3	3	0	0	0	6	1.62
5	Kirchi	18	0	0	0	0	18	4.85
6	Bahada	1	0	0	0	0	1	0.27
7	Asan/Sahaj	6	1	4	1	0	12	3.23
8	Sal	13	7	6	9	0	35	9.43
9	Tangini	0	0	0	0	0	0	0.00
10	Char	16	3	0	1	0	20	5.39
11	Kendu	41	8	3	3	1	56	15.09
12	Bija/ Piasal	7	2	0	0	0	9	2.43
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	12	1	0	0	0	13	3.50
15	Arjun	6	1	0	0	0	7	1.89
16	Mahul	1	1	0	1	0	3	0.81
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	8	6	9	2	1	26	7.01
19	Kusum	0	1	0	1	0	2	0.54
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	3	0	0	0	3	0.81
22	Mango	1	0	1	1	2	5	1.35
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	0	0	0	0	4	1.08
27	Dimri	1	0	0	0	0	1	0.27
28	Khekad (Pitamoi)	0	2	0	1	0	3	0.81
29	Monde	10	5	3	1	0	19	5.12
30	Siuna	2	0	0	0	0	2	0.54
31	Sunari	1	0	0	0	0	1	0.27
32	Bela	3	5	0	0	0	8	2.16
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	1	0	0	0	0	1	0.27
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	1	2	0	0	0	3	0.81
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	64	17	6	0	0	87	23.45
	Total	240	78	33	21	4	376	101.34771

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		02.02.2013 to 09.02.2013	
Compartment		13	Grid line:	2	Baseline bearing :		200°	
Area: 1.74 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 55.5"			End Point:		N - 19° 32' 53.7"	
		E - 82° 33' 00.0"					E - 82° 33' 05.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	1	0	0	5	1.60
2	Jamun	2	0	0	0	0	2	0.64
3	Bareng	14	2	0	0	0	16	5.13
4	Mundi	2	2	2	0	0	6	1.92
5	Kirchi	3	2	0	0	0	5	1.60
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	4	6	1	0	23	7.37
8	Sal	12	7	5	1	1	26	8.33
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	3	0	0	0	10	3.21
11	Kendu	22	4	2	1	1	30	9.62
12	Bija/ Piasal	18	1	0	0	0	19	6.09
13	Kumbhi	3	2	0	0	0	5	1.60
14	Siris	6	5	0	0	0	11	3.53
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	1	0	0	3	0.96
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	8	2	0	1	0	11	3.53
19	Kusum	1	0	1	1	1	4	1.28
20	Amla	2	0	1	0	0	3	0.96
21	Semul	3	1	0	1	0	5	1.60
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	1	0	0	0	2	0.64
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	2	0	0	0	6	1.92
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	5	2	1	2	0	10	3.21
29	Monde	9	1	5	1	0	16	5.13
30	Siuna	1	0	0	0	0	1	0.32
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	13	3	0	0	0	16	5.13
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	1	0	0	0	1	0.32
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	38	21	10	0	0	69	22.12
Total		192	66	35	9	3	305	97.75641

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		02.02.2013 to 09.02.2013	
Compartment		13	Grid line:	3	Baseline bearing :		200°	
Area:	1.91 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 33' 02.4"			End Point:		N - 19° 32' 51.7"	
		E - 82° 33' 06.9"					E - 82° 33' 37.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	2	1	0	0	6	1.80
2	Jamun	8	9	0	0	0	17	5.09
3	Bareng	7	4	2	0	0	13	3.89
4	Mundi	2	2	3	1	0	8	2.40
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	3	0	0	5	1.50
8	Sal	19	8	0	0	0	27	8.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	1	0	0	0	6	1.80
11	Kendu	14	3	2	3	0	22	6.59
12	Bija/ Piasal	11	8	1	0	0	20	5.99
13	Kumbhi	3	2	1	0	0	6	1.80
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	2	3	6	14	4.19
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	22	13	5	3	0	43	12.87
19	Kusum	3	7	0	0	2	12	3.59
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	1	0	0	0	3	0.90
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	3	2	0	0	8	2.40
27	Dimri	1	0	4	0	0	5	1.50
28	Khekad (Pitamoi)	3	3	2	0	0	8	2.40
29	Monde	12	3	3	3	1	22	6.59
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	5	2	0	0	0	7	2.10
37	Chakunda	6	9	0	0	0	15	4.49
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	49	14	4	0	0	67	20.06
	Total	183	94	35	13	9	334	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		02.02.2013 to 09.02.2013	
Compartment		13	Grid line:	4	Baseline bearing :		200°	
Area: 1.54 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 33' 17.6"			End Point:		N - 19° 33' 09.0"	
		E - 82° 33' 03.5"					E - 82° 33' 28.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	2	0	0	0	7	2.75
2	Jamun	3	5	0	0	0	8	3.14
3	Bareng	3	1	0	0	0	4	1.57
4	Mundi	3	1	0	1	0	5	1.96
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	0	0	3	0	7	2.75
8	Sal	15	11	13	2	0	41	16.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	16	8	0	0	0	24	9.41
11	Kendu	9	7	0	3	0	19	7.45
12	Bija/ Piasal	14	8	0	0	0	22	8.63
13	Kumbhi	5	1	0	0	0	6	2.35
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	3	0	5	1.96
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	7	6	1	1	0	15	5.88
19	Kusum	3	0	1	3	0	7	2.75
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	1	0	0	0	2	0.78
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	2	4	0	0	7	2.75
29	Monde	3	5	0	0	0	8	3.14
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	5	1	0	0	0	6	2.35
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	39	12	9	0	0	60	23.53
Total		138	71	28	16	0	253	99.215686

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		11.03.2013 to 20.03.2013	
Compartment		14	Grid line:	1	Baseline bearing :		235°	
Area: 3.51 Ha.					Grid line bearing :		145°	
GPS Point : Start Point		N - 19° 32' 11.5"			End Point:		N - 19° 32' 55.5"	
		E - 82° 34' 05.3"					E - 82° 33' 32.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	1	0	0	0	5	2.10
2	Jamun	1	2	1	0	0	4	1.68
3	Bareng	8	4	0	0	0	12	5.04
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	2	3	0	0	0	5	2.10
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	22	7	0	0	0	29	12.18
8	Sal	9	3	0	0	0	12	5.04
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	1	0	0	0	9	3.78
11	Kendu	4	0	2	1	1	8	3.36
12	Bija/ Piasal	7	3	0	0	0	10	4.20
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	3	5	0	0	0	8	3.36
15	Arjun	3	3	6	1	0	13	5.46
16	Mahul	3	4	0	0	2	9	3.78
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	2	0	1	4	1.68
19	Kusum	3	2	3	0	0	8	3.36
20	Amla	3	0	0	0	0	3	1.26
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	3	4	0	0	0	7	2.94
28	Khekad (Pitamoi)	3	1	0	0	0	4	1.68
29	Monde	9	3	2	0	0	14	5.88
30	Siuna	4	0	0	0	0	4	1.68
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	4	2	0	0	0	6	2.52
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	35	19	9	1	0	64	26.89
Total		139	67	25	3	4	238	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		11.03.2013 to 20.03.2013	
Compartment		14	Grid line:	2	Baseline bearing :		235°	
Area: 3.61 Ha.					Grid line bearing :		145°	
GPS Point : Start Point		N - 19° 33' 01.3"			End Point:		N - 19° 32' 14.4"	
		E - 82° 33' 34.0"					E - 82° 34' 09.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	3	0	0	0	8	3.92
2	Jamun	4	1	0	0	0	5	2.45
3	Bareng	6	2	1	0	0	9	4.41
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	3	1	0	0	0	4	1.96
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	19	3	1	0	0	23	11.27
8	Sal	11	4	1	1	0	17	8.33
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	5	0	0	0	17	8.33
11	Kendu	7	2	0	1	1	11	5.39
12	Bija/ Piasal	14	2	0	0	0	16	7.84
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	4	2	1	0	0	7	3.43
15	Arjun	1	0	1	0	0	2	0.98
16	Mahul	4	2	1	1	1	9	4.41
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	2	1	2	2	0	7	3.43
19	Kusum	2	3	1	0	0	6	2.94
20	Amla	2	2	0	0	0	4	1.96
21	Semul	1	0	0	0	0	1	0.49
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	2	0	0	0	0	2	0.98
28	Khekad (Pitamoi)	1	1	0	0	0	2	0.98
29	Monde	4	2	0	1	0	7	3.43
30	Siuna	2	1	0	0	0	3	1.47
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	3	1	0	0	0	4	1.96
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	22	13	3	2	0	40	19.61
Total		131	51	12	8	2	204	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		11.03.2013 to 20.03.2013	
Compartment		14	Grid line:	3	Baseline bearing :		235°	
Area: 1.95 Ha.					Grid line bearing :		145°	
GPS Point : Start Point		N - 19° 33' 27.1"			End Point:		N - 19° 33' 01.3"	
		E - 82° 33' 35.8"					E - 82° 33' 55.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	1	0	0	0	6	5.13
2	Jamun	5	1	0	0	1	7	5.98
3	Bareng	3	1	0	0	0	4	3.42
4	Mundi	2	1	0	0	0	3	2.56
5	Kirchi	1	1	0	0	0	2	1.71
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	7	3	2	0	0	12	10.26
8	Sal	5	2	0	0	0	7	5.98
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	3	0	0	0	7	5.98
11	Kendu	2	1	0	2	1	6	5.13
12	Bija/ Piasal	4	3	0	0	0	7	5.98
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	2	0	0	0	2	1.71
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	5	2	9	7.69
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	8	3	2	0	0	13	11.11
19	Kusum	2	1	0	0	0	3	2.56
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	2	0	0	0	3	2.56
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	1	0	0	0	3	2.56
27	Dimri	1	0	0	0	0	1	0.85
28	Khekad (Pitamoi)	2	1	1	0	0	4	3.42
29	Monde	2	0	1	0	0	3	2.56
30	Siuna	2	0	0	0	0	2	1.71
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	1	0	0	0	0	1	0.85
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	6	1	0	0	12	10.26
Total		66	33	7	7	4	117	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		11.03.2013 to 20.03.2013	
Compartment		14	Grid line:	4	Baseline bearing :		235°	
Area: 2.31 Ha.					Grid line bearing :		145°	
GPS Point : Start Point		N - 19° 33' 51.3"			End Point:		N - 19° 33' 21.9"	
		E - 82° 33' 31.8"					E - 82° 33' 53.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	1	0	0	0	5	3.21
2	Jamun	5	1	0	0	0	6	3.85
3	Bareng	3	1	0	0	0	4	2.56
4	Mundi	1	1	0	0	0	2	1.28
5	Kirchi	1	2	0	0	0	3	1.92
6	Bahada	1	0	1	0	0	2	1.28
7	Asan/Sahaj	8	2	1	0	1	12	7.69
8	Sal	3	2	0	0	0	5	3.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	3	0	0	0	12	7.69
11	Kendu	3	4	3	0	0	10	6.41
12	Bija/ Piasal	11	1	0	0	0	12	7.69
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	2	0	0	0	0	2	1.28
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	2	8	3	0	16	10.26
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	1	0	0	0	4	2.56
19	Kusum	3	0	2	0	0	5	3.21
20	Amla	0	1	0	0	0	1	0.64
21	Semul	1	0	0	0	0	1	0.64
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	1	1	1	0	5	3.21
27	Dimri	2	0	0	0	0	2	1.28
28	Khekad (Pitamoi)	2	1	0	0	0	3	1.92
29	Monde	2	1	0	0	0	3	1.92
30	Siuna	4	1	0	0	0	5	3.21
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	2	0	0	0	0	2	1.28
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	24	9	1	0	0	34	21.79
Total		99	35	17	4	1	156	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		11.03.2013 to 20.03.2013	
Compartment		14	Grid line:	5	Baseline bearing :		235°	
Area: 2.62 Ha.					Grid line bearing :		145°	
GPS Point : Start Point		N - 19° 34' 18.9"			End Point:		N - 19° 33' 45.8"	
		E - 82° 33' 31.8"					E - 82° 33' 56.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	1	0	0	0	3	2.38
2	Jamun	4	1	0	0	0	5	3.97
3	Bareng	0	2	0	0	0	2	1.59
4	Mundi	1	1	0	0	0	2	1.59
5	Kirchi	3	2	0	0	0	5	3.97
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	2	0	0	0	7	5.56
8	Sal	4	3	0	1	0	8	6.35
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	2	0	0	0	13	10.32
11	Kendu	1	0	2	2	0	5	3.97
12	Bija/ Piasal	8	3	0	0	0	11	8.73
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	2	3	1	0	0	6	4.76
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	6	1	1	8	6.35
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	3	1	0	0	8	6.35
19	Kusum	3	2	0	0	2	7	5.56
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	1	0	0	0	2	1.59
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	1	0	0	0	2	1.59
29	Monde	2	1	0	0	0	3	2.38
30	Siuna	5	2	0	0	0	7	5.56
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	1	0	0	0	0	1	0.79
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	5	1	0	0	0	6	4.76
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	3	0	0	0	15	11.90
Total		75	34	10	4	3	126	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		05.02.2013 to 09.02.2013	
Compartment		15	Grid line:	1	Baseline bearing :		200°	
Area: 1.63 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 14.4"			End Point:		N - 19° 32' 05.2"	
		E - 82° 34' 09.4"					E - 82° 34' 35.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	1	0	0	0	9	2.89
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	2	0	0	0	3	0.96
5	Kirchi	4	1	0	0	0	5	1.61
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	2	0	1	2	17	5.47
8	Sal	9	0	4	1	0	14	4.50
9	Tangini	0	0	0	0	0	0	0.00
10	Char	17	3	0	0	0	20	6.43
11	Kendu	5	4	6	3	1	19	6.11
12	Bija/ Piasal	8	1	0	0	0	9	2.89
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	3	0	2	1	11	3.54
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	15	3	5	1	1	25	8.04
19	Kusum	2	1	0	0	0	3	0.96
20	Amla	4	0	0	0	0	4	1.29
21	Semul	2	0	0	0	0	2	0.64
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	3	1	0	0	7	2.25
29	Monde	8	3	0	1	0	12	3.86
30	Siuna	21	4	0	0	0	25	8.04
31	Sunari	5	0	0	0	0	5	1.61
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	78	24	15	4	0	121	38.91
Total		207	55	31	13	5	311	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		05.02.2013 to 09.02.2013	
Compartment		15	Grid line:	2	Baseline bearing :		200°	
Area: 1.67 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 38.3"			End Point:		N - 19° 32' 28.9"	
		E - 82° 34' 17.2"					E - 82° 34' 44.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	2	0	0	0	10	4.00
2	Jamun	2	0	0	0	0	2	0.80
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.40
5	Kirchi	2	1	0	0	0	3	1.20
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	9	2	1	1	0	13	5.20
8	Sal	11	1	2	3	0	17	6.80
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	4	0	0	0	11	4.40
11	Kendu	5	3	2	3	1	14	5.60
12	Bija/ Piasal	9	2	0	0	0	11	4.40
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	2	2	2	1	11	4.40
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	18	3	1	1	0	23	9.20
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	1	2	0	0	0	3	1.20
21	Semul	3	0	0	0	0	3	1.20
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	4	2	1	0	0	7	2.80
29	Monde	11	3	0	0	0	14	5.60
30	Siuna	9	5	0	0	0	14	5.60
31	Sunari	2	1	0	0	0	3	1.20
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	60	22	6	1	2	91	36.40
Total		166	55	15	11	4	251	100.4

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		05.02.2013 to 09.02.2013	
Compartment		15	Grid line:	3	Baseline bearing :		200°	
Area: 2.10 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 44.1"			End Point:		N - 19° 32' 33.0"	
		E - 82° 34' 37.4"					E - 82° 35' 10.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	3	0	0	0	8	3.09
2	Jamun	2	1	0	0	0	3	1.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	3	0	0	0	4	1.54
5	Kirchi	3	2	0	0	0	5	1.93
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	9	5	1	1	0	16	6.18
8	Sal	8	1	3	3	0	15	5.79
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	4	0	0	0	12	4.63
11	Kendu	5	3	0	1	1	10	3.86
12	Bija/ Piasal	7	1	0	0	0	8	3.09
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	2	2	1	1	10	3.86
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	14	8	1	1	0	24	9.27
19	Kusum	3	2	0	1	0	6	2.32
20	Amla	2	1	0	0	0	3	1.16
21	Semul	2	0	0	0	0	2	0.77
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	2	1	0	0	1	4	1.54
29	Monde	7	3	0	0	0	10	3.86
30	Siuna	12	1	0	0	0	13	5.02
31	Sunari	4	1	0	0	0	5	1.93
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	69	25	7	0	0	101	39.00
Total		167	67	14	8	3	259	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		11.02.2013 to 19.02.2013	
Compartment		16	Grid line:	1	Baseline bearing :		16°	
Area: 4.75 Ha.					Grid line bearing :		286°	
GPS Point : Start Point		N - 19° 31' 44.0"			End Point:		N - 19° 32' 05.2"	
		E - 82° 35' 52.1"					E - 82° 34' 35.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	4	0	0	0	10	1.12
2	Jamun	3	0	0	0	0	3	0.34
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	2	0	0	5	0.56
5	Kirchi	7	0	0	0	0	7	0.78
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	2	15	3	1	34	3.80
8	Sal	7	0	1	2	0	10	1.12
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	4	0	0	0	26	2.91
11	Kendu	12	2	9	3	0	26	2.91
12	Bija/ Piasal	9	2	0	0	0	11	1.23
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	5	1	0	0	0	6	0.67
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	2	11	3	4	24	2.68
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	27	9	18	7	3	64	7.15
19	Kusum	5	3	3	2	0	13	1.45
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	3	0	0	5	0.56
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	198	43	0	0	0	241	26.93
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	13	6	3	4	0	26	2.91
29	Monde	10	5	5	0	0	20	2.23
30	Siuna	23	2	1	0	0	26	2.91
31	Sunari	7	2	0	0	0	9	1.01
32	Bela	18	4	0	0	0	22	2.46
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	35	28	44	17	0	124	13.85
39	Others	102	39	31	11	0	183	20.45
Total		531	158	146	52	8	895	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		11.02.2013 to 19.02.2013	
Compartment		16	Grid line:	2	Baseline bearing :		16°	
Area: 3.95 Ha.					Grid line bearing :		286°	
GPS Point : Start Point		N - 19° 31' 35.3"			End Point:		N - 19° 31' 54.1"	
		E - 82° 34' 44.5"					E - 82° 34' 36.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	2	0	0	0	10	2.04
2	Jamun	2	0	0	0	0	2	0.41
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.41
5	Kirchi	5	0	0	0	0	5	1.02
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	8	2	3	2	0	15	3.05
8	Sal	4	0	3	1	0	8	1.63
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	3	0	0	0	18	3.67
11	Kendu	4	2	1	1	2	10	2.04
12	Bija/ Piasal	9	4	0	0	0	13	2.65
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	4	2	0	0	0	6	1.22
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	2	2	3	3	13	2.65
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	25	7	4	2	0	38	7.74
19	Kusum	3	1	0	0	0	4	0.81
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	0	1	0	0	4	0.81
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	126	27	0	0	0	153	31.16
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	5	2	1	0	0	8	1.63
29	Monde	6	2	0	2	0	10	2.04
30	Siuna	11	0	0	0	0	11	2.24
31	Sunari	3	0	0	0	0	3	0.61
32	Bela	12	2	0	0	0	14	2.85
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	19	18	14	14	0	65	13.24
39	Others	50	22	3	0	0	75	15.27
Total		327	98	32	25	5	487	99.185336

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		12.02.2013 to 20.02.2013	
Compartment		17	Grid line:	1	Baseline bearing :		20°	
Area: 1.54 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 32' 20.1"			End Point:		N - 19° 32' 28.5"	
		E - 82° 36' 18.9"					E - 82° 35' 54.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	1	0	0	2	6	2.84
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	2	0	0	5	2.37
5	Kirchi	0	1	0	0	0	1	0.47
6	Bahada	0	0	1	0	0	1	0.47
7	Asan/Sahaj	2	0	4	0	0	6	2.84
8	Sal	0	0	0	1	0	1	0.47
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	2	0	0	0	13	6.16
11	Kendu	0	0	1	0	0	1	0.47
12	Bija/ Piasal	8	0	0	0	0	8	3.79
13	Kumbhi	1	1	0	0	0	2	0.95
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	1	0	0	1	0.47
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	24	3	6	0	0	33	15.64
19	Kusum	6	2	0	0	0	8	3.79
20	Amla	1	1	0	0	0	2	0.95
21	Semul	0	0	1	0	0	1	0.47
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	10	0	0	0	0	10	4.74
25	Pipal	0	0	0	0	1	1	0.47
26	Harida	0	0	2	0	0	2	0.95
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	8	5	0	13	6.16
29	Monde	7	3	4	2	0	16	7.58
30	Siuna	1	1	0	0	0	2	0.95
31	Sunari	3	1	0	0	0	4	1.90
32	Bela	2	0	0	0	0	2	0.95
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	39	20	8	4	0	71	33.65
Total		120	37	38	12	3	210	99.526066

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		12.02.2013 to 20.02.2013	
Compartment :		17	Grid line:	2	Baseline bearing :		20°	
Area: 3.15 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 32' 11.5"			End Point:		N - 19° 32' 28.4"	
		E - 82° 36' 13.7"					E - 82° 35' 23.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	1	3	1	0	17	2.44
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	2	0	0	2	5	0.72
5	Kirchi	6	0	0	0	0	6	0.86
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	7	8	1	0	29	4.16
8	Sal	2	0	4	1	0	7	1.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	2	0	0	0	20	2.87
11	Kendu	6	6	9	8	3	32	4.59
12	Bija/ Piasal	6	0	0	0	0	6	0.86
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	4	0	0	1	0	5	0.72
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	12	12	8	7	47	6.74
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	18	10	18	3	2	51	7.32
19	Kusum	7	5	4	2	0	18	2.58
20	Amla	4	1	1	0	0	6	0.86
21	Semul	3	0	1	0	0	4	0.57
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	1	0	0	1	0.14
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	6	8	1	1	1	17	2.44
29	Monde	14	7	0	0	2	23	3.30
30	Siuna	29	8	4	3	0	44	6.31
31	Sunari	10	0	0	0	0	10	1.43
32	Bela	3	0	0	0	0	3	0.43
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	212	42	42	14	9	319	45.77
Total		382	111	108	43	26	670	96.126255

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Barli R.F.					Period of enumeration		12.02.2013 to 20.02.2013	
Compartment :		17	Grid line:	3	Baseline bearing :		20°	
Area: 5.01 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 31' 59.9"			End Point:		N - 19° 32' 27.4"	
		E - 82° 36' 07.5"					E - 82° 34' 48.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	1	3	1	0	17	1.25
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	2	0	0	2	5	0.37
5	Kirchi	6	0	0	0	0	6	0.44
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	2	13	1	0	29	2.14
8	Sal	2	0	1	0	4	7	0.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	2	0	0	0	20	1.48
11	Kendu	6	6	8	12	11	43	3.17
12	Bija/ Piasal	6	0	0	0	0	6	0.44
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	4	0	0	1	0	5	0.37
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	12	12	20	2	54	3.99
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	18	8	18	13	2	59	4.35
19	Kusum	7	5	4	1	0	17	1.25
20	Amla	4	1	1	0	0	6	0.44
21	Semul	3	0	1	0	0	4	0.30
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	662	0	0	0	0	662	48.86
25	Pipal	0	0	1	0	0	1	0.07
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	6	8	1	1	1	17	1.25
29	Monde	14	7	2	0	0	23	1.70
30	Siuna	29	8	4	3	0	44	3.25
31	Sunari	10	0	0	0	0	10	0.74
32	Bela	3	0	0	0	0	3	0.22
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	209	41	42	14	9	315	23.25
Total		1041	103	111	67	31	1353	99.852399

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		201°	
Area: 1.5 Ha.					Grid line bearing :		291°	
GPS Point : Start Point		N - 19° 25' 20.6"			End Point:		N - 19° 25' 27.2"	
		E - 82° 33' 44.6"					E - 82° 33' 27.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	4	0	0	0	0	4	3.10
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.78
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	0	0	0	0	1	0.78
8	Sal	5	0	53	21	7	86	66.67
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	0	0	0	0	11	8.53
11	Kendu	0	0	1	1	0	2	1.55
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	20	0	0	1	0	21	16.28
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	0.78
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	2	0	0	0	0	2	1.55
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		48	0	54	23	7	129	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		1	Grid line:	2	Baseline bearing :		201°	
Area: 2.3 Ha.					Grid line bearing :		291°	
GPS Point : Start Point		N - 19° 25' 34.0"			End Point:		N - 19° 25' 46.8"	
		E - 82° 33' 50.7"					E - 82° 33' 18.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	0	0	0	0	6	1.12
2	Jamun	93	4	3	1	0	101	18.88
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.19
7	Asan/Sahaj	10	0	0	0	0	10	1.87
8	Sal	158	0	58	16	5	237	44.30
9	Tangini	0	0	0	0	0	0	0.00
10	Char	93	0	0	0	0	93	17.38
11	Kendu	8	0	0	0	0	8	1.50
12	Bija/ Piasal	21	0	0	0	0	21	3.93
13	Kumbhi	14	0	0	1	0	15	2.80
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	1	1	0	5	0.93
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	0	0	0	1	0.19
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	4	0	0	0	0	4	0.75
24	Saguan/ Teak	2	0	0	0	0	2	0.37
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	0	0	1	0.19
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	3	0	0	0	14	2.62
30	Siuna	1	0	0	0	0	1	0.19
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	1	0	0	0	0	1	0.19
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	1	0	1	1	14	2.62
Total		438	8	63	20	6	535	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		1	Grid line:	3	Baseline bearing :		201°	
Area: 2.4 Ha.					Grid line bearing :		291°	
GPS Point : Start Point		N - 19° 25' 45.9"			End Point:		N - 19° 25' 59.6"	
		E - 82° 33' 56.4"					E - 82° 33' 19.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	0.59
2	Jamun	57	4	0	0	2	63	9.24
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	1	0	0	0	8	1.17
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.15
7	Asan/Sahaj	18	0	0	0	1	19	2.79
8	Sal	273	0	65	26	4	368	53.96
9	Tangini	0	0	0	0	0	0	0.00
10	Char	81	0	0	1	0	82	12.02
11	Kendu	5	0	0	0	0	5	0.73
12	Bija/ Piasal	25	0	0	0	0	25	3.67
13	Kumbhi	20	0	0	0	0	20	2.93
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	26	0	0	0	0	26	3.81
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	1	1	0	0	2	0.29
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	0	0	0	0	2	0.29
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	0	0	0	0	7	1.03
24	Saguan/ Teak	5	0	0	0	0	5	0.73
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	10	4	0	0	0	14	2.05
30	Siuna	3	0	0	0	0	3	0.44
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	24	0	1	0	3	28	4.11
Total		568	10	67	27	10	682	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		1	Grid line:	4	Baseline bearing :		49°	
Area:	0.4 Ha.				Grid line bearing :		319°	
GPS Point : Start Point		N - 19° 25' 55.7"			End Point:		N - 19° 26' 00.6"	
		E - 82° 34' 00.7"					E - 82° 33' 56.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	9	1	0	0	2	12	11.43
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	0	0	0	0	1	0.95
8	Sal	2	30	24	10	0	66	62.86
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	1	0	0	0	22	20.95
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	3.81
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
	Total	37	32	24	10	2	105	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		69°	
Area: 1.25 Ha.					Grid line bearing :		111°	
GPS Point : Start Point		N - 19° 25' 21.3"			End Point:		N - 19° 25' 14.4"	
		E - 82° 33' 45.9"					E - 82° 34' 04.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	15	0	0	1	0	16	7.96
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	0	0	1	0	2	1.00
8	Sal	106	4	19	10	0	139	69.15
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	0	0	0	0	15	7.46
11	Kendu	2	0	0	0	0	2	1.00
12	Bija/ Piasal	3	0	0	0	0	3	1.49
13	Kumbhi	2	0	0	0	0	2	1.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	0	0	1	1	0.50
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	1	0	1	0.50
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	0	0	0	0	6	2.99
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.50
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	4	0	0	0	0	4	1.99
39	Others	8	1	0	0	0	9	4.48
Total		163	5	19	13	1	201	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		2	Grid line:	2	Baseline bearing :		69°	
Area: 1.75 Ha.					Grid line bearing :		111°	
GPS Point : Start Point		N - 19° 25' 33.9"			End Point:		N - 19° 25' 22.6"	
		E - 82° 33' 51.2"					E - 82° 34' 20.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	0.39
2	Jamun	38	0	0	0	0	38	3.69
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.19
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.10
7	Asan/Sahaj	3	0	0	0	0	3	0.29
8	Sal	744	0	42	13	2	801	77.84
9	Tangini	0	0	0	0	0	0	0.00
10	Char	66	0	0	1	0	67	6.51
11	Kendu	6	0	0	0	0	6	0.58
12	Bija/ Piasal	14	0	0	0	0	14	1.36
13	Kumbhi	23	4	0	0	0	27	2.62
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	36	0	0	0	0	36	3.50
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	1	0	0	0	0	1	0.10
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.10
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	0	0	0	0	3	0.29
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.10
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	0	0	0	0	6	0.58
30	Siuna	5	0	0	0	0	5	0.49
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	1	1	0	0	0	2	0.19
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	0	0	0	0	11	1.07
Total		965	6	42	14	2	1029	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		2	Grid line:	3	Baseline bearing :		69°	
Area: 0.7 Ha.					Grid line bearing :		111°	
GPS Point : Start Point		N - 19° 25' 47.8"			End Point:		N - 19° 25' 43.5"	
		E - 82° 33' 57.9"					E - 82° 34' 07.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	11	2	0	0	0	13	4.09
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	1	0	0	0	2	0.63
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.31
7	Asan/Sahaj	12	0	0	0	0	12	3.77
8	Sal	180	0	19	8	0	207	65.09
9	Tangini	0	0	0	0	0	0	0.00
10	Char	61	1	0	0	0	62	19.50
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	2	0	0	0	0	2	0.63
13	Kumbhi	2	2	0	0	0	4	1.26
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.94
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	0	0	0	0	2	0.63
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	0.31
30	Siuna	2	0	0	0	0	2	0.63
31	Sunari	1	0	0	0	0	1	0.31
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	0	0	0	1	6	1.89
Total		284	6	19	8	1	318	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Semla R.F.					Period of enumeration		21.03.2013 to 29.03.2013	
Compartment :		2	Grid line:	4	Baseline bearing :		69°	
Area: 0.3 Ha.					Grid line bearing :		111°	
GPS Point : Start Point		N - 19° 25' 55.5"			End Point:		N - 19° 25' 52.9"	
		E - 82° 34' 01.0"					E - 82° 34' 06.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	8	0	0	0	0	8	8.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	2	0	0	0	5	5.10
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	0	0	0	0	6	6.12
8	Sal	22	0	23	8	2	55	56.12
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	1	0	0	0	14	14.29
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	1	0	0	0	0	1	1.02
13	Kumbhi	1	0	0	0	0	1	1.02
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	4.08
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	1	0	0	0	0	1	1.02
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	1.02
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	1.02
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	0	0	0	0	1	1.02
Total		62	3	23	8	2	98	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		16.03.2013 to 24.03.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		20°	
Area:	0.6 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 31' 28.3"			End Point:		N - 19° 31' 25.0"	
		E - 82° 35' 49.9"					E - 82° 35' 59.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.91
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	7	1	2	1	0	11	5.02
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	0	0	0	0	11	5.02
11	Kendu	5	1	0	0	1	7	3.20
12	Bija/ Piasal	8	3	1	0	0	12	5.48
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	0	0	0	0	1	0.46
15	Arjun	1	0	2	0	0	3	1.37
16	Mahul	0	0	0	0	1	1	0.46
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	13	1	1	4	15	34	15.53
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	0	1	0.46
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	3	2	2	0	10	4.57
29	Monde	7	9	3	2	0	21	9.59
30	Siuna	1	2	0	0	1	4	1.83
31	Sunari	4	0	0	0	0	4	1.83
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	67	21	5	3	1	97	44.29
	Total	131	41	16	12	19	219	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		16.03.2013 to 24.03.2013	
Compartment :		1	Grid line:	2	Baseline bearing :		20°	
Area:	0.9 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 30' 55.0"			End Point:		N - 19° 30' 49.8"	
		E - 82° 35' 26.3"					E - 82° 35' 41.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	0	0	0	1	2	0.62
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	0	0	0	0	6	1.85
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	9	5	5	0	0	19	5.86
8	Sal	4	1	0	0	0	5	1.54
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	0	0	0	0	5	1.54
11	Kendu	1	1	2	1	3	8	2.47
12	Bija/ Piasal	15	8	1	0	0	24	7.41
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	0	0	0	0	1	0.31
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	1	0	0	0	2	0.62
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	47	2	1	5	7	62	19.14
19	Kusum	0	1	0	0	0	1	0.31
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	0	0	0	0	1	0.31
29	Monde	15	5	1	4	0	25	7.72
30	Siuna	5	0	1	0	0	6	1.85
31	Sunari	2	0	0	0	0	2	0.62
32	Bela	2	0	0	0	0	2	0.62
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	95	31	14	9	4	153	47.22
	Total	210	55	25	19	15	324	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		16.03.2013 to 24.03.2013	
Compartment :		1	Grid line:	3	Baseline bearing :		20°	
Area: 0.48 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 29' 55.1"			End Point:		N - 19° 29' 52.1"	
		E - 82° 35' 24.1"					E - 82° 35' 32.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	2	0	0	2	1.12
2	Jamun	9	1	0	0	0	10	5.62
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	1	0	0	0	0	1	0.56
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	16	1	0	0	1	18	10.11
8	Sal	36	1	0	0	0	37	20.79
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	0	0	0	0	9	5.06
11	Kendu	3	0	0	0	0	3	1.69
12	Bija/ Piasal	7	1	0	0	0	8	4.49
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	0	0	0	0	1	0.56
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	1	0	1	2	1.12
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	1	0	0	1	4	2.25
19	Kusum	0	0	0	0	1	1	0.56
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	0	1	0.56
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	1	0	0	0	0	1	0.56
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	2	4	0	1	0	7	3.93
29	Monde	1	1	2	0	1	5	2.81
30	Siuna	1	0	0	0	0	1	0.56
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	4	0	0	0	0	4	2.25
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	52	10	0	1	0	63	35.39
Total		146	20	5	2	5	178	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		16.03.2013 to 24.03.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		20°	
Area: 4.3 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 29' 51.9"			End Point:		N - 19° 29' 25.2"	
		E - 82° 35' 32.5"					E - 82° 36' 45.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.57
2	Jamun	20	5	0	0	0	25	7.12
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	1	0	0	0	2	0.57
5	Kirchi	1	0	0	0	0	1	0.28
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	3	2	1	0	12	3.42
8	Sal	11	0	0	0	0	11	3.13
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	1	0	0	0	5	1.42
11	Kendu	3	0	0	2	2	7	1.99
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	2	0	0	0	0	2	0.57
14	Siris	0	0	1	0	0	1	0.28
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	4	3	2	9	21	5.98
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	6	0	0	0	7	1.99
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	2	0	0	1	3	0.85
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	52	0	0	0	0	52	14.81
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.28
27	Dimri	0	2	1	0	1	4	1.14
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	1	1	3	0.85
30	Siuna	11	2	1	0	0	14	3.99
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	10	0	0	0	0	10	2.85
38	Eucalyptus	11	42	54	13	4	124	35.33
39	Others	34	6	2	2	0	44	12.54
Total		174	74	64	21	18	351	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		16.03.2013 to 24.03.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		20°	
Area:	5.74 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 28' 53.7"			End Point:		N - 19° 28' 30.5"	
		E - 82° 36' 09.8"					E - 82° 37' 13.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	1	0	0	0	4	0.80
2	Jamun	8	2	0	0	0	10	2.00
3	Bareng	7	0	1	0	0	8	1.60
4	Mundi	3	0	0	0	0	3	0.60
5	Kirchi	4	0	0	0	0	4	0.80
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	24	4	1	0	3	32	6.39
8	Sal	27	6	0	0	0	33	6.59
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	4	0	0	0	18	3.59
11	Kendu	12	3	0	0	0	15	2.99
12	Bija/ Piasal	19	2	1	1	0	23	4.59
13	Kumbhi	9	0	1	1	0	11	2.20
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	1	0	1	0	2	0.40
16	Mahul	0	0	0	1	2	3	0.60
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	23	2	1	0	0	26	5.19
19	Kusum	12	0	1	0	1	14	2.79
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	2	0	0	0	5	1.00
22	Mango	0	0	3	0	0	3	0.60
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	7	0	0	0	0	7	1.40
25	Pipal	0	0	0	0	1	1	0.20
26	Harida	3	0	0	0	0	3	0.60
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	8	7	0	0	0	15	2.99
29	Monde	32	15	1	0	0	48	9.58
30	Siuna	7	1	0	0	0	8	1.60
31	Sunari	4	0	0	0	0	4	0.80
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	2	2	0	0	0	4	0.80
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	155	31	6	1	4	197	39.32
	Total	386	83	16	5	11	501	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		18.04.2013 to 25.04.2013	
Compartment :		4	Grid line:	1	Baseline bearing :		185°	
Area:	1.96 Ha.				Grid line bearing :		95°	
GPS Point : Start Point		N - 19° 28' 04.1"			End Point:		N - 19° 28' 00.8"	
		E - 82° 36' 33.3"					E - 82° 37' 11.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	1	0	0	0	4	3.20
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	1	0	0	3	2.40
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	9	1	0	0	0	10	8.00
8	Sal	26	1	0	0	0	27	21.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	1	0	0	7	5.60
11	Kendu	4	0	0	0	0	4	3.20
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	3	0	0	1	0	4	3.20
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	3	0	0	1	9	7.20
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	0	1	0	0	7	5.60
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	0	0	0	0	2	1.60
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	4	0	0	0	0	4	3.20
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	3	2	0	1	11	8.80
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	5	1	0	0	0	6	4.80
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	22	3	1	0	1	27	21.60
	Total	102	13	6	1	3	125	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		18.04.2013 to 25.04.2013	
Compartment :		5	Grid line:	1	Baseline bearing :		185°	
Area: 1.92 Ha.					Grid line bearing :		95°	
GPS Point : Start Point		N - 19° 28' 12.0"			End Point:		N - 19° 28' 09.0"	
		E - 82° 37' 06.8"					E - 82° 37' 41.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.67
2	Jamun	9	0	0	1	0	10	3.33
3	Bareng	0	1	1	0	0	2	0.67
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	3	0	0	0	16	5.33
8	Sal	40	1	1	0	0	42	14.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	4	0	0	0	18	6.00
11	Kendu	10	0	0	0	0	10	3.33
12	Bija/ Piasal	18	0	0	0	0	18	6.00
13	Kumbhi	4	2	1	0	0	7	2.33
14	Siris	3	0	0	0	0	3	1.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	0	0	0	0	8	2.67
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	9	0	1	0	0	10	3.33
19	Kusum	5	0	0	0	0	5	1.67
20	Amla	2	0	0	0	0	2	0.67
21	Semul	0	1	0	0	0	1	0.33
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	1	0	0	0	0	1	0.33
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	1	0	0	0	1	0.33
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	24	9	0	0	1	34	11.33
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.33
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	2	0	0	0	0	2	0.67
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	97	8	0	0	2	107	35.67
Total		262	30	4	1	3	300	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeratio		18.04.2013 to 25.04.2013	
Compartment :		6	Grid line:	1	Baseline bearing :		30°	
Area:	2.28 Ha.				Grid line bearing :		300°	
GPS Point : Start Point		N - 19° 29' 07.1"			End Point:		N - 19° 29' 24.6"	
		E - 82° 38' 06.0"					E - 82° 37' 34.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	14	2	0	0	0	16	2.31
2	Jamun	3	0	0	0	0	3	0.43
3	Bareng	12	8	0	0	0	20	2.89
4	Mundi	8	0	0	0	0	8	1.15
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	15	3	0	0	0	18	2.60
8	Sal	22	4	0	3	0	29	4.18
9	Tangini	12	6	3	1	0	22	3.17
10	Char	38	4	0	0	0	42	6.06
11	Kendu	12	1	0	0	1	14	2.02
12	Bija/ Piasal	28	3	0	0	0	31	4.47
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	18	3	2	3	0	26	3.75
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	2	0	3	8	1.15
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	48	10	0	3	7	68	9.81
19	Kusum	6	2	0	3	1	12	1.73
20	Amla	13	0	0	0	0	13	1.88
21	Semul	5	3	0	0	0	8	1.15
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	16	11	1	0	0	28	4.04
30	Siuna	15	4	0	0	0	19	2.74
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	215	67	6	13	7	308	44.44
	Total	503	131	14	26	19	693	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		26.03.2013 to 30.03.2013	
Compartment :		7	Grid line:	1	Baseline bearing :		20°	
Area:	1.65 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 29' 25.0"			End Point:		N - 19° 29' 15.9"	
		E - 82° 36' 45.4"					E - 82° 37' 11.3"	
Sl.	Species	30-59	60-89	90-119	120-149	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	1	0	0	0	4	1.09
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	1	0	0	0	14	3.80
8	Sal	16	1	0	0	0	17	4.62
9	Tangini	0	0	0	0	0	0	0.00
10	Char	23	0	0	0	0	23	6.25
11	Kendu	13	5	0	1	1	20	5.43
12	Bija/ Piasal	18	2	0	0	0	20	5.43
13	Kumbhi	1	0	0	0	0	1	0.27
14	Siris	7	0	0	0	0	7	1.90
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	0	0	0	5	1.36
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	20	3	1	1	0	25	6.79
19	Kusum	3	1	0	0	0	4	1.09
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	0	0	0	0	3	0.82
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	8	2	1	0	1	12	3.26
29	Monde	11	4	2	1	0	18	4.89
30	Siuna	6	2	0	0	0	8	2.17
31	Sunari	2	0	0	0	0	2	0.54
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	165	12	1	4	3	185	50.27
	Total	317	34	5	7	5	368	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		26.03.2013 to 30.03.2013	
Compartment :		7	Grid line:	2	Baseline bearing :		20°	
Area: 0.6 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 29' 09.9"			End Point:		N - 19° 29' 03.6"	
		E - 82° 36' 31.6"					E - 82° 36' 48.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.87
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	1	2	0.87
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	1	0	0	0	6	2.62
8	Sal	11	1	0	0	0	12	5.24
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	1	0	0	0	15	6.55
11	Kendu	3	1	0	0	1	5	2.18
12	Bija/ Piasal	13	2	0	0	0	15	6.55
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	4	0	2	0	0	6	2.62
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	1.75
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	14	1	0	1	0	16	6.99
19	Kusum	3	0	0	0	0	3	1.31
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	0.87
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	0	0	0	0	3	1.31
29	Monde	6	6	0	1	0	13	5.68
30	Siuna	6	0	0	0	0	6	2.62
31	Sunari	0	1	0	0	0	1	0.44
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	103	9	0	3	3	118	51.53
Total		194	23	2	5	5	229	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		06.05.2013 to 10.05.2013	
Compartment :		8	Grid line:	1	Baseline bearing :		230°	
Area: 5.08 Ha.					Grid line bearing :		320°	
GPS Point : Start Point		N - 19° 30' 09.3"			End Point:		N - 19° 31' 09.8"	
		E - 82° 38' 35.3"					E - 82° 37' 40.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	27	12	0	0	0	39	2.92
2	Jamun	13	0	0	0	2	15	1.12
3	Bareng	27	8	0	0	0	35	2.62
4	Mundi	23	2	0	0	0	25	1.87
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	38	7	0	0	4	49	3.67
8	Sal	43	12	0	0	3	58	4.34
9	Tangini	0	0	0	0	0	0	0.00
10	Char	43	3	0	0	0	46	3.45
11	Kendu	23	2	1	0	8	34	2.55
12	Bija/ Piasal	37	7	0	0	0	44	3.30
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	18	12	0	0	0	30	2.25
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	2	2	0	12	29	2.17
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	48	13	2	7	6	76	5.69
19	Kusum	23	2	0	9	13	47	3.52
20	Amla	23	3	0	0	0	26	1.95
21	Semul	13	3	0	0	3	19	1.42
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	0	0	2	0	9	0.67
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	38	17	3	0	1	59	4.42
30	Siuna	22	8	0	0	0	30	2.25
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	468	146	29	0	22	665	49.81
Total		947	259	37	18	74	1335	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		12.05.2013 to 18.05.2013	
Compartment :		9	Grid line:	1	Baseline bearing :		336°	
Area: 3.24 Ha.					Grid line bearing :		246°	
GPS Point : Start Point		N - 19° 30' 42.4"			End Point:		N - 19° 30' 22.8"	
		E - 82° 36' 57.3"					E - 82° 36' 21.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	17	2	0	0	0	19	3.25
2	Jamun	17	2	0	0	3	22	3.76
3	Bareng	7	0	0	0	0	7	1.20
4	Mundi	10	0	3	0	0	13	2.22
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	6	0	3	0	0	9	1.54
7	Asan/Sahaj	24	0	3	0	2	29	4.96
8	Sal	26	4	0	3	3	36	6.15
9	Tangini	9	0	0	0	0	9	1.54
10	Char	27	2	0	0	0	29	4.96
11	Kendu	12	2	2	1	4	21	3.59
12	Bija/ Piasal	12	3	0	0	0	15	2.56
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	8	0	0	0	0	8	1.37
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	4	0	8	12	35	5.98
17	Bhalia	8	2	0	0	0	10	1.71
18	Dhoura	33	12	2	0	7	54	9.23
19	Kusum	7	0	3	0	4	14	2.39
20	Amla	11	2	0	0	0	13	2.22
21	Semul	7	2	0	3	0	12	2.05
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	0	3	0	2	13	2.22
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	2	3	0	0	10	1.71
30	Siuna	14	0	3	0	0	17	2.91
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	143	24	12	2	9	190	32.48
Total		422	63	37	17	46	585	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		12.05.2013 to 18.05.2013	
Compartment :		9	Grid line:	2	Baseline bearing :		336°	
Area: 2.28 Ha.					Grid line bearing :		246°	
GPS Point : Start Point		N - 19° 30' 45.9"			End Point:		N - 19° 30' 03.5"	
		E - 82° 36' 48.7"					E - 82° 36' 28.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	0	0	0	0	7	3.89
2	Jamun	4	0	0	0	0	4	2.22
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	0	2	0	0	14	7.78
8	Sal	8	2	0	0	0	10	5.56
9	Tangini	0	0	0	0	0	0	0.00
10	Char	17	2	0	0	0	19	10.56
11	Kendu	3	0	2	0	2	7	3.89
12	Bija/ Piasal	7	0	0	0	0	7	3.89
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	5	3	0	6	16	8.89
17	Bhalia	2	0	0	0	0	2	1.11
18	Dhaura	10	0	3	0	2	15	8.33
19	Kusum	3	0	0	2	0	5	2.78
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	0	0	0	0	3	1.67
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	1.67
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	0	0	2	1	11	6.11
30	Siuna	9	0	0	0	0	9	5.00
31	Sunari	2	0	0	0	0	2	1.11
32	Bela	3	0	1	0	0	4	2.22
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	31	8	3	0	0	42	23.33
Total		134	17	14	4	11	180	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		26.03.2013 to 30.03.2013	
Compartment :		10	Grid line:	1	Baseline bearing :		20°	
Area: 1.48 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 31' 21.5"			End Point:		N - 19° 31' 14.3"	
		E - 82° 35' 57.6"					E - 82° 36' 17.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	2	0	1	2	5	3.05
8	Sal	2	0	0	0	0	2	1.22
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	1.83
11	Kendu	0	3	4	2	1	10	6.10
12	Bija/ Piasal	1	1	0	0	0	2	1.22
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	2	2	0	3	9	5.49
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	3	4	3	3	5	18	10.98
19	Kusum	4	0	0	0	1	5	3.05
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	12	0	0	0	0	12	7.32
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	2	0	0	1	4	2.44
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	1	1	0	2	0	4	2.44
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	45	20	13	5	7	90	54.88
Total		74	35	22	13	20	164	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		26.03.2013 to 30.03.2013	
Compartment :		10	Grid line:	2	Baseline bearing :		20°	
Area: 0.94 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 31' 04.9"			End Point:		N - 19° 30' 59.0"	
		E - 82° 35' 52.0"					E - 82° 36' 10.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	1	1	3.57
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	4	0	5	7	16	57.14
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	6	0	0	2	11	39.29
Total		3	10	0	5	10	28	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		12.05.2013 to 18.05.2013	
Compartment :		11	Grid line:	1	Baseline bearing :		180°	
Area:	1.79 Ha.				Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 31' 24.4"			End Point:		N - 19° 31' 24.5"	
		E - 82° 36' 00.7"					E - 82° 36' 27.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	0.89
2	Jamun	0	0	0	0	1	1	0.22
3	Bareng	1	0	1	0	0	2	0.44
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	10	3	1	0	0	14	3.11
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	2	0	0	0	21	4.67
11	Kendu	9	5	3	2	2	21	4.67
12	Bija/ Piasal	15	3	1	0	0	19	4.22
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	6	3	2	0	12	2.67
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	35	7	10	3	4	59	13.11
19	Kusum	0	0	0	0	1	1	0.22
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.22
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	50	0	0	0	0	50	11.11
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	1	1	1	1	4	0.89
29	Monde	12	5	1	0	1	19	4.22
30	Siuna	9	5	4	2	0	20	4.44
31	Sunari	2	1	0	0	0	3	0.67
32	Bela	2	0	0	0	0	2	0.44
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	128	46	16	5	2	197	43.78
	Total	297	85	41	15	12	450	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		26.03.2013 to 30.03.2013	
Compartment :		12	Grid line:	1	Baseline bearing :		20°	
Area: 1.59 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 16.4"			End Point:		N - 19° 32' 07.1"	
		E - 82° 36' 17.8"					E - 82° 36' 42.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.21
2	Jamun	0	0	0	0	1	1	0.21
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.21
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	17	2	1	2	4	26	5.51
8	Sal	1	1	0	1	0	3	0.64
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	1	0	0	0	12	2.54
11	Kendu	9	10	8	3	4	34	7.20
12	Bija/ Piasal	16	2	1	0	0	19	4.03
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	1	2	2	2	13	2.75
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	60	30	7	3	7	107	22.67
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	1	1	0	0	0	2	0.42
21	Semul	0	1	0	0	1	2	0.42
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.21
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	1	0	0	0	1	0.21
29	Monde	5	4	3	4	3	19	4.03
30	Siuna	23	6	4	1	1	35	7.42
31	Sunari	2	1	0	0	0	3	0.64
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	113	43	12	10	14	192	40.68
Total		266	104	38	26	38	472	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		18.04.2013 to 25.04.2013	
Compartment :		13	Grid line:	1	Baseline bearing :		185°	
Area: 2.6 Ha.					Grid line bearing :		95°	
GPS Point : Start Point		N - 19° 28' 10.0"			End Point:		N - 19° 28' 05.07"	
		E - 82° 38' 17.8"					E - 82° 39' 00.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	1.19
2	Jamun	7	2	0	0	0	9	1.34
3	Bareng	5	1	0	0	0	6	0.90
4	Mundi	3	2	0	0	0	5	0.75
5	Kirchi	18	2	0	0	0	20	2.99
6	Bahada	7	0	0	0	1	8	1.19
7	Asan/Sahaj	15	1	0	0	4	20	2.99
8	Sal	63	3	0	0	0	66	9.85
9	Tangini	0	0	0	0	0	0	0.00
10	Char	54	4	0	0	0	58	8.66
11	Kendu	44	6	0	0	0	50	7.46
12	Bija/ Piasal	28	2	0	0	0	30	4.48
13	Kumbhi	3	0	0	0	0	3	0.45
14	Siris	3	1	0	0	0	4	0.60
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	7	10	1	7	33	4.93
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	38	4	0	0	0	42	6.27
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	3	1	0	0	7	1.04
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	8	0	0	0	0	8	1.19
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	12	0	0	0	0	12	1.79
27	Dimri	0	0	0	0	1	1	0.15
28	Khekad (Pitamoi)	1	0	0	0	0	1	0.15
29	Monde	33	4	0	0	0	37	5.52
30	Siuna	3	0	0	0	0	3	0.45
31	Sunari	6	0	0	0	0	6	0.90
32	Bela	2	2	0	0	0	4	0.60
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	7	0	0	0	0	7	1.04
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	44	0	0	0	0	44	6.57
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	164	12	0	0	2	178	26.57
Total		587	56	11	1	15	670	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Maidalpur P.R.F.					Period of enumeration		06.05.2013 to 10.05.2013	
Compartment :		14	Grid line:	1	Baseline bearing :		419°	
Area: 2.76 Ha.					Grid line bearing :		329°	
GPS Point : Start Point		N - 19° 26' 30.2"			End Point:		N - 19° 27' 06.1"	
		E - 82° 39' 34.5"					E - 82° 39' 11.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.65
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	1.29
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	0	0	0	0	6	3.87
8	Sal	18	3	0	0	0	21	13.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	1	0	1	0	11	7.10
11	Kendu	32	0	0	0	0	32	20.65
12	Bija/ Piasal	8	3	0	0	0	11	7.10
13	Kumbhi	1	0	0	0	0	1	0.65
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	1	0	7	8	5.16
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	8	0	0	1	0	9	5.81
19	Kusum	6	0	0	0	2	8	5.16
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	1	0	1	0	3	1.94
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.65
32	Bela	8	0	0	0	0	8	5.16
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	32	0	0	0	1	33	21.29
Total		131	10	1	3	10	155	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Gorbarai P.R.F.					Period of enumeration		07.05.2013 to 13.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		150°	
Area:	1.9 Ha.				Grid line bearing :		60°	
GPS Point : Start Point		N - 19° 29' 43.8"			End Point:		N - 19° 29' 59.3"	
		E - 82° 31' 55.7"					E - 82° 32' 23.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	2.16
2	Jamun	3	0	0	0	0	3	1.29
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.86
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	0	0	0	0	4	1.72
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	16	2	3	1	4	26	11.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	0	0	0	0	9	3.88
11	Kendu	8	0	1	0	4	13	5.60
12	Bija/ Piasal	3	0	0	0	0	3	1.29
13	Kumbhi	5	3	0	0	0	8	3.45
14	Siris	3	2	0	0	0	5	2.16
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	1	0	2	7	3.02
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	3	2	0	0	7	3.02
19	Kusum	2	1	0	0	0	3	1.29
20	Amla	4	0	0	0	0	4	1.72
21	Semul	3	0	0	0	0	3	1.29
22	Mango	0	2	2	2	3	9	3.88
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	2	2	0	0	0	4	1.72
26	Harida	4	2	0	0	0	6	2.59
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	7	1	0	0	0	8	3.45
29	Monde	5	1	0	0	0	6	2.59
30	Siuna	2	2	0	0	0	4	1.72
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	7	1	0	0	0	8	3.45
33	Gambhari	3	1	0	0	0	4	1.72
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	61	12	1	3	4	81	34.91
	Total	164	35	10	6	17	232	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Gorbarai P.R.F.					Period of enumeration		07.05.2013 to 13.05.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		150°	
Area:	2.62 Ha.				Grid line bearing :		60°	
GPS Point : Start Point		N - 19° 29' 13.5"			End Point:		N - 19° 29' 33.5"	
		E - 82° 32' 07.1"					E - 82° 32' 44.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	3	0	0	0	8	4.00
2	Jamun	2	0	2	0	0	4	2.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	2	0	0	4	2.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	1.50
7	Asan/Sahaj	5	0	0	1	0	6	3.00
8	Sal	16	11	3	4	5	39	19.50
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	3.00
11	Kendu	6	0	0	2	0	8	4.00
12	Bija/ Piasal	9	0	0	0	0	9	4.50
13	Kumbhi	0	0	0	0	2	2	1.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	2	1	3	6	3.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	3	0	2	7	3.50
19	Kusum	0	0	0	0	2	2	1.00
20	Amla	0	2	0	0	0	2	1.00
21	Semul	0	0	2	0	2	4	2.00
22	Mango	0	0	2	2	5	9	4.50
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	2	2	1.00
26	Harida	4	0	0	0	0	4	2.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	3	0	0	0	3	1.50
29	Monde	0	2	0	0	0	2	1.00
30	Siuna	2	1	0	0	0	3	1.50
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	2	3	0	0	0	5	2.50
33	Gambhari	4	0	0	0	0	4	2.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	31	9	8	2	8	58	29.00
	Total	99	34	24	12	31	200	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Merai P.R.F.					Period of enumeration		26.04.2013 to 27.04.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		80°	
Area:	1.02 Ha.				Grid line bearing :		350°	
GPS Point : Start Point		N - 19° 25' 55.7"			End Point:		N - 19° 26' 12.0"	
		E - 82° 38' 49.0"					E - 82° 38' 46.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	0	0	0	0	6	1.30
2	Jamun	2	0	0	0	0	2	0.43
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	13	0	0	0	0	13	2.81
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	29	0	0	0	0	29	6.26
7	Asan/Sahaj	7	0	0	0	0	7	1.51
8	Sal	147	4	3	0	0	154	33.26
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	0	0	0	0	21	4.54
11	Kendu	11	0	0	0	0	11	2.38
12	Bija/ Piasal	9	0	0	0	0	9	1.94
13	Kumbhi	4	0	0	0	0	4	0.86
14	Siris	6	0	0	0	0	6	1.30
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	42	0	0	0	1	43	9.29
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	26	0	0	0	0	26	5.62
19	Kusum	10	0	0	0	0	10	2.16
20	Amla	12	0	0	0	0	12	2.59
21	Semul	2	0	0	0	0	2	0.43
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	0	0	0	0	7	1.51
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	0	0	0	0	8	1.73
30	Siuna	2	0	0	0	0	2	0.43
31	Sunari	2	1	0	0	0	3	0.65
32	Bela	25	0	0	0	0	25	5.40
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	63	0	0	0	0	63	13.61
	Total	454	5	3	0	1	463	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Goddegam P.R.F.					Period of enumeration		07.06.2013 to 10.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		272°	
Area: 1.26 Ha.					Grid line bearing :		182°	
GPS Point : Start Point		N - 19° 25' 56.9"			End Point:		N - 19° 25' 37.2"	
		E - 82° 21' 22.0"					E - 82° 21' 21.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	14	0	0	0	0	14	6.01
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	0	0	0	0	6	2.58
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	0	0	0	0	6	2.58
8	Sal	147	4	0	0	0	151	64.81
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	8	0	0	0	0	8	3.43
12	Bija/ Piasal	11	0	0	0	0	11	4.72
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	8	0	0	0	0	8	3.43
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	29	0	0	0	0	29	12.45
	Total	229	4	0	0	0	233	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Goddegam P.R.F.					Period of enumeratio		07.06.2013 to 10.06.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		272°	
Area:	3.10 Ha.				Grid line bearing :		182°	
GPS Point : Start Point		N - 19° 26' 08.8"			End Point:		N - 19° 25' 18.4"	
		E - 82° 20' 57.1"					E - 82° 20' 55.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	20	0	0	0	0	20	3.08
2	Jamun	20	2	0	0	0	22	3.38
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	15	0	0	0	0	15	2.31
8	Sal	384	2	0	0	0	386	59.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	33	0	0	0	0	33	5.08
11	Kendu	10	0	0	0	0	10	1.54
12	Bija/ Piasal	27	0	0	0	0	27	4.15
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	4	8	1.23
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	126	0	0	0	3	129	19.85
	Total	639	4	0	0	7	650	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Bardiguda P.R.F.					Period of enumeratio		19.05.2013 to 22.05.2013	
Compartment :		1	Grid line:		1	Baseline bearing :		29°
Area: 2.2 Ha.						Grid line bearing :		299°
GPS Point : Start Point		N - 19° 25' 18.3"			End Point:		N - 19° 25' 34.4"	
		E - 82° 23' 58.2"					E - 82° 23' 26.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	38	2	1	3	8	52	7.64
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.15
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	6	0	1	0	0	7	1.03
7	Asan/Sahaj	2	0	0	0	1	3	0.44
8	Sal	367	13	17	7	0	404	59.32
9	Tangini	0	0	0	0	0	0	0.00
10	Char	33	0	3	0	0	36	5.29
11	Kendu	33	0	0	1	2	36	5.29
12	Bija/ Piasal	7	0	0	0	0	7	1.03
13	Kumbhi	6	0	0	0	0	6	0.88
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	18	0	2	1	1	22	3.23
17	Bhalia	3	0	0	0	0	3	0.44
18	Dhoura	2	0	10	1	0	13	1.91
19	Kusum	3	0	4	1	1	9	1.32
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	18	0	0	0	0	18	2.64
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.15
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	0	0	1	1	5	0.73
29	Monde	3	0	2	0	0	5	0.73
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	7	0	0	0	0	7	1.03
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	5	0	0	0	0	5	0.73
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	41	3	3	0	5	52	7.64
	Total	595	19	43	15	20	692	101.61527

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Bardiguda P.R.F.					Period of enumeration		19.05.2013 to 22.05.2013	
Compartment :		2	Grid line:		1	Baseline bearing :		29°
Area: 2.0 Ha.						Grid line bearing :		299°
GPS Point : Start Point		N - 19° 24' 54.5"			End Point:		N - 19° 24' 16.8"	
		E - 82° 25' 36.1"					E - 82° 25' 34.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	1	0	0	0	7	1.19
2	Jamun	22	8	2	0	5	37	6.27
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	1	1	2	0.34
7	Asan/Sahaj	0	0	0	1	1	2	0.34
8	Sal	235	37	32	8	1	313	53.05
9	Tangini	0	0	0	0	0	0	0.00
10	Char	62	0	0	0	0	62	10.51
11	Kendu	18	0	0	1	1	20	3.39
12	Bija/ Piasal	95	0	0	0	0	95	16.10
13	Kumbhi	2	2	0	0	0	4	0.68
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	0	0	0	0	11	1.86
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	3	0	0	3	0.51
19	Kusum	0	0	1	1	0	2	0.34
20	Amla	1	0	0	0	0	1	0.17
21	Semul	1	1	0	0	0	2	0.34
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	0	1	1	0	4	0.68
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	0	1	0	0	6	1.02
30	Siuna	7	1	0	1	0	9	1.53
31	Sunari	2	0	0	0	0	2	0.34
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	1	1	0	0	8	1.36
	Total	475	51	41	14	9	590	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Begigam R.F.					Period of enumeratio		02.06.2013 to 05.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		180°	
Area: 1.36 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 26' 40.2"			End Point:		N - 19° 26' 40.0"	
		E - 82° 28' 51.9"					E - 82° 29' 15.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	23	4	0	1	1	29	3.72
2	Jamun	27	8	0	0	0	35	4.49
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.39
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	13	7	0	0	0	20	2.57
7	Asan/Sahaj	59	11	2	0	0	72	9.24
8	Sal	127	11	0	0	0	138	17.72
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	4	0	0	0	32	4.11
11	Kendu	7	0	0	0	0	7	0.90
12	Bija/ Piasal	78	18	0	0	0	96	12.32
13	Kumbhi	13	3	0	0	0	16	2.05
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	15	8	5	7	42	5.39
17	Bhalia	13	0	0	0	0	13	1.67
18	Dhaura	12	3	0	0	0	15	1.93
19	Kusum	5	0	0	0	0	5	0.64
20	Amla	2	0	0	0	0	2	0.26
21	Semul	2	0	1	0	0	3	0.39
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	29	7	0	0	0	36	4.62
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	0	0	0	0	8	1.03
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	7	0	1	0	0	8	1.03
29	Monde	19	17	0	0	0	36	4.62
30	Siuna	15	0	0	0	0	15	1.93
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	1	0	0	0	0	1	0.13
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	115	22	9	0	1	147	18.87
Total		613	130	21	6	9	779	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Begigam R.F.					Period of enumeratio		02.06.2013 to 05.06.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		180°	
Area: 1.86 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 25' 47.0"			End Point:		N - 19° 25' 46.9"	
		E - 82° 28' 40.3"					E - 82° 29' 12.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	28	3	0	0	0	31	7.21
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	13	4	0	0	0	17	3.95
7	Asan/Sahaj	22	3	0	0	0	25	5.81
8	Sal	73	7	0	0	0	80	18.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	2	0	0	0	30	6.98
11	Kendu	13	0	0	0	0	13	3.02
12	Bija/ Piasal	17	4	0	0	0	21	4.88
13	Kumbhi	23	3	2	0	0	28	6.51
14	Siris	3	0	0	0	0	3	0.70
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	4	3	5	6	24	5.58
17	Bhalia	18	3	1	0	0	22	5.12
18	Dhoura	13	2	0	1	1	17	3.95
19	Kusum	3	2	0	0	0	5	1.16
20	Amla	8	0	0	0	0	8	1.86
21	Semul	6	2	0	0	0	8	1.86
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	23	1	0	0	0	24	5.58
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	17	4	0	0	0	21	4.88
30	Siuna	12	0	0	0	0	12	2.79
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	4	0	0	0	41	9.53
Total		363	48	6	6	7	430	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Bariguda P.R.F.					Period of enumeratio		15.05.2013 to 18.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		272°	
Area: 1.36 Ha.					Grid line bearing :		182°	
GPS Point : Start Point		N - 19° 24' 32.3"			End Point:		N - 19° 24' 10.2"	
		E - 82° 26' 07.1"					E - 82° 26' 06.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	0	0	0	0	9	1.14
2	Jamun	26	0	0	0	1	27	3.41
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.25
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	0.38
7	Asan/Sahaj	28	0	0	0	1	29	3.67
8	Sal	616	0	0	0	3	619	78.26
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	0	0	0	0	5	0.63
11	Kendu	4	0	0	0	0	4	0.51
12	Bija/ Piasal	41	0	0	0	0	41	5.18
13	Kumbhi	1	0	0	0	0	1	0.13
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	6	0	0	0	0	6	0.76
18	Dhoura	0	0	0	0	1	1	0.13
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	9	1	0	1	0	11	1.39
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	12	0	0	0	0	12	1.52
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	0	0	0	0	4	0.51
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	2	0	0	0	0	2	0.25
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	0	0	0	3	15	1.90
Total		780	1	0	1	9	791	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Bariguda P.R.F.					Period of enumeratio	15.05.2013 to 18.05.2013		
Compartment :		2	Grid line:	1	Baseline bearing :	272°		
Area: 1.37 Ha.					Grid line bearing :	182°		
GPS Point : Start Point		N - 19° 26' 16.8"			End Point:	N - 19° 25' 54.7"		
		E - 82° 25' 34.7"				E - 82° 25' 33.8"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	0	0	0	0	8	1.22
2	Jamun	13	0	0	0	4	17	2.60
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.15
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	5	0	0	0	0	5	0.76
7	Asan/Sahaj	17	0	0	0	2	19	2.91
8	Sal	473	35	0	0	3	511	78.13
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	0.92
11	Kendu	3	0	0	0	2	5	0.76
12	Bija/ Piasal	26	0	0	0	0	26	3.98
13	Kumbhi	2	0	0	0	0	2	0.31
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	0	0	0	0	7	1.07
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	10	0	0	0	0	10	1.53
19	Kusum	7	2	0	0	4	13	1.99
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	0	0	1	0	4	0.61
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	9	0	0	0	0	9	1.38
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.15
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	2	0	0	0	0	2	0.31
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	0	0	0	0	8	1.22
Total		601	37	0	1	15	654	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Dhansuli P.R.F.					Period of enumeratio		20.05.2013 to 23.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		128°	
Area: 2.24 Ha.					Grid line bearing :		38°	
GPS Point : Start Point		N - 19° 23' 50.6"			End Point:		N - 19° 24' 19.6"	
		E - 82° 26' 51.7"					E - 82° 27' 14.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	14	0	0	0	0	14	7.37
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.53
7	Asan/Sahaj	5	0	0	0	0	5	2.63
8	Sal	64	0	0	0	0	64	33.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	8	0	0	0	0	8	4.21
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	0	0	0	1	0.53
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	0.53
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	1	1	0.53
28	Khekad (Pitamoi)	1	0	0	0	0	1	0.53
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	4	0	0	0	0	4	2.11
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	50	0	0	0	0	50	26.32
38	Eucalyptus	24	0	0	0	0	24	12.63
39	Others	14	0	0	0	2	16	8.42
Total		185	1	0	0	4	190	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Dhansuli P.R.F.					Period of enumeratio		20.05.2013 to 23.05.2013	
Compartment :		2	Grid line:		1	Baseline bearing :		308°
Area:	1.96 Ha.				Grid line bearing :		218°	
GPS Point : Start Point		N - 19° 24' 07.5"				End Point:		N - 19° 23' 42.5"
		E - 82° 28' 16.2"						E - 82° 27' 55.5"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	13	0	0	0	0	13	7.03
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	0	0	0	0	7	3.78
7	Asan/Sahaj	7	0	0	0	0	7	3.78
8	Sal	41	0	0	0	0	41	22.16
9	Tangini	0	0	0	0	0	0	0.00
10	Char	23	0	0	0	0	23	12.43
11	Kendu	7	0	0	0	0	7	3.78
12	Bija/ Piasal	6	0	0	0	0	6	3.24
13	Kumbhi	4	0	0	0	0	4	2.16
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	0	0	0	0	8	4.32
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	3	0	0	5	2.70
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	0	0	0	0	2	1.08
24	Saguan/ Teak	6	0	0	0	0	6	3.24
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	1.62
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	1.62
30	Siuna	8	0	0	0	0	8	4.32
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	7	0	0	0	0	7	3.78
37	Chakunda	9	0	0	0	0	9	4.86
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	26	0	0	0	0	26	14.05
	Total	182	0	3	0	0	185	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Dhansuli P.R.F.					Period of enumeratio	20.05.2013 to 23.05.2013		
Compartment :		3	Grid line:	1	Baseline bearing :	128°		
Area: 1.20 Ha.					Grid line bearing :	38°		
GPS Point : Start Point		N - 19° 24' 29.1"			End Point:	N - 19° 24' 44.3"		
		E - 82° 27' 22.4"				E - 82° 27' 34.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	28	0	0	0	0	28	4.96
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	1	0	0	0	3	0.53
7	Asan/Sahaj	1	0	0	0	0	1	0.18
8	Sal	103	0	0	0	0	103	18.26
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	0.53
11	Kendu	1	0	0	0	0	1	0.18
12	Bija/ Piasal	1	0	0	0	0	1	0.18
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	1	2	0	0	3	0.53
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	0.18
24	Saguan/ Teak	408	1	0	0	0	409	72.52
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	0	0	0	0	1	0.18
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	2	0	0	0	0	2	0.35
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	0	0	0	0	8	1.42
Total		559	3	2	0	0	564	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Batasar P.R.F.					Period of enumeratio	24.05.2013 to 28.05.2013		
Compartment :		1	Grid line:	1	Baseline bearing :	265°		
Area: 1.20 Ha.					Grid line bearing :	175°		
GPS Point : Start Point		N - 19° 23' 03.8"			End Point:	N - 19° 22' 09.4"		
		E - 82° 23' 40.9"				E - 82° 23' 46.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	2.08
2	Jamun	21	3	0	2	2	28	11.67
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	2	0	0	0	8	3.33
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	0	0	0	2	0.83
7	Asan/Sahaj	27	4	0	0	0	31	12.92
8	Sal	36	5	8	0	0	49	20.42
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	0	0	0	0	13	5.42
11	Kendu	12	0	2	1	0	15	6.25
12	Bija/ Piasal	11	4	0	0	0	15	6.25
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	2	4	5	7	23	9.58
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	5	0	0	0	17	7.08
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	2	0	0	2	0.83
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.42
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	8	0	0	0	31	12.92
Total		172	35	16	8	9	240	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Batasar P.R.F.					Period of enumeratio		24.05.2013 to 28.05.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		265°	
Area: 1.88 Ha.					Grid line bearing :		175°	
GPS Point : Start Point		N - 19° 23' 03.8"			End Point:		N - 19° 22' 09.4"	
		E - 82° 23' 40.9"					E - 82° 23' 46.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	0	0	0	0	12	3.39
2	Jamun	12	6	0	0	0	18	5.08
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	0	0	0	0	6	1.69
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	28	3	0	0	0	31	8.76
8	Sal	80	13	0	0	0	93	26.27
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	0	3	0	2	20	5.65
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	11	2	0	0	0	13	3.67
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	2	0	0	4	1.13
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	157	0	0	0	0	157	44.35
Total		323	24	5	0	2	354	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Batasar P.R.F.					Period of enumeratio		24.05.2013 to 28.05.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		265°	
Area: 3.84 Ha.					Grid line bearing :		175°	
GPS Point : Start Point		N - 19° 24' 11.7"			End Point:		N - 19° 23' 52.4"	
		E - 82° 23' 34.5"					E - 82° 23' 36.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	3	0	0	0	12	2.83
2	Jamun	16	4	0	0	0	20	4.72
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	12	2	0	0	0	14	3.30
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	39	0	0	0	0	39	9.20
8	Sal	99	6	0	0	0	105	24.76
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	2.83
11	Kendu	13	0	0	0	0	13	3.07
12	Bija/ Piasal	13	2	0	0	0	15	3.54
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	0	0	0	0	13	3.07
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	7	0	0	0	0	7	1.65
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	3	3	0	0	9	2.12
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	148	15	0	0	2	165	38.92
Total		384	35	3	0	2	424	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Singiguda P.R.F.					Period of enumeratio		07.06.2013 to 10.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		19°	
Area:	0.96 Ha.				Grid line bearing :		289°	
GPS Point : Start Point		N - 19° 23' 26.4"			End Point:		N - 19° 23' 31.5"	
		E - 82° 21' 03.1"					E - 82° 20' 47.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	4	2	0	0	0	6	4.35
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	0	0	0	0	5	3.62
8	Sal	74	34	3	0	0	111	80.43
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	1.45
11	Kendu	3	0	0	0	0	3	2.17
12	Bija/ Piasal	2	0	0	0	0	2	1.45
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	2	0	0	4	2.90
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	0	0	0	0	5	3.62
	Total	97	36	5	0	0	138	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Singiguda P.R.F.					Period of enumeratio		07.06.2013 to 10.06.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		19°	
Area:	1.0 Ha.				Grid line bearing :		289°	
GPS Point : Start Point		N - 19° 23' 45.6"			End Point:		N - 19° 23' 50.9"	
		E - 82° 21' 54.4"					E - 82° 21' 38.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	5	0	0	0	0	5	2.40
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	172	4	0	0	0	176	84.62
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	2.88
11	Kendu	3	0	0	0	0	3	1.44
12	Bija/ Piasal	7	0	0	0	0	7	3.37
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	0	0	0	0	11	5.29
	Total	204	4	0	0	0	208	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Singiguda P.R.F.					Period of enumeratio		07.06.2013 to 10.06.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		19°	
Area:	1.58 Ha.				Grid line bearing :		289°	
GPS Point : Start Point		N - 19° 24' 37.7"			End Point:		N - 19° 24' 46.0"	
		E - 82° 21' 48.9"					E - 82° 21' 23.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	4	0	0	0	0	4	3.92
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	20	45	4	0	0	69	67.65
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	8	0	0	0	0	8	7.84
12	Bija/ Piasal	8	4	0	0	0	12	11.76
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	2	0	0	0	6	5.88
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	0	1	0	0	3	2.94
	Total	46	51	5	0	0	102	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Patri P.R.F.					Period of enumeratio		02.06.2013 to 05.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		158°	
Area: 1.80 Ha.					Grid line bearing :		68°	
GPS Point : Start Point		N - 19° 26' 24.9"			End Point:		N - 19° 26' 36.1"	
		E - 82° 28' 07.4"					E - 82° 28' 36.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	23	4	3	0	2	32	4.45
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	18	2	0	0	1	21	2.92
7	Asan/Sahaj	48	8	2	0	2	60	8.34
8	Sal	127	10	2	0	4	143	19.89
9	Tangini	0	0	0	0	0	0	0.00
10	Char	38	3	0	0	0	41	5.70
11	Kendu	1	0	1	0	4	6	0.83
12	Bija/ Piasal	13	2	0	0	0	15	2.09
13	Kumbhi	18	8	0	0	0	26	3.62
14	Siris	0	0	0	1	0	1	0.14
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	4	3	2	12	36	5.01
17	Bhalia	12	3	0	0	0	15	2.09
18	Dhoura	43	3	1	2	3	52	7.23
19	Kusum	9	3	0	0	2	14	1.95
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	2	0	0	1	0	3	0.42
23	Gandhapanas	38	4	0	0	0	42	5.84
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	3	0	0	4	10	1.39
29	Monde	18	8	2	0	2	30	4.17
30	Siuna	15	4	0	0	0	19	2.64
31	Sunari	3	0	0	0	0	3	0.42
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	123	22	4	1	0	150	20.86
Total		567	91	18	7	36	719	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Patri P.R.F.					Period of enumeratio		02.06.2013 to 05.06.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		158°	
Area: 2.52 Ha.					Grid line bearing :		68°	
GPS Point : Start Point		N - 19° 26' 59.2"			End Point:		N - 19° 27' 13.6"	
		E - 82° 27' 40.2"					E - 82° 28' 18.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	1	0	0	0	5	1.06
2	Jamun	9	6	2	3	4	24	5.07
3	Bareng	3	4	0	0	0	7	1.48
4	Mundi	4	0	0	0	0	4	0.85
5	Kirchi	7	0	0	0	0	7	1.48
6	Bahada	5	2	0	0	0	7	1.48
7	Asan/Sahaj	27	0	0	0	3	30	6.34
8	Sal	202	13	3	1	8	227	47.99
9	Tangini	0	0	0	0	0	0	0.00
10	Char	37	3	3	0	0	43	9.09
11	Kendu	6	0	0	0	5	11	2.33
12	Bija/ Piasal	3	0	0	0	0	3	0.63
13	Kumbhi	0	1	0	0	0	1	0.21
14	Siris	0	0	0	0	1	1	0.21
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	1	0	0	2	4	0.85
17	Bhalia	5	0	0	0	0	5	1.06
18	Dhoura	19	1	0	0	2	22	4.65
19	Kusum	4	0	0	0	0	4	0.85
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	2	3	0.63
22	Mango	1	0	0	0	0	1	0.21
23	Gandhapanas	11	1	0	0	0	12	2.54
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	0	0	0	0	1	0.21
29	Monde	12	1	4	3	0	20	4.23
30	Siuna	2	1	0	0	0	3	0.63
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	2	5	0	0	28	5.92
Total		385	37	17	7	27	473	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Patri P.R.F.					Period of enumeratio		02.06.2013 to 05.06.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		158°	
Area: 1.52 Ha.					Grid line bearing :		68°	
GPS Point : Start Point		N - 19° 27' 10.9"			End Point:		N - 19° 27' 20.0"	
		E - 82° 26' 19.4"					E - 82° 26' 43.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	7	0	0	0	0	7	9.86
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	1.41
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	1	0	0	0	5	7.04
8	Sal	17	2	0	0	0	19	26.76
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	2.82
11	Kendu	2	1	0	0	0	3	4.23
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	4	1	1	4	12	16.90
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	1	1	1	0	0	3	4.23
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	1.41
23	Gandhapanas	4	0	0	0	0	4	5.63
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	4.23
30	Siuna	3	0	0	0	0	3	4.23
31	Sunari	1	0	0	0	0	1	1.41
32	Bela	2	0	0	0	0	2	2.82
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	0	0	0	2	5	7.04
Total		52	9	2	1	7	71	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Patri P.R.F.					Period of enumeratio		02.06.2013 to 05.06.1	
Compartment :		4	Grid line:	1	Baseline bearing :		158°	
Area: 2.00 Ha.					Grid line bearing :		68°	
GPS Point : Start Point		N - 19° 26' 41.1"			End Point:		N - 19° 26' 53.1"	
		E - 82° 26' 52.7"					E - 82° 27' 24.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	1	0	1	0.21
2	Jamun	10	4	1	0	4	19	3.91
3	Bareng	0	1	0	0	0	1	0.21
4	Mundi	8	1	0	0	0	9	1.85
5	Kirchi	5	0	0	0	0	5	1.03
6	Bahada	3	0	0	1	0	4	0.82
7	Asan/Sahaj	22	5	1	1	2	31	6.38
8	Sal	246	18	3	1	3	271	55.76
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	0	1	0	0	9	1.85
11	Kendu	0	1	0	0	2	3	0.62
12	Bija/ Piasal	3	1	0	0	0	4	0.82
13	Kumbhi	3	1	1	1	0	6	1.23
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	6	2	2	1	25	5.14
17	Bhalia	8	4	1	0	0	13	2.67
18	Dhoura	8	1	1	0	0	10	2.06
19	Kusum	5	0	0	0	3	8	1.65
20	Amla	2	1	2	0	0	5	1.03
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	0.21
23	Gandhapanas	5	1	1	0	0	7	1.44
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	1	0	0	0	4	0.82
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	1	2	0	0	3	0.62
29	Monde	8	7	1	1	0	17	3.50
30	Siuna	5	2	0	0	0	7	1.44
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	2	2	0	5	23	4.73
Total		380	58	19	8	21	486	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Patri P.R.F.					Period of enumeratio		02.06.2013 to 05.06.2013	
Compartment :		5	Grid line:	1	Baseline bearing :		158°	
Area: 1.80 Ha.					Grid line bearing :		68°	
GPS Point : Start Point		N - 19° 25' 37.8"			End Point:		N - 19° 25' 49.8"	
		E - 82° 26' 53.6"					E - 82° 27' 24.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	2	2	10	14	28.57
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	1	2	4.08
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	3	0	0	0	7	14.29
8	Sal	1	0	0	0	3	4	8.16
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	1	0	0	0	1	2.04
11	Kendu	1	2	0	0	2	5	10.20
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	1	2	0	0	0	3	6.12
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	2	1	3	0	0	6	12.24
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	0	1	2.04
23	Gandhapanas	0	1	0	0	0	1	2.04
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	1	1	2	4.08
29	Monde	1	0	0	0	1	2	4.08
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	1	0	0	0	0	1	2.04
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		12	11	5	3	18	49	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Patri P.R.F.					Period of enumeratio		02.06.2013 to 05.06.2013	
Compartment :		6	Grid line:	1	Baseline bearing :		158°	
Area: 1.36 Ha.					Grid line bearing :		68°	
GPS Point : Start Point		N - 19° 25' 12.1"			End Point:		N - 19° 25' 20.3"	
		E - 82° 27' 17.9"					E - 82° 27' 39.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	1	1	5.26
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	1	3	4	10	52.63
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	0	1	0	0	2	3	15.79
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	3	3	15.79
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	2	2	10.53
Total		0	3	1	3	12	19	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Anchala R.F.					Period of enumeratio		19.09.2013 to 21.09.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		264°	
Area: 2.84 Ha.					Grid line bearing :		354°	
GPS Point : Start Point		N - 19° 30' 57.1"			End Point:		N - 19° 31' 42.7"	
		E - 82° 24' 06.8"					E - 82° 24' 12.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	19	2	0	0	0	21	2.38
2	Jamun	141	18	0	0	3	162	18.33
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	8	1	0	0	0	9	1.02
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	11	2	0	0	0	13	1.47
7	Asan/Sahaj	88	1	0	0	0	89	10.07
8	Sal	224	18	2	0	0	244	27.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	73	2	2	0	0	77	8.71
11	Kendu	39	2	0	0	0	41	4.64
12	Bija/ Piasal	38	0	0	0	0	38	4.30
13	Kumbhi	3	0	0	0	0	3	0.34
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	0	0	0	5	0.57
17	Bhalia	15	2	0	0	0	17	1.92
18	Dhoura	14	0	0	0	3	17	1.92
19	Kusum	8	0	2	0	0	10	1.13
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	18	0	0	2	0	20	2.26
24	Saguan/ Teak	28	0	0	0	0	28	3.17
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	0	0	0	0	8	0.90
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	14	2	0	0	0	16	1.81
30	Siuna	27	0	0	0	0	27	3.05
31	Sunari	4	0	0	0	0	4	0.45
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	11	0	0	0	0	11	1.24
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	0	0	0	1	24	2.71
Total		819	50	6	2	7	884	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Anchala R.F.					Period of enumeratio		22, 23, 24 & 26.09.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		250°	
Area: 3.16 Ha.					Grid line bearing :		340°	
GPS Point : Start Point		N - 19° 31' 32.9"			End Point:		N - 19° 32' 19.6"	
		E - 82° 25' 28.1"					E - 82° 25' 10.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	22	22	0	0	0	44	5.05
2	Jamun	49	8	0	0	6	63	7.22
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	1	0	0	0	8	0.92
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	23	3	0	0	0	26	2.98
7	Asan/Sahaj	63	7	0	0	0	70	8.03
8	Sal	208	33	0	0	6	247	28.33
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	3	0	0	0	31	3.56
11	Kendu	38	3	0	0	2	43	4.93
12	Bija/ Piasal	7	0	0	0	0	7	0.80
13	Kumbhi	8	0	0	0	0	8	0.92
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	23	0	2	0	7	32	3.67
17	Bhalia	33	3	0	0	0	36	4.13
18	Dhoura	33	0	0	0	0	33	3.78
19	Kusum	9	0	0	0	0	9	1.03
20	Amla	7	0	0	0	0	7	0.80
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	4	4	0.46
23	Gandhapanas	17	0	0	0	0	17	1.95
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	12	3	0	0	0	15	1.72
29	Monde	52	1	0	0	0	53	6.08
30	Siuna	22	0	0	0	0	22	2.52
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	12	0	0	0	0	12	1.38
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	77	5	1	1	1	85	9.75
Total		750	92	3	1	26	872	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Dabugaon R.F.					Period of enumeratio		11.09.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		58°	
Area: 1.16 Ha.					Grid line bearing :		148°	
GPS Point : Start Point		N - 19° 27' 55.5"			End Point:		N - 19° 27' 39.5"	
		E - 82° 24' 15.3"					E - 82° 24' 25.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	496	2	0	0	0	498	100.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		496	2	0	0	0	498	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Dabugaon R.F.					Period of enumeratio		12.09.2013 to 13.09.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		138°	
Area: 1.36 Ha.					Grid line bearing :		228°	
GPS Point : Start Point		N - 19° 28' 01.7"			End Point:		N - 19° 28' 20.4"	
		E - 82° 25' 01.6"					E - 82° 24' 49.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	4.04
2	Jamun	6	2	0	0	0	8	8.08
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	0	0	0	0	4	4.04
7	Asan/Sahaj	2	0	0	0	2	4	4.04
8	Sal	31	2	0	0	0	33	33.33
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	0	0	0	0	8	8.08
11	Kendu	4	0	0	0	0	4	4.04
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	2	5	5.05
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	18	0	0	0	0	18	18.18
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	2.02
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	0	0	0	0	5	5.05
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	4	0	0	0	0	4	4.04
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		91	4	0	0	4	99	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Dabugaon R.F.					Period of enumeratio	14.09.2013 to 15.09.2013		
Compartment :	3	Grid line:	1		Baseline bearing :	58°		
Area: 1.58 Ha.					Grid line bearing :	148°		
GPS Point : Start Point	N - 19° 28' 32.9"				End Point:	N - 19° 28' 11.3"		
	E - 82° 25' 26.6"					E - 82° 25' 41.1"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	44	0	0	0	2	46	11.47
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	4	0	0	0	0	4	1.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	0	0	0	1	8	2.00
7	Asan/Sahaj	28	0	0	0	0	28	6.98
8	Sal	63	0	50	7	8	128	31.92
9	Tangini	0	0	0	0	0	0	0.00
10	Char	54	0	0	0	0	54	13.47
11	Kendu	17	0	0	0	0	17	4.24
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	4	0	0	0	0	4	1.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	1	1	0	4	1.00
17	Bhalia	4	0	0	0	0	4	1.00
18	Dhaura	10	0	0	0	0	10	2.49
19	Kusum	3	0	1	1	0	5	1.25
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	12	0	0	0	0	12	2.99
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	13	3	0	0	0	16	3.99
30	Siuna	13	0	0	0	0	13	3.24
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	43	0	4	0	1	48	11.97
Total		321	3	56	9	12	401	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Shikili R.F.					Period of enumeratio		24.09.2013 to 25.09.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area: 1.36 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 27' 52.3"			End Point:		N - 19° 28' 14.3"	
		E - 82° 23' 54.9"					E - 82° 23' 54.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	18	0	0	3	6	27	35.53
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	21	0	0	0	0	21	27.63
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	3.95
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	7	0	0	0	0	7	9.21
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	1	0	0	0	0	1	1.32
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	13	0	0	0	0	13	17.11
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	3	0	0	0	0	3	3.95
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	1	1	1.32
Total		66	0	0	3	7	76	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Shikili R.F.					Period of enumeratio		20.09.2013 to 21.09.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		38°	
Area: 1.68 Ha.					Grid line bearing :		128°	
GPS Point : Start Point		N - 19° 28' 58.6"			End Point:		N - 19° 28' 42.0"	
		E - 82° 23' 08.1"					E - 82° 23' 30.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	0	0	0	0	6	0.91
2	Jamun	11	2	0	0	0	13	1.97
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	11	3	0	0	0	14	2.12
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	36	2	0	0	6	44	6.67
8	Sal	67	0	2	7	37	113	17.12
9	Tangini	0	0	0	0	0	0	0.00
10	Char	34	5	0	0	0	39	5.91
11	Kendu	5	0	0	0	3	8	1.21
12	Bija/ Piasal	16	2	0	0	0	18	2.73
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	17	0	0	0	6	23	3.48
17	Bhalia	7	0	0	0	0	7	1.06
18	Dhoura	13	0	2	0	0	15	2.27
19	Kusum	3	0	2	0	1	6	0.91
20	Amla	5	0	0	0	0	5	0.76
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	1	2	0.30
23	Gandhapanas	16	0	0	0	0	16	2.42
24	Saguan/ Teak	276	0	0	0	0	276	41.82
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	0.30
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	1	1	0	1	6	0.91
29	Monde	6	0	0	0	0	6	0.91
30	Siuna	5	0	0	0	0	5	0.76
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	8	0	0	0	0	8	1.21
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	3	3	0	1	28	4.24
Total		569	18	10	7	56	660	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: chikili R.F.					Period of enumeratio		28.09.2013 to 29.09.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		90°	
Area: 1.56 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 28' 46.6"			End Point:		N - 19° 29' 11.8"	
		E - 82° 24' 27.3"					E - 82° 22' 27.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	11	2	0	0	0	13	2.28
2	Jamun	23	4	0	2	0	29	5.08
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	1	0	0	0	4	0.70
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	12	0	0	0	0	12	2.10
7	Asan/Sahaj	43	3	0	0	0	46	8.06
8	Sal	97	15	0	0	0	112	19.61
9	Tangini	0	0	0	0	0	0	0.00
10	Char	63	2	0	0	0	65	11.38
11	Kendu	13	0	0	0	1	14	2.45
12	Bija/ Piasal	17	3	0	0	0	20	3.50
13	Kumbhi	4	0	0	0	0	4	0.70
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	25	3	2	0	0	30	5.25
17	Bhalia	18	2	0	0	0	20	3.50
18	Dhoura	21	2	0	0	0	23	4.03
19	Kusum	8	0	0	0	0	8	1.40
20	Amla	4	2	0	0	0	6	1.05
21	Semul	3	0	1	0	0	4	0.70
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	12	0	0	0	0	12	2.10
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	0	0	0	0	5	0.88
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	8	2	0	0	0	10	1.75
29	Monde	21	3	2	0	0	26	4.55
30	Siuna	13	2	0	0	0	15	2.63
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	86	7	0	0	0	93	16.29
Total		510	53	5	2	1	571	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Soolia R.F.					Period of enumeratio		17.09.2013 to 19.09.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		83°	
Area: 2.32 Ha.					Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 28' 24.5"			End Point:		N - 19° 27' 48.6"	
		E - 82° 22' 38.3"					E - 82° 22' 42.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	3.23
2	Jamun	4	0	0	0	0	4	3.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	1	0	0	4	12	9.68
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	2.42
7	Asan/Sahaj	8	0	0	0	0	8	6.45
8	Sal	13	0	0	0	0	13	10.48
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	9.68
11	Kendu	3	0	0	0	0	3	2.42
12	Bija/ Piasal	4	0	0	0	0	4	3.23
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	0	0	4	3.23
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	8	0	0	0	0	8	6.45
19	Kusum	3	0	1	0	2	6	4.84
20	Amla	4	0	0	0	0	4	3.23
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	18	3	2	0	0	23	18.55
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	12	0	0	0	0	12	9.68
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	0	2	0	0	4	3.23
Total		109	4	5	0	6	124	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Soolia R.F.					Period of enumeratio		22.09.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		234°	
Area: 1.68 Ha.					Grid line bearing :		324°	
GPS Point : Start Point		N - 19° 28' 28.7"			End Point:		N - 19° 28' 50.1"	
		E - 82° 22' 37.5"					E - 82° 22' 20.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	1.52
2	Jamun	6	0	0	0	0	6	3.05
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	1.52
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	1.02
7	Asan/Sahaj	5	0	0	0	1	6	3.05
8	Sal	66	1	0	0	10	77	39.09
9	Tangini	0	0	0	0	0	0	0.00
10	Char	23	1	0	0	0	24	12.18
11	Kendu	2	0	0	1	3	6	3.05
12	Bija/ Piasal	11	1	0	0	0	12	6.09
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	0	0	4	9	4.57
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	0	0	0	4	7	3.55
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	3	0	0	0	0	3	1.52
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	1.02
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	1.52
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	2	0	0	0	0	2	1.02
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	26	0	1	0	5	32	16.24
Total		165	3	1	1	27	197	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Jhaliaguda R.F.					Period of enumeratio		26.09.2013 to 27.09.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		41°	
Area: 1.70 Ha.					Grid line bearing :		131°	
GPS Point : Start Point		N - 19° 29' 22.7"			End Point:		N - 19° 29' 07.1"	
		E - 82° 22' 46.9"					E - 82° 23' 06.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	20	0	0	0	0	20	11.49
8	Sal	21	2	0	0	5	28	16.09
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	0	0	0	0	19	10.92
11	Kendu	13	2	0	0	1	16	9.20
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	0	0	0	0	3	1.72
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	0	0	0	0	2	1.15
21	Semul	2	2	0	0	0	4	2.30
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	10	4	0	0	0	14	8.05
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	28	13	4	0	0	45	25.86
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	15	0	3	3	2	23	13.22
Total		133	23	7	3	8	174	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Baigam R.F.					Period of enumeratio	12.09.2013 to 14.09.2013		
Compartment :	1	Grid line:	1		Baseline bearing :	210°		
Area: 2.44 Ha.					Grid line bearing :	300°		
GPS Point : Start Point	N - 19° 29' 26.6"				End Point:	N - 19° 29' 45.31"		
	E - 82° 26' 00.1"					E - 82° 25' 25.2"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	33	3	4	0	2	42	5.91
2	Jamun	3	2	0	0	3	8	1.13
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	3	2	0	0	12	1.69
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	13	2	0	0	1	16	2.25
7	Asan/Sahaj	105	6	0	0	2	113	15.89
8	Sal	59	30	0	0	4	93	13.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	35	1	1	0	0	37	5.20
11	Kendu	18	0	0	0	2	20	2.81
12	Bija/ Piasal	3	0	0	0	0	3	0.42
13	Kumbhi	3	0	0	0	0	3	0.42
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	27	0	0	0	4	31	4.36
17	Bhalia	30	0	0	0	0	30	4.22
18	Dhoura	48	4	7	7	0	66	9.28
19	Kusum	10	2	0	0	0	12	1.69
20	Amla	8	0	0	0	0	8	1.13
21	Semul	3	3	0	0	4	10	1.41
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	15	0	0	0	0	15	2.11
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	13	0	0	0	0	13	1.83
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	30	48	5	1	5	89	12.52
30	Siuna	18	0	0	0	0	18	2.53
31	Sunari	4	0	0	0	0	4	0.56
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	57	6	0	1	4	68	9.56
Total		542	110	19	9	31	711	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Baigam R.F.					Period of enumeratio		15.09.2013 to 17.09.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		210°	
Area: 2.56 Ha.					Grid line bearing :		300°	
GPS Point : Start Point		N - 19° 30' 27.6"			End Point:		N - 19° 30' 48.5"	
		E - 82° 25' 53.7"					E - 82° 25' 15.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	2	0	0	1	10	2.02
2	Jamun	8	2	7	0	0	17	3.43
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.40
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	0	0	0	0	7	1.41
7	Asan/Sahaj	39	2	0	0	1	42	8.48
8	Sal	75	1	27	19	0	122	24.65
9	Tangini	0	0	0	0	0	0	0.00
10	Char	45	5	0	0	0	50	10.10
11	Kendu	12	0	1	1	1	15	3.03
12	Bija/ Piasal	1	0	0	0	0	1	0.20
13	Kumbhi	2	1	0	0	0	3	0.61
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	2	2	0	0	13	2.63
17	Bhalia	24	0	0	0	0	24	4.85
18	Dhaura	29	2	1	1	1	34	6.87
19	Kusum	3	0	1	0	0	4	0.81
20	Amla	4	0	0	0	0	4	0.81
21	Semul	0	0	1	1	0	2	0.40
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	4	0	0	0	0	4	0.81
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	0	0	1	0	8	1.62
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	2	0	0	0	2	0.40
29	Monde	34	16	5	0	0	55	11.11
30	Siuna	13	1	0	0	0	14	2.83
31	Sunari	2	0	0	0	0	2	0.40
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	47	2	4	0	7	60	12.12
Total		374	38	49	23	11	495	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Kurlumari P.R.F.					Period of enumeratio		16.10.2013 to 18.10.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		110°	
Area: 2.4 Ha.					Grid line bearing :		200°	
GPS Point : Start Point		N - 19° 32' 52.2"			End Point:		N - 19° 32' 17.2"	
		E - 82° 18' 39.9"					E - 82° 18' 26.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	0	0	0	0	12	0.82
2	Jamun	16	0	0	0	0	16	1.10
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	0	0	0	0	7	0.48
7	Asan/Sahaj	13	0	0	0	0	13	0.89
8	Sal	1083	65	1	0	0	1149	78.86
9	Tangini	0	0	0	0	0	0	0.00
10	Char	52	0	0	0	0	52	3.57
11	Kendu	3	0	0	0	0	3	0.21
12	Bija/ Piasal	102	24	0	0	0	126	8.65
13	Kumbhi	7	0	0	0	0	7	0.48
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	0	0	0	0	12	0.82
17	Bhalia	7	0	0	0	0	7	0.48
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	0.14
27	Dimri	2	0	0	0	0	2	0.14
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	0	0	0	0	6	0.41
30	Siuna	13	0	0	0	0	13	0.89
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	20	10	0	0	0	30	2.06
	Total	1357	99	1	0	0	1457	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Bijapur R.F.					Period of enumeratio		7.10.2013 to 9.10.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area: 2.9 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 31' 51.4"			End Point:		N - 19° 32' 36.1"	
		E - 82° 20' 11.5"					E - 82° 20' 11.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	38	3	0	0	0	41	2.40
2	Jamun	63	8	0	0	0	71	4.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	18	0	0	0	0	18	1.06
7	Asan/Sahaj	139	13	0	0	0	152	8.91
8	Sal	438	23	3	6	27	497	29.15
9	Tangini	0	0	0	0	0	0	0.00
10	Char	183	5	0	0	0	188	11.03
11	Kendu	17	2	0	2	7	28	1.64
12	Bija/ Piasal	179	39	2	0	0	220	12.90
13	Kumbhi	13	0	0	0	0	13	0.76
14	Siris	44	3	0	0	0	47	2.76
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	3	0	0	0	16	0.94
17	Bhalia	44	2	0	0	0	46	2.70
18	Dhaura	33	3	0	0	7	43	2.52
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	4	0	0	0	0	4	0.23
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	53	3	0	0	0	56	3.28
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	23	0	3	0	0	26	1.52
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	74	19	0	0	0	93	5.45
30	Siuna	73	0	0	0	0	73	4.28
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	73	0	0	0	0	73	4.28
Total		1522	126	8	8	41	1705	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Bijapur R.F.					Period of enumeratio		10.10.2013 to 12.10.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		90°	
Area: 3.1 Ha.					Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 33' 26.3"			End Point:		N - 19° 32' 36.0"	
		E - 82° 20' 29.9"					E - 82° 20' 30.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	49	9	0	0	0	58	2.94
2	Jamun	63	18	0	0	0	81	4.10
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	27	0	0	0	0	27	1.37
7	Asan/Sahaj	148	28	0	0	0	176	8.91
8	Sal	454	112	30	0	12	608	30.78
9	Tangini	0	0	0	0	0	0	0.00
10	Char	193	23	0	0	0	216	10.94
11	Kendu	27	0	0	0	3	30	1.52
12	Bija/ Piasal	159	48	4	0	0	211	10.68
13	Kumbhi	59	4	0	0	0	63	3.19
14	Siris	17	0	0	0	0	17	0.86
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	25	8	0	0	0	33	1.67
17	Bhalia	29	0	0	0	0	29	1.47
18	Dhaura	64	17	0	0	2	83	4.20
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	23	2	0	0	0	25	1.27
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	39	0	0	0	0	39	1.97
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	12	0	0	0	0	12	0.61
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	58	3	0	0	0	61	3.09
30	Siuna	67	4	0	0	0	71	3.59
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	122	12	0	0	1	135	6.84
Total		1635	288	34	0	18	1975	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Nagjodi R.F.					Period of enumeratio	20.10.2013 to 21.10.2013		
Compartment :	1	Grid line:	1		Baseline bearing :	180°		
Area: 1.5 Ha.					Grid line bearing :	270°		
GPS Point : Start Point	N - 19° 31' 50.5"				End Point:	N - 19° 31' 50.3"		
	E - 82° 20' 11.5"					E - 82° 19' 43.9"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	2	0	0	0	11	1.46
2	Jamun	7	0	0	0	1	8	1.06
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.40
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	70	7	9	1	5	92	12.22
8	Sal	140	8	0	1	47	196	26.03
9	Tangini	0	0	0	0	0	0	0.00
10	Char	145	0	0	0	0	145	19.26
11	Kendu	9	0	0	0	7	16	2.12
12	Bija/ Piasal	123	8	0	0	0	131	17.40
13	Kumbhi	2	0	0	0	0	2	0.27
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	18	3	1	0	3	25	3.32
17	Bhalia	16	1	0	0	0	17	2.26
18	Dhoura	12	0	3	1	2	18	2.39
19	Kusum	3	0	0	0	0	3	0.40
20	Amla	1	0	0	0	0	1	0.13
21	Semul	0	0	0	1	0	1	0.13
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	5	1	0	0	0	6	0.80
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	1	0	1	0	2	0.27
26	Harida	5	0	0	0	0	5	0.66
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	30	1	1	0	0	32	4.25
30	Siuna	7	1	0	1	0	9	1.20
31	Sunari	3	0	0	0	0	3	0.40
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	1	0	0	0	0	1	0.13
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	3	0	0	0	0	3	0.40
39	Others	20	2	1	0	0	23	3.05
Total		632	35	15	6	65	753	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Nagjodi R.F.					Period of enumeratio		21.10.2013 to 23.10.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		258°	
Area: 2.4 Ha.					Grid line bearing :		348°	
GPS Point : Start Point		N - 19° 31' 28.1"			End Point:		N - 19° 32' 06.1"	
		E - 82° 19' 13.9"					E - 82° 19' 05.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	1	0	0	0	10	0.89
2	Jamun	9	1	0	0	0	10	0.89
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.18
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	0.18
7	Asan/Sahaj	11	0	0	0	0	11	0.98
8	Sal	737	45	6	0	22	810	72.13
9	Tangini	0	0	0	0	0	0	0.00
10	Char	132	5	0	0	0	137	12.20
11	Kendu	13	0	0	0	0	13	1.16
12	Bija/ Piasal	43	5	0	0	0	48	4.27
13	Kumbhi	2	0	0	0	0	2	0.18
14	Siris	2	0	0	0	0	2	0.18
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	0	0	0	5	19	1.69
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	0	0	0	0	3	0.27
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	4	0	0	0	0	4	0.36
24	Saguan/ Teak	10	3	0	0	0	13	1.16
25	Pipal	0	0	0	0	1	1	0.09
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	0.27
30	Siuna	20	0	0	0	0	20	1.78
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	6	2	0	0	0	8	0.71
39	Others	5	0	0	0	0	5	0.45
Total		1027	62	6	0	28	1123	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Dorgula R.F.					Period of enumeratio	11.11.2013		
Compartment :	1	Grid line:	1		Baseline bearing :	224°		
Area: 1.30 Ha.					Grid line bearing :	314°		
GPS Point : Start Point	N - 19° 27' 05.6"				End Point:	N - 19° 27' 21.1"		
	E - 82° 20' 21.6"					E - 82° 20' 04.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	1	0	0	0	1	0.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	40	133	0	0	0	173	93.51
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	4	0	0	0	9	4.86
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	0	0	2	1.08
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		47	138	0	0	0	185	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Dorgula R.F.					Period of enumeratio		12.11.2013 to 13.11.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		210°	
Area: 2.6 Ha.					Grid line bearing :		300°	
GPS Point : Start Point		N - 19° 26' 30.1"			End Point:		N - 19° 26' 51.3"	
		E - 82° 19' 44.9"					E - 82° 19' 06.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	37	3	0	0	0	40	1.68
2	Jamun	77	0	0	0	0	77	3.24
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	12	0	0	0	0	12	0.51
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	23	1	0	0	0	24	1.01
7	Asan/Sahaj	43	0	0	0	0	43	1.81
8	Sal	1572	145	0	0	0	1717	72.29
9	Tangini	0	0	0	0	0	0	0.00
10	Char	108	0	0	0	0	108	4.55
11	Kendu	4	0	0	0	0	4	0.17
12	Bija/ Piasal	108	37	0	0	0	145	6.11
13	Kumbhi	18	0	0	0	0	18	0.76
14	Siris	8	5	1	0	2	16	0.67
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	23	1	0	0	0	24	1.01
17	Bhalia	12	0	0	0	0	12	0.51
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	0	0	0	2	0.08
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	23	0	0	0	0	23	0.97
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	38	4	0	0	0	42	1.77
30	Siuna	13	0	0	0	0	13	0.55
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	55	0	0	0	0	55	2.32
Total		2174	198	1	0	2	2375	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Dorgula R.F.					Period of enumeratio		15.11.2013 to 16.11.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		193°	
Area: 2.1 Ha.					Grid line bearing :		283°	
GPS Point : Start Point		N - 19° 25' 58.0"			End Point:		N - 19° 26' 05.9"	
		E - 82° 19' 43.5"					E - 82° 19' 06.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	2	0	0	0	5	0.69
2	Jamun	9	2	0	0	0	11	1.52
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	0	0	0	0	5	0.69
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	0.28
7	Asan/Sahaj	1	2	0	0	0	3	0.42
8	Sal	281	306	0	0	0	587	81.30
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	1	0	0	0	16	2.22
11	Kendu	4	0	0	0	0	4	0.55
12	Bija/ Piasal	30	7	0	0	0	37	5.12
13	Kumbhi	3	0	0	0	0	3	0.42
14	Siris	4	1	1	0	0	6	0.83
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	0.14
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	0	0	0	2	0.28
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	0.14
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.14
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	18	0	0	0	0	18	2.49
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	13	0	0	0	0	13	1.80
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	0	0	0	0	7	0.97
Total		399	321	1	0	1	722	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Saraguli P.R.F.					Period of enumeratio	14, 15, 16 & 18.11.2013		
Compartment :	1	Grid line:	1		Baseline bearing :	204°		
Area: 3.2 Ha.					Grid line bearing :	294°		
GPS Point : Start Point	N - 19° 29' 40.8"				End Point:	N - 19° 30' 02.5"		
	E - 82° 18' 54.3"					E - 82° 18' 02.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	48	4	0	0	0	52	3.34
2	Jamun	110	24	1	0	1	136	8.73
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	12	0	1	0	1	14	0.90
5	Kirchi	2	0	0	0	0	2	0.13
6	Bahada	28	4	1	0	0	33	2.12
7	Asan/Sahaj	58	4	0	2	0	64	4.11
8	Sal	373	77	6	1	52	509	32.67
9	Tangini	0	0	0	0	0	0	0.00
10	Char	145	7	1	0	0	153	9.82
11	Kendu	53	0	0	0	0	53	3.40
12	Bija/ Piasal	189	80	0	0	0	269	17.27
13	Kumbhi	29	0	0	0	0	29	1.86
14	Siris	2	2	0	1	1	6	0.39
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	2	0	0	1	7	0.45
17	Bhalia	12	0	1	0	0	13	0.83
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	4	0	0	0	0	4	0.26
20	Amla	1	0	0	0	0	1	0.06
21	Semul	0	1	0	0	0	1	0.06
22	Mango	0	0	1	0	0	1	0.06
23	Gandhapanas	44	0	0	0	0	44	2.82
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	1	0	0	2	3	0.19
26	Harida	7	0	0	0	0	7	0.45
27	Dimri	0	1	0	0	0	1	0.06
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	12	2	0	0	0	14	0.90
30	Siuna	22	1	0	0	0	23	1.48
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	2	0	0	0	0	2	0.13
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	56	17	5	0	0	78	5.01
39	Others	30	7	0	0	2	39	2.50
	Total	1243	234	17	4	60	1558	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Saraguli P.R.F.					Period of enumeratio		19.11.2013 to 20.11.2013	
Compartment :		2	Grid line:		1	Baseline bearing :		136°
Area: 2.3 Ha.						Grid line bearing :		226°
GPS Point : Start Point			N - 19° 30' 22.3"			End Point:		N - 19° 29' 57.5"
			E - 82° 17' 33.7"					E - 82° 17' 06.9"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	35	1	0	0	0	36	9.02
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.75
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	23	0	0	0	0	23	5.76
8	Sal	159	0	0	0	0	159	39.85
9	Tangini	0	0	0	0	0	0	0.00
10	Char	39	8	0	0	0	47	11.78
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	25	24	0	0	0	49	12.28
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.75
17	Bhalia	7	0	0	0	0	7	1.75
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	29	10	0	0	0	39	9.77
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	17	0	0	0	0	17	4.26
30	Siuna	8	0	0	0	0	8	2.01
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	1	0	0	1	8	2.01
Total		354	44	0	0	1	399	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Saraguli P.R.F.					Period of enumeratio		21.11.2013 to 23.11.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		170°	
Area: 3.1 Ha.					Grid line bearing :		260°	
GPS Point : Start Point		N - 19° 31' 31.6"			End Point:		N - 19° 31' 23.3"	
		E - 82° 18' 00.9"					E - 82° 17' 11.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	15	0	0	0	0	15	3.08
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	2	0	0	0	15	3.08
8	Sal	303	43	0	0	0	346	71.05
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	0	0	0	0	28	5.75
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	22	0	0	0	0	22	4.52
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	21	0	0	0	0	21	4.31
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	33	0	0	0	0	33	6.78
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	0	0	0	0	7	1.44
Total		442	45	0	0	0	487	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	18.11.2013 to 19.11.2013		
Compartment :	1	Grid line:	1		Baseline bearing :	174°		
Area: 2.0 Ha.					Grid line bearing :	264°		
GPS Point : Start Point	N - 19° 30' 34.5"				End Point:	N - 19° 30' 30.7"		
	E - 82° 21' 46.7"					E - 82° 21' 11.4"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	1	0	0	1	3	3.41
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	1	1	1.14
8	Sal	0	0	64	6	6	76	86.36
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	2.27
11	Kendu	1	2	1	0	1	5	5.68
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	2	0	0	2	2.27
19	Kusum	0	0	1	0	0	1	1.14
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	0	0	0	0	1	1.14
Total		5	3	68	6	9	91	103.40909

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	5% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	2.12.2013 to 30.12.2013		
Compartment :	1	Grid line:	2		Baseline bearing :	20°		
Area: 1.5 Ha.					Grid line bearing :	110°		
GPS Point : Start Point	N - 19° 30' 33.3"				End Point:	N - 19° 30' 25.1"		
	E - 82° 20' 41.2"					E - 82° 21' 05.4"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	4	2	0	0	0	6	5.56
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.93
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.93
7	Asan/Sahaj	2	0	0	0	0	2	1.85
8	Sal	3	0	25	2	0	30	27.78
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	1	0	0	0	16	14.81
11	Kendu	3	0	0	0	0	3	2.78
12	Bija/ Piasal	1	0	0	0	0	1	0.93
13	Kumbhi	6	0	0	0	0	6	5.56
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	6	1	1	8	7.41
17	Bhalia	3	0	0	0	0	3	2.78
18	Dhaura	1	0	1	0	1	3	2.78
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	1	0	0	0	0	1	0.93
21	Semul	0	1	0	0	1	2	1.85
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.93
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	2.78
30	Siuna	1	0	0	0	0	1	0.93
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	0	0	0	0	21	19.44
Total		65	5	32	3	4	109	100.92593

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	5% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	2.12.2013 to 30.12.2013		
Compartment :	1	Grid line:	3		Baseline bearing :	200°		
Area: 3.2 Ha.					Grid line bearing :	290°		
GPS Point : Start Point	N - 19° 30' 06.8"				End Point:	N - 19° 30' 24.4"		
	E - 82° 21' 32.8"					E - 82° 20' 41.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	1	1	0.56
2	Jamun	7	0	0	0	0	7	3.93
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	2	0	0	4	2.25
7	Asan/Sahaj	1	0	0	2	2	5	2.81
8	Sal	2	2	38	2	5	49	27.53
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	3.37
11	Kendu	29	0	4	1	1	35	19.66
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	2	0	0	0	0	2	1.12
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	5	23	5	6	45	25.28
17	Bhalia	0	0	1	0	0	1	0.56
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	1	1	0.56
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	1	1	0.56
29	Monde	1	0	0	1	0	2	1.12
30	Siuna	4	3	4	0	4	15	8.43
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	2	0	0	0	0	2	1.12
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	5	0	0	5	2.81
Total		60	12	77	11	21	181	101.68539

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		2.12.2013 to 30.12.2013	
Compartment :		1	Grid line:	4	Baseline bearing :		200°	
Area: 1.8 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 29' 53.7"			End Point:		N - 19° 30' 03.2"	
		E - 82° 21' 41.5"					E - 82° 21' 13.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	1.22
2	Jamun	7	2	0	0	0	9	10.98
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	1	1	0	3	3.66
7	Asan/Sahaj	0	0	0	0	1	1	1.22
8	Sal	9	0	8	8	0	25	30.49
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	3	0	0	0	12	14.63
11	Kendu	5	0	0	0	0	5	6.10
12	Bija/ Piasal	2	0	0	0	0	2	2.44
13	Kumbhi	2	0	0	0	0	2	2.44
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	3	0	0	7	8.54
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	1	1	0	0	2	2.44
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	1	1	1.22
29	Monde	4	0	0	0	0	4	4.88
30	Siuna	3	0	1	0	0	4	4.88
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	4	0	0	0	0	4	4.88
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		51	6	14	9	2	82	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		2.12.2013 to 30.12.2013	
Compartment :		1	Grid line:	5	Baseline bearing :		200°	
Area: 1.7 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 30' 04.6"			End Point:		N - 19° 30' 14.1"	
		E - 82° 21' 09.4"					E - 82° 20' 41.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	1	0	0	1	0.47
2	Jamun	7	0	0	0	0	7	3.27
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	3	1	0	5	2.34
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	0	0	0	0	5	2.34
8	Sal	5	0	68	22	9	104	48.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	0	0	0	0	13	6.07
11	Kendu	10	0	1	1	0	12	5.61
12	Bija/ Piasal	1	0	0	0	0	1	0.47
13	Kumbhi	1	2	0	0	0	3	1.40
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	2	3	5	3	17	7.94
17	Bhalia	1	0	1	0	0	2	0.93
18	Dhaura	1	1	0	0	0	2	0.93
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	0	1	0	2	0.93
30	Siuna	4	0	0	0	0	4	1.87
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	7	5	0	1	34	15.89
Total		73	14	82	30	13	212	99.065421

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		1% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		20.11.2013 to 21.11.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		44°	
Area: 2.3 Ha.					Grid line bearing :		134°	
GPS Point : Start Point		N - 19° 29' 55.7"			End Point:		N - 19° 29' 30.1"	
		E - 82° 19' 58.1"					E - 82° 20' 28.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	1	1	3	1.32
2	Jamun	6	0	0	0	0	6	2.63
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	0	0	0	0	12	5.26
8	Sal	57	0	70	9	6	142	62.28
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	1	1	0	0	24	10.53
11	Kendu	7	3	1	1	1	13	5.70
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	4	1	0	0	0	5	2.19
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	4	2	0	6	2.63
17	Bhalia	2	1	0	0	0	3	1.32
18	Dhoura	1	1	1	0	0	3	1.32
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	0.44
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	1	0	1	0.44
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	2	0	0	0	0	2	0.88
31	Sunari	0	1	0	0	0	1	0.44
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	1	2	0	1	6	2.63
Total		116	9	79	14	10	228	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		20.11.2013 to 21.11.2013	
Compartment :		2	Grid line:	2	Baseline bearing :		44°	
Area: 1.6 Ha.					Grid line bearing :		134°	
GPS Point : Start Point		N - 19° 29' 27.8"			End Point:		N - 19° 29' 09.8"	
		E - 82° 20' 29.0"					E - 82° 20' 48.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	40	14	6	60	72.29
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	4.82
11	Kendu	1	0	5	3	0	9	10.84
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	5	0	5	6.02
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	1	0	1	1.20
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	2	0	0	0	1	3	3.61
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	1	1	1.20
Total		7	0	45	23	8	83	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		20.11.2013 to 21.11.2013	
Compartment :		2	Grid line:	3	Baseline bearing :		44°	
Area: 1.8 Ha.					Grid line bearing :		134°	
GPS Point : Start Point		N - 19° 29' 58.4"			End Point:		N - 19° 29' 37.6"	
		E - 82° 20' 14.7"					E - 82° 20' 38.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	1	0	0	5	1.54
2	Jamun	9	0	0	0	0	9	2.77
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	2	3	0.92
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	1	0	1	0.31
7	Asan/Sahaj	18	0	1	0	2	21	6.46
8	Sal	15	0	80	18	12	125	38.46
9	Tangini	0	0	0	0	0	0	0.00
10	Char	48	5	0	0	0	53	16.31
11	Kendu	4	0	4	2	3	13	4.00
12	Bija/ Piasal	9	1	0	0	0	10	3.08
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	1	0	0	1	0.31
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	1	2	0.62
17	Bhalia	5	0	0	0	0	5	1.54
18	Dhaura	1	0	4	1	0	6	1.85
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	0	0	0	0	2	0.62
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	1	0	0	0	9	2.77
30	Siuna	4	0	0	0	0	4	1.23
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	2	0	0	0	2	0.62
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	47	3	1	1	0	52	16.00
Total		176	12	92	23	20	323	99.384615

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		20.11.2013 to 21.11.2013	
Compartment :		2	Grid line:	4	Baseline bearing :		224°	
Area: 3.0 Ha.					Grid line bearing :		314°	
GPS Point : Start Point		N - 19° 29' 21.9"			End Point:		N - 19° 29' 55.3"	
		E - 82° 21' 02.2"					E - 82° 20' 25.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	1	0	2	0.74
2	Jamun	8	1	0	0	0	9	3.31
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	2	2	0.74
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	2	0	0	2	0.74
7	Asan/Sahaj	8	0	2	1	2	13	4.78
8	Sal	1	51	85	10	6	153	56.25
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	0	0	0	0	22	8.09
11	Kendu	7	0	1	1	1	10	3.68
12	Bija/ Piasal	0	1	0	0	0	1	0.37
13	Kumbhi	2	0	0	0	0	2	0.74
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	1	1	0	2	0.74
17	Bhalia	1	0	0	0	0	1	0.37
18	Dhaura	0	0	2	0	0	2	0.74
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	2	0	2	0.74
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	13	0	2	0	1	16	5.88
30	Siuna	2	0	0	1	0	3	1.10
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	19	0	4	0	1	24	8.82
Total		84	53	99	17	13	266	97.794118

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	5% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	20.11.2013 to 21.11.2013		
Compartment :	2	Grid line:	5		Baseline bearing :	44°		
Area: 3.0 Ha.					Grid line bearing :	134°		
GPS Point : Start Point	N - 19° 29' 46.9"				End Point:	N - 19° 29' 12.7"		
	E - 82° 19' 51.8"					E - 82° 20' 29.0"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	1.47
2	Jamun	16	1	0	0	0	17	4.99
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	2	3	7	2.05
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	1	2	0.59
7	Asan/Sahaj	9	0	0	0	3	12	3.52
8	Sal	15	0	73	36	8	132	38.71
9	Tangini	0	0	0	0	0	0	0.00
10	Char	49	1	1	0	0	51	14.96
11	Kendu	14	0	8	8	6	36	10.56
12	Bija/ Piasal	6	1	0	0	0	7	2.05
13	Kumbhi	2	0	0	0	0	2	0.59
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	0	0	3	8	2.35
17	Bhalia	10	1	1	0	0	12	3.52
18	Dhoura	4	0	3	1	1	9	2.64
19	Kusum	0	0	1	1	1	3	0.88
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	0	0	0	1	4	1.17
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	0	0	0	0	5	1.47
30	Siuna	2	0	0	0	0	2	0.59
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	2	3	4	7	27	7.92
Total		159	6	90	52	34	341	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	22, 23 & 25.11.2013		
Compartment :	3	Grid line:	1		Baseline bearing :	40°		
Area: 2.4 Ha.					Grid line bearing :	130°		
GPS Point : Start Point	N - 19° 29' 43.8"				End Point:	N - 19° 29' 18.3"		
	E - 82° 19' 39.7"					E - 82° 20' 12.2"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	3	0	0	3	11	3.06
2	Jamun	7	1	0	0	0	8	2.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	2	3	0.84
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	2	3	6	1.67
7	Asan/Sahaj	2	0	0	0	4	6	1.67
8	Sal	19	0	68	42	8	137	38.16
9	Tangini	0	0	0	0	0	0	0.00
10	Char	51	4	0	0	0	55	15.32
11	Kendu	15	1	10	4	0	30	8.36
12	Bija/ Piasal	15	0	0	0	0	15	4.18
13	Kumbhi	4	1	1	1	0	7	1.95
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	1	5	0	0	9	2.51
17	Bhalia	6	6	2	1	0	15	4.18
18	Dhoura	0	1	2	5	0	8	2.23
19	Kusum	0	0	4	0	0	4	1.11
20	Amla	1	1	0	0	0	2	0.56
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	1	0	0	1	9	2.51
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	0.84
30	Siuna	3	1	0	0	0	4	1.11
31	Sunari	5	0	0	0	0	5	1.39
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	0	2	3	3	12	3.34
Total		152	21	94	58	24	349	97.214485

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION									
Range: Dabugaon Range						Method :		5% strip Sampling	
Block: Koilari R.F.						Period of enumeration		2.12.2013 to 30.12.2013	
Compartment :		3	Grid line:		2	Baseline bearing :		40°	
Area: 1.5 Ha.						Grid line bearing :		130°	
GPS Point : Start Point		N - 19° 29' 42.0"				End Point:		N - 19° 29' 26.0"	
		E - 82° 19' 26.2"						E - 82° 19' 46.5"	
Sl.	Species	30-59	60-89	90-119	120-149	>150 Cm	Total	Percentage	
1	Kasi	2	1	1	0	0	4	2.16	
2	Jamun	7	0	0	0	0	7	3.78	
3	Bareng	0	0	0	0	0	0	0.00	
4	Mundi	2	0	0	0	5	7	3.78	
5	Kirchi	0	0	0	0	0	0	0.00	
6	Bahada	1	0	0	3	0	4	2.16	
7	Asan/Sahaj	1	0	0	5	0	6	3.24	
8	Sal	10	0	48	12	2	72	38.92	
9	Tangini	0	0	0	0	0	0	0.00	
10	Char	23	4	0	0	0	27	14.59	
11	Kendu	3	0	3	1	0	7	3.78	
12	Bija/ Piasal	14	0	0	0	0	14	7.57	
13	Kumbhi	2	3	0	0	0	5	2.70	
14	Siris	0	0	0	0	0	0	0.00	
15	Arjun	0	0	0	0	0	0	0.00	
16	Mahul	3	0	5	1	0	9	4.86	
17	Bhalia	1	0	0	0	0	1	0.54	
18	Dhoura	1	0	4	0	0	5	2.70	
19	Kusum	0	0	0	0	0	0	0.00	
20	Amla	0	0	0	0	0	0	0.00	
21	Semul	0	0	0	0	0	0	0.00	
22	Mango	0	0	0	0	0	0	0.00	
23	Gandhapanas	3	0	0	0	0	3	1.62	
24	Saguan/ Teak	0	0	0	0	0	0	0.00	
25	Pipal	0	0	0	0	0	0	0.00	
26	Harida	0	0	0	0	0	0	0.00	
27	Dimri	0	0	0	0	0	0	0.00	
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00	
29	Monde	1	0	1	0	1	3	1.62	
30	Siuna	2	0	0	0	0	2	1.08	
31	Sunari	0	0	0	0	0	0	0.00	
32	Bela	0	0	0	0	0	0	0.00	
33	Gambhari	0	0	0	0	0	0	0.00	
34	Kurum	0	0	0	0	0	0	0.00	
35	Karanja	0	0	0	0	0	0	0.00	
36	Acacia	0	0	0	0	0	0	0.00	
37	Chakunda	0	0	0	0	0	0	0.00	
38	Eucalyptus	0	0	0	0	0	0	0.00	
39	Others	4	1	0	1	3	9	4.86	
	Total	80	9	62	23	11	185	100	

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		2.12.2013 to 30.12.2013	
Compartment :		3	Grid line:	3	Baseline bearing :		220°	
Area: 1.6 Ha.					Grid line bearing :		310°	
GPS Point : Start Point		N - 19° 29' 16.2"			End Point:		N - 19° 29' 32.8"	
		E - 82° 19' 35.3"					E - 82° 19' 14.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	26	0	0	1	0	27	6.63
2	Jamun	10	0	0	0	0	10	2.46
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	0	1	1	0	7	1.72
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.25
7	Asan/Sahaj	43	0	5	3	0	51	12.53
8	Sal	7	0	36	4	0	47	11.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	42	1	0	0	0	43	10.57
11	Kendu	13	0	0	0	1	14	3.44
12	Bija/ Piasal	109	5	0	0	0	114	28.01
13	Kumbhi	5	0	0	0	0	5	1.23
14	Siris	5	0	1	0	0	6	1.47
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	2	2	0	6	1.47
17	Bhalia	6	0	0	0	0	6	1.47
18	Dhoura	2	0	8	3	0	13	3.19
19	Kusum	0	0	0	0	1	1	0.25
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	0	0	0	0	1	0.25
23	Gandhapanas	12	0	0	0	0	12	2.95
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.25
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	1	0	0	0	1	0.25
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	0	5	5	0	16	3.93
30	Siuna	5	0	0	0	0	5	1.23
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	5	0	0	0	0	5	1.23
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	2	0	0	6	15	3.69
Total		312	9	58	19	9	407	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	5% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	2.12.2013 to 30.12.2013		
Compartment :		3	Grid line:	4	Baseline bearing :	178°		
Area: 1.4 Ha.					Grid line bearing :	268°		
GPS Point : Start Point		N - 19° 29' 00.0"			End Point:	N - 19° 28' 59.4"		
		E - 82° 20' 18.7"				E - 82° 19' 54.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	1	1	1.19
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	42	17	2	61	72.62
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	3	1	3	1	0	8	9.52
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	3	2	1	6	7.14
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	1	1	0	2	2.38
19	Kusum	0	0	1	0	0	1	1.19
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	1.19
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	1	3	4	4.76
Total		3	1	50	22	8	84	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeration		2.12.2013 to 30.12.2013	
Compartment :		3	Grid line:	5	Baseline bearing :		178°	
Area:	1.6 Ha.				Grid line bearing :		88°	
GPS Point : Start Point		N - 19° 28' 54.1"			End Point:		N - 19° 28' 55.0"	
		E - 82° 19' 56.5"					E - 82° 20' 23.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	3	0	0	3	6.38
8	Sal	0	0	20	8	0	28	59.57
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	2	0	0	2	4.26
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	1	0	1	2.13
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	1	1	0	2	4.26
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	1	1	0	2	4.26
19	Kusum	0	0	1	1	0	2	4.26
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	3	0	0	0	0	3	6.38
37	Chakunda	2	0	0	0	0	2	4.26
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	0	1	0	0	2	4.26
	Total	6	0	29	12	0	47	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		2.12.2013 to 30.12.2013	
Compartment :		3	Grid line:	6	Baseline bearing :		178°	
Area: 1.4 Ha.					Grid line bearing :		88°	
GPS Point : Start Point		N - 19° 28' 45.0"			End Point:		N - 19° 28' 45.7"	
		E - 82° 19' 58.0"					E - 82° 20' 21.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	30	5	0	35	63.64
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	2	0	0	0	0	2	3.64
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	6	2	0	8	14.55
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	1	1	1.82
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	7	0	0	0	0	7	12.73
37	Chakunda	2	0	0	0	0	2	3.64
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		11	0	36	7	1	55	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	5% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	2.12.2013 to 30.12.2013		
Compartment :		3	Grid line:	7	Baseline bearing :	178°		
Area: 1.1 Ha.					Grid line bearing :	88°		
GPS Point : Start Point		N - 19° 28' 36.9"			End Point:	N - 19° 28' 37.6"		
		E - 82° 20' 00.4"				E - 82° 20' 19.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	1	1	2.50
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	20	6	0	26	65.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	3	1	0	5	12.50
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhaura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	2	0	0	0	0	2	5.00
37	Chakunda	3	0	0	0	0	3	7.50
38	Eucalyptus	3	0	0	0	0	3	7.50
39	Others	0	0	0	0	0	0	0.00
Total		8	1	23	7	1	40	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		2.12.2013 to 30.12.2013	
Compartment :		3	Grid line:	8	Baseline bearing :		178°	
Area: 1.1 Ha.					Grid line bearing :		88°	
GPS Point : Start Point		N - 19° 28' 23.2"			End Point:		N - 19° 28' 23.7"	
		E - 82° 19' 59.4"					E - 82° 20' 18.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	2	2	3.85
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	32	7	0	39	75.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	2	0	1	3	5.77
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	6	2	0	8	15.38
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		0	0	40	9	3	52	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	1% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	25.11.2013 to 27.11.2013		
Compartment :	4	Grid line:	1		Baseline bearing :	72°		
Area: 2.5 Ha.					Grid line bearing :	162°		
GPS Point : Start Point	N - 19° 29' 09.6"				End Point:	N - 19° 28' 31.3"		
	E - 82° 19' 33.9"					E - 82° 19' 47.1"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	1	4	5	1.66
2	Jamun	17	0	0	0	0	17	5.65
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	1	2	3	1.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	1	0	0	1	0.33
7	Asan/Sahaj	0	0	8	4	0	12	3.99
8	Sal	0	60	66	17	0	143	47.51
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	3.99
11	Kendu	33	0	0	1	6	40	13.29
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	1	1	3	0	5	1.66
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	6	5	2	0	13	4.32
17	Bhalia	0	1	0	0	0	1	0.33
18	Dhoura	0	0	11	3	1	15	4.98
19	Kusum	0	0	1	0	0	1	0.33
20	Amla	0	1	0	0	0	1	0.33
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	2	0	0	2	0.66
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	3	0	0	5	1.66
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	1	0	1	0.33
30	Siuna	11	0	0	1	1	13	4.32
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	0	0	2	2	8	2.66
Total		77	71	98	36	16	298	99.003322

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		4.12.2013 to 14.12.2013	
Compartment :		4	Grid line:	2	Baseline bearing :		84°	
Area: 3.1 Ha.					Grid line bearing :		174°	
GPS Point : Start Point		N - 19° 29' 09.7"			End Point:		N - 19° 28' 20.7"	
		E - 82° 19' 23.2"					E - 82° 19' 28.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	3	3	0.95
2	Jamun	10	0	0	0	0	10	3.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	2	2	0.63
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	0	0	0	4	5	1.58
8	Sal	1	1	36	6	4	48	15.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	25	2	0	0	0	27	8.54
11	Kendu	30	0	10	1	1	42	13.29
12	Bija/ Piasal	1	0	0	0	0	1	0.32
13	Kumbhi	1	4	0	0	0	5	1.58
14	Siris	0	0	0	0	1	1	0.32
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	6	1	1	8	2.53
17	Bhalia	0	1	0	0	1	2	0.63
18	Dhoura	0	0	7	0	0	7	2.22
19	Kusum	0	0	1	0	2	3	0.95
20	Amla	0	0	1	0	0	1	0.32
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	7	0	1	8	2.53
24	Saguan/ Teak	11	0	0	0	0	11	3.48
25	Pipal	0	0	0	0	1	1	0.32
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	5	3	0	8	2.53
30	Siuna	9	0	0	0	3	12	3.80
31	Sunari	2	1	0	0	0	3	0.95
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	8	6	0	0	0	14	4.43
37	Chakunda	71	14	0	0	0	85	26.90
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	0	1	1	5	10	3.16
Total		173	29	74	12	29	317	100.31646

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		4.12.2013 to 14.12.2013	
Compartment :		4	Grid line:	3	Baseline bearing :		264°	
Area: 3.1 Ha.					Grid line bearing :		354°	
GPS Point : Start Point		N - 19° 28' 23.7"			End Point:		N - 19° 29' 11.9"	
		E - 82° 19' 18.9"					E - 82° 19' 13.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	1	5	6	1.88
2	Jamun	23	1	0	0	0	24	7.50
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	1	1	0.31
7	Asan/Sahaj	0	0	1	1	2	4	1.25
8	Sal	2	0	60	10	6	78	24.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	17	0	0	1	1	19	5.94
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	1	1	0.31
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	8	2	1	11	3.44
19	Kusum	0	0	0	4	0	4	1.25
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	2	2	0.63
30	Siuna	9	0	0	0	2	11	3.44
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	80	16	0	0	0	96	30.00
37	Chakunda	52	5	0	0	0	57	17.81
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	0	0	0	1	7	2.19
Total		189	22	69	19	22	321	100.3125

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	5% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	4.12.2013 to 14.12.2013		
Compartment :	4	Grid line:	4		Baseline bearing :	175°		
Area: 1.1 Ha.					Grid line bearing :	265°		
GPS Point : Start Point	N - 19° 28' 19.2"				End Point:	N - 19° 28' 17.5"		
	E - 82° 19' 54.6"					E - 82° 19' 35.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	0	0	0	0	2	2.17
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	1	1	1.09
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	1	1	1.09
7	Asan/Sahaj	0	0	0	0	5	5	5.43
8	Sal	0	0	22	6	2	30	32.61
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	6.52
11	Kendu	3	0	3	1	0	7	7.61
12	Bija/ Piasal	15	0	0	0	0	15	16.30
13	Kumbhi	0	0	0	0	2	2	2.17
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	2	2	2.17
17	Bhalia	1	0	0	0	0	1	1.09
18	Dhaura	0	0	2	1	1	4	4.35
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	1	0	0	0	0	1	1.09
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	0	0	3	1	6	6.52
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	6	0	0	0	0	6	6.52
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	3	3	3.26
Total		36	0	27	11	18	92	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :		5% strip Sampling	
Block: Koilari R.F.					Period of enumeratio		4.12.2013 to 14.12.2013	
Compartment :		4	Grid line:	5	Baseline bearing :		175°	
Area: 1.2 Ha.					Grid line bearing :		85°	
GPS Point : Start Point		N - 19° 28' 10.2"			End Point:		N - 19° 28' 11.5"	
		E - 82° 19' 33.6"					E - 82° 19' 55.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	3.55
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	3	3	2.13
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	0	0	6	8	5.67
8	Sal	0	0	23	1	2	26	18.44
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	0	0	0	0	1	0.71
11	Kendu	10	0	0	0	0	10	7.09
12	Bija/ Piasal	4	0	0	0	0	4	2.84
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	1	0	0	0	0	1	0.71
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	1	1	0.71
17	Bhalia	0	1	0	0	0	1	0.71
18	Dhoura	0	0	13	0	0	13	9.22
19	Kusum	0	0	2	0	0	2	1.42
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	0	0	0	0	1	0.71
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	1	0	1	5	3.55
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.71
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	41	10	0	0	0	51	36.17
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	0	0	3	0	8	5.67
Total		74	11	39	4	13	141	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range					Method :	5% strip Sampling		
Block: Koilari R.F.					Period of enumeratio	4.12.2013 to 14.12.2013		
Compartment :	4	Grid line:	6		Baseline bearing :	175°		
Area: 1.5 Ha.					Grid line bearing :	265°		
GPS Point : Start Point	N - 19° 28' 01.0"				End Point:	N - 19° 27' 58.9"		
	E - 82° 19' 57.0"					E - 82° 19' 31.9"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	6	6	4.80
8	Sal	0	2	36	2	3	43	34.40
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	5	5	4.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	2	0	0	0	0	2	1.60
18	Dhaura	0	0	10	3	0	13	10.40
19	Kusum	0	0	4	0	0	4	3.20
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	9	0	0	0	0	9	7.20
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	17	0	0	0	0	17	13.60
37	Chakunda	13	0	0	0	0	13	10.40
38	Eucalyptus	7	0	0	0	0	7	5.60
39	Others	2	0	0	0	4	6	4.80
Total		50	2	50	5	18	125	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Dabugaon Range						Method :		1% strip Sampling
Block: Kenduguda P.R.F.						Period of enumeratio		02.03.2014
Compartment :		1	Grid line:	1	Baseline bearing :		255°	
Area: 0.3 Ha.						Grid line bearing :		345°
GPS Point : Start Point		N - 19° 29' 33.0"			End Point:		N - 19° 29' 38.0"	
		E - 82° 21' 31.1"					E - 82° 21' 29.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	0	0	0	0	2	5.88
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	0	0	0	0	5	14.71
8	Sal	3	0	0	0	8	11	32.35
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	8.82
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	2.94
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	5	2	0	0	12	35.29
	Total	18	5	2	0	9	34	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Kusumi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014	
							(Except 15.2.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :		214°	
Area: 3.4 Ha.					Grid line bearing :		304°	
GPS Point : Start Point			N - 19° 26' 21.7"		End Point:		N - 19° 26' 52.4"	
		E - 82° 11' 21.2"				E - 82° 10' 32.6"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	18	0	0	0	0	18	3.63
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	0.60
7	Asan/Sahaj	18	4	0	0	3	25	5.04
8	Sal	166	15	3	3	20	207	41.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	20	0	0	0	0	20	4.03
11	Kendu	15	0	3	0	7	25	5.04
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	18	4	0	0	0	22	4.44
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	3	7	4	20	43	8.67
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	14	0	0	0	0	14	2.82
19	Kusum	3	0	0	0	1	4	0.81
20	Amla	2	0	0	0	0	2	0.40
21	Semul	4	2	0	0	0	6	1.21
22	Mango	1	0	0	0	0	1	0.20
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambar)	0	0	0	0	0	0	0.00
29	Monde	33	19	4	4	0	60	12.10
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	24	13	9	0	0	46	9.27
	Total	348	60	26	11	51	496	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Kusumi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014	
							(Except 15.2.2014)	
Compartment :		2	Grid line:	1	Baseline bearing :		214°	
Area:2.8 Ha.					Grid line bearing :		304°	
GPS Point : Start Point		N - 19° 26' 45.2"			End Point:		N - 19° 27' 09.5"	
		E - 82° 11' 49.9"					E - 82° 11' 11.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	19	2	0	0	0	21	4.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	12	0	0	0	0	12	2.38
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	24	4	0	0	2	30	5.94
8	Sal	130	48	8	0	2	188	37.23
9	Tangini	0	0	0	0	0	0	0.00
10	Char	49	0	0	0	0	49	9.70
11	Kendu	10	3	0	0	0	13	2.57
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	12	1	0	0	0	13	2.57
14	Siris	14	0	0	0	0	14	2.77
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	23	4	2	1	7	37	7.33
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	0	0	0	0	4	0.79
19	Kusum	12	0	0	0	0	12	2.38
20	Amla	0	0	0	0	0	0	0.00
21	Semul	7	0	0	0	0	7	1.39
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	18	0	0	0	0	18	3.56
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambra)	0	0	0	0	0	0	0.00
29	Monde	17	4	0	0	0	21	4.16
30	Siuna	18	1	0	0	0	19	3.76
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	12	0	0	0	0	12	2.38
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	9	13	0	4	35	6.93
	Total	390	76	23	1	15	505	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Kusumi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014	
							(Except 15.2.2014)	
Compartment :		3	Grid line:	1	Baseline bearing :		180°	
Area: 2.24 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 26' 45.2"			End Point:		N - 19° 26' 45.1"	
		E - 82° 11' 49.9"					E - 82° 12' 26.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	0	0	0	0	12	6.49
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	23	0	0	0	1	24	12.97
8	Sal	38	0	0	0	4	42	22.70
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	0	0	0	1	8	4.32
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	14	0	0	0	0	14	7.57
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	3	8	3	8	30	16.22
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	13	0	0	0	0	13	7.03
19	Kusum	4	0	0	0	3	7	3.78
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamba)	0	0	0	0	0	0	0.00
29	Monde	9	2	0	0	0	11	5.95
30	Siuna	9	2	0	0	0	11	5.95
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	3	0	0	0	0	3	1.62
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	0	0	0	2	10	5.41
	Total	148	7	8	3	19	185	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Kusumi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014	
							(Except 15.2.2014)	
Compartment :		4	Grid line:	1	Baseline bearing :		38°	
Area:3.48 Ha.					Grid line bearing :		128°	
GPS Point : Start Point		N - 19° 26' 26.5"			End Point:		N - 19° 25' 53.2"	
		E - 82° 12' 05.6"					E - 82° 12' 51.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	18	0	0	0	0	18	3.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	17	0	0	0	0	17	3.39
8	Sal	253	106	35	0	0	394	78.64
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	28	0	0	0	0	28	5.59
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	2	3	0	5	13	2.59
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	11	0	0	0	0	11	2.20
30	Siuna	7	0	0	0	0	7	1.40
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	0	0	0	0	13	2.59
	Total	350	108	38	0	5	501	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Kusumi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014	
							(Except 15.2.2014)	
Compartment :		5	Grid line:	1	Baseline bearing :		118°	
Area:3.1 Ha.					Grid line bearing :		28°	
GPS Point : Start Point		N - 19° 24' 38.5"			End Point:		N - 19° 25' 20.7"	
		E - 82° 12' 52.2"					E - 82° 13' 16.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	1.16
2	Jamun	7	1	0	0	0	8	2.31
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.29
5	Kirchi	3	0	0	0	0	3	0.87
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	7	0	0	0	0	7	2.02
8	Sal	145	10	0	0	0	155	44.80
9	Tangini	0	0	0	0	0	0	0.00
10	Char	25	15	0	0	0	40	11.56
11	Kendu	6	0	0	0	0	6	1.73
12	Bija/ Piasal	45	3	0	0	0	48	13.87
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.87
17	Bhalia	12	0	0	0	0	12	3.47
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	0	0	0	0	2	0.58
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	0	0	0	0	3	0.87
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.87
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambra)	0	0	0	0	0	0	0.00
29	Monde	4	0	0	0	0	4	1.16
30	Siuna	44	0	0	0	0	44	12.72
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	0	1	0	0	3	0.87
	Total	316	29	1	0	0	346	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Kusumi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014	
							(Except 15.2.2014)	
Compartment :		6	Grid line:	1	Baseline bearing :		148°	
Area:2.4 Ha.					Grid line bearing :		58°	
GPS Point : Start Point		N - 19° 24' 02.4"			End Point:		N - 19° 24' 23.1"	
		E - 82° 13' 07.4"					E - 82° 13' 42.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	12	0	0	0	0	12	2.12
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	22	0	0	0	0	22	3.89
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	6	0	0	0	0	6	1.06
7	Asan/Sahaj	48	2	0	0	0	50	8.83
8	Sal	139	28	0	0	0	167	29.51
9	Tangini	0	0	0	0	0	0	0.00
10	Char	63	0	0	0	0	63	11.13
11	Kendu	18	0	0	0	0	18	3.18
12	Bija/ Piasal	99	0	0	0	0	99	17.49
13	Kumbhi	19	0	0	0	0	19	3.36
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	9	1	0	0	0	10	1.77
18	Dhoura	23	0	0	0	0	23	4.06
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	21	0	0	0	0	21	3.71
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	0	0	0	0	4	0.71
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	10	4	0	0	1	15	2.65
30	Siuna	28	0	0	0	0	28	4.95
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	0	0	0	0	9	1.59
	Total	530	35	0	0	1	566	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Kusumi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014	
							(Except 15.2.2014)	
Compartment :		7	Grid line:	1	Baseline bearing :		188°	
Area:2.0 Ha.					Grid line bearing :		98°	
GPS Point : Start Point		N - 19° 23' 54.8"			End Point:		N - 19° 23' 50.3"	
		E - 82° 13' 16.4"					E - 82° 13' 50.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	1.31
2	Jamun	18	2	0	0	0	20	6.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	14	0	0	0	0	14	4.58
8	Sal	98	8	0	0	0	106	34.64
9	Tangini	0	0	0	0	0	0	0.00
10	Char	29	0	0	0	0	29	9.48
11	Kendu	4	0	0	0	0	4	1.31
12	Bija/ Piasal	54	8	0	0	0	62	20.26
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	7	0	0	0	0	7	2.29
18	Dhoura	7	0	0	0	0	7	2.29
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	6	0	0	0	0	6	1.96
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.98
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	7	0	0	0	0	7	2.29
30	Siuna	17	0	0	0	0	17	5.56
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	4	0	0	0	0	4	1.31
39	Others	16	0	0	0	0	16	5.23
	Total	288	18	0	0	0	306	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Palpur R.F.				Period of enumeration:		19.2.2014 to 22.2.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		182°	
Area:3.52 Ha.					Grid line bearing :		272°	
GPS Point : Start Point		N - 19° 17' 20.3"		End Point:		N - 19° 17' 22.6"		
		E - 82° 28' 20.9"				E - 82° 27' 20.8"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	9	0	0	0	0	9	0.98
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	0	0	0	0	7	0.77
11	Kendu	3	0	0	0	0	3	0.33
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	74	10	0	0	0	84	9.19
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	30	4	5	0	0	39	4.27
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	352	40	0	0	0	392	42.89
37	Chakunda	28	23	0	0	0	51	5.58
38	Eucalyptus	182	119	5	0	0	306	33.48
39	Others	19	3	1	0	0	23	2.52
	Total	704	199	11	0	0	914	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Saranpur R.F.				Period of enumeration:		02.03.2014		
Compartment :	1	Grid line:	1	Baseline bearing :		150°		
Area:0.5 Ha.				Grid line bearing :		60°		
GPS Point : Start Point	N - 19° 18' 05.7"			End Point:		N - 19° 18' 05.6"		
		E - 82° 29' 02.6"				E - 82° 29' 11.9"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	87	49	19	0	0	155	71.76
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	3	0	0	0	7	3.24
11	Kendu	2	0	0	0	0	2	0.93
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	5	0	0	0	16	7.41
17	Bhalia	5	0	0	0	0	5	2.31
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambra)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	3	0	0	0	0	3	1.39
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	28	0	0	0	0	28	12.96
	Total	140	57	19	0	0	216	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :			1% strip Sampling	
Block: Attigam R.F.				Period of enumeration:			10 to 18 Except 16.3.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		60°	
Area: 5.6 Ha.					Grid line bearing :		150°	
GPS Point : Start Point		N - 19° 15' 42.0"			End Point:		N - 19° 13' 02.5"	
		E - 82° 14' 31.7"					E - 82° 13' 56.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	27	14	0	0	0	41	6.98
2	Jamun	0	1	2	0	0	3	0.51
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	8	1	0	0	14	2.39
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	37	12	0	0	0	49	8.35
8	Sal	12	17	0	0	0	29	4.94
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	18	0	0	0	39	6.64
11	Kendu	39	29	0	0	0	68	11.58
12	Bija/ Piasal	11	13	0	0	0	24	4.09
13	Kumbhi	8	14	1	0	0	23	3.92
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	22	0	0	0	34	5.79
17	Bhalia	14	5	0	0	0	19	3.24
18	Dhoura	32	17	0	0	0	49	8.35
19	Kusum	0	1	3	0	0	4	0.68
20	Amla	13	8	0	0	0	21	3.58
21	Semul	0	1	1	0	0	2	0.34
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	10	8	0	0	0	18	3.07
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	19	28	2	0	0	49	8.35
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	53	40	8	0	0	101	17.21
	Total	313	256	18	0	0	587	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :			1% strip Sampling	
Block: Attigam R.F.				Period of enumeration:			10 to 18 Except 16.3.2014	
Compartment :		1	Grid line:	2	Baseline bearing :		60°	
Area:0.4 Ha.					Grid line bearing :		150°	
GPS Point : Start Point		N - 19° 14' 21.4"			End Point:		N - 19° 15' 36.2"	
		E - 82° 13' 09.3"					E - 82° 14' 35.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	5	0	0	0	10	1.86
2	Jamun	12	9	0	0	0	21	3.90
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	0.37
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	28	11	2	0	0	41	7.62
8	Sal	35	30	18	0	0	83	15.43
9	Tangini	0	0	0	0	0	0	0.00
10	Char	26	11	0	0	0	37	6.88
11	Kendu	8	13	10	3	0	34	6.32
12	Bija/ Piasal	14	10	0	0	0	24	4.46
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	26	9	2	0	49	9.11
17	Bhalia	7	3	0	0	0	10	1.86
18	Dhoura	11	5	0	0	0	16	2.97
19	Kusum	0	1	0	2	0	3	0.56
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	1	0	0	3	0.56
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	7	0	0	0	12	2.23
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	8	15	0	0	0	23	4.28
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	10	8	0	0	0	18	3.35
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	22	71	0	0	93	17.29
39	Others	27	31	0	0	1	59	10.97
	Total	208	211	111	7	1	538	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Attigam R.F.				Period of enumeration:		10 to 18 Except 16.3.2014		
Compartment :		2	Grid line:	1	Baseline bearing :		72°	
Area: 4.8 Ha.					Grid line bearing :		162°	
GPS Point : Start Point		N - 19° 17' 10.2"			End Point:		N - 19° 15' 57.7"	
		E - 82° 17' 10.2"				E - 82° 17' 35.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	18	10	0	0	0	28	4.90
2	Jamun	0	3	8	0	0	11	1.93
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	2	0	0	3	0.53
7	Asan/Sahaj	15	3	0	0	0	18	3.15
8	Sal	42	31	0	0	0	73	12.78
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	12	0	0	0	33	5.78
11	Kendu	37	19	0	0	0	56	9.81
12	Bija/ Piasal	2	10	0	0	0	12	2.10
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	5	1	0	0	11	1.93
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	38	24	0	0	0	62	10.86
19	Kusum	0	0	2	0	0	2	0.35
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	2	0	0	0	4	0.70
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	8	0	0	0	10	1.75
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	44	28	0	0	0	72	12.61
29	Monde	35	21	0	0	0	56	9.81
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	30	10	0	0	0	40	7.01
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	7	10	0	0	17	2.98
39	Others	28	32	3	0	0	63	11.03
	Total	319	226	26	0	0	571	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :			1% strip Sampling	
Block: Attigam R.F.				Period of enumeration:			10 to 18 Except 16.3.2014	
Compartment :		2	Grid line:	2	Baseline bearing :		44°	
Area: 4.2 Ha.					Grid line bearing :		134°	
GPS Point : Start Point		N - 19° 17' 15.9"			End Point:		N - 19° 16' 29.3"	
		E - 82° 16' 05.6"					E - 82° 16' 57.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	10	15	0	0	0	25	4.14
2	Jamun	28	11	0	1	0	40	6.62
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	2	0	0	4	0.66
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	21	17	0	0	0	38	6.29
8	Sal	13	18	4	0	0	35	5.79
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	29	4	0	0	61	10.10
11	Kendu	30	19	0	1	0	50	8.28
12	Bija/ Piasal	32	10	0	0	0	42	6.95
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	20	11	5	0	51	8.44
17	Bhalia	12	22	0	0	0	34	5.63
18	Dhoura	17	21	0	1	0	39	6.46
19	Kusum	4	3	0	2	0	9	1.49
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	0	0	2	0.33
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	3	0	0	6	0.99
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambar)	18	11	2	0	0	31	5.13
29	Monde	10	15	1	0	0	26	4.30
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	41	64	4	2	0	111	18.38
	Total	279	281	32	12	0	604	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Dongra R.F.				Period of enumeration:		03.03.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		255°	
Area: 3.0 Ha.					Grid line bearing :		345°	
GPS Point : Start Point		N - 19° 20' 30.5"		End Point:		N - 19° 21' 16.6"		
		E - 82° 22' 39.3"				E - 82° 22' 26.2"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	13	0	0	0	22	3.96
2	Jamun	0	9	2	0	0	11	1.98
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	0.36
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	15	18	0	0	0	33	5.95
8	Sal	28	30	0	0	0	58	10.45
9	Tangini	0	0	0	0	0	0	0.00
10	Char	34	29	7	0	0	70	12.61
11	Kendu	28	31	12	0	0	71	12.79
12	Bija/ Piasal	13	10	0	0	0	23	4.14
13	Kumbhi	5	9	0	0	0	14	2.52
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	21	11	8	5	0	45	8.11
17	Bhalia	11	23	2	0	0	36	6.49
18	Dhoura	17	14	3	0	0	34	6.13
19	Kusum	0	1	2	3	0	6	1.08
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	5	1	0	6	1.08
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	5	8	0	0	0	13	2.34
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	3	0	0	0	5	0.90
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambar)	0	0	0	0	0	0	0.00
29	Monde	17	11	2	0	0	30	5.41
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	28	43	5	0	0	76	13.69
	Total	233	265	48	9	0	555	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :			1% strip Sampling	
Block: Dongra R.F.				Period of enumeration:			04.03.2014	
Compartment :		2	Grid line:	1	Baseline bearing :		70°	
Area: 2.0 Ha.					Grid line bearing :		160°	
GPS Point : Start Point		N - 19° 21' 37.0"			End Point:		N - 19° 21' 06.1"	
		E - 82° 23' 08.2"					E - 82° 23' 19.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	24	0	0	0	36	5.75
2	Jamun	3	11	5	0	0	19	3.04
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	2	0	0	4	0.64
5	Kirchi	17	11	0	0	0	28	4.47
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	34	24	0	0	0	58	9.27
8	Sal	49	32	10	0	0	91	14.54
9	Tangini	0	0	0	0	0	0	0.00
10	Char	34	28	9	0	0	71	11.34
11	Kendu	22	18	3	2	0	45	7.19
12	Bija/ Piasal	21	27	0	0	0	48	7.67
13	Kumbhi	0	3	0	0	0	3	0.48
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	18	12	2	0	41	6.55
17	Bhalia	7	7	0	0	0	14	2.24
18	Dhoura	14	27	5	0	0	46	7.35
19	Kusum	0	4	7	0	0	11	1.76
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	3	0	0	0	3	0.48
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	5	0	0	0	6	0.96
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	10	14	0	0	0	24	3.83
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	47	26	5	0	0	78	12.46
	Total	280	284	58	4	0	626	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range					Method :		1% strip Sampling	
Block: Rajoda R.F.					Period of enumeration:	08.03.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		87°	
Area: 1.0 Ha.					Grid line bearing :		177°	
GPS Point : Start Point		N - 19° 14' 27.9"			End Point:		N - 19° 14' 08.6"	
		E - 82° 16' 33.7"					E - 82° 16' 34.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	7	0	0	0	7	1.12
2	Jamun	5	5	0	0	0	10	1.61
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	9	0	0	0	27	4.33
8	Sal	37	18	2	0	0	57	9.15
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	22	0	0	0	53	8.51
11	Kendu	11	18	0	0	0	29	4.65
12	Bija/ Piasal	27	21	0	0	0	48	7.70
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	13	5	0	0	25	4.01
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	9	23	1	0	0	33	5.30
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.16
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	5	3	0	0	0	8	1.28
24	Saguan/ Teak	58	37	15	0	0	110	17.66
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	44	51	0	0	0	95	15.25
37	Chakunda	39	32	8	0	0	79	12.68
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	23	0	0	0	41	6.58
	Total	309	283	31	0	0	623	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :			1% strip Sampling	
Block: Mirimunda P.R.F.				Period of enumeration:			19.3.2014 to 24.3.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		253°	
Area:3.0 Ha.					Grid line bearing :		343°	
GPS Point : Start Point		N - 19° 20' 28.8"			End Point:		N - 19° 21' 16.2"	
		E - 82° 15' 22.1"					E - 82° 15' 07.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	5	1	0	0	6	1.05
2	Jamun	12	9	0	0	0	21	3.68
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	0.35
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	28	39	4	0	3	74	12.98
8	Sal	34	41	20	15	0	110	19.30
9	Tangini	0	0	0	0	0	0	0.00
10	Char	48	41	0	0	0	89	15.61
11	Kendu	15	28	0	0	2	45	7.89
12	Bija/ Piasal	17	20	0	1	0	38	6.67
13	Kumbhi	2	5	0	0	0	7	1.23
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	11	0	4	0	20	3.51
17	Bhalia	8	12	0	0	0	20	3.51
18	Dhoura	23	8	1	0	0	32	5.61
19	Kusum	0	0	1	0	0	1	0.18
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	3	0	0	0	4	0.70
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	2	0	0	0	4	0.70
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	40	50	7	0	0	97	17.02
	Total	235	276	34	20	5	570	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Mirimunda P.R.F.				Period of enumeration:		19.3.2014 to 24.3.2014		
Compartment :		2	Grid line:	1	Baseline bearing :		55°	
Area: 1.4 Ha.					Grid line bearing :		145°	
GPS Point : Start Point		N - 19° 21' 40.1"			End Point:		N - 19° 25' 21.5"	
		E - 82° 14' 00.8"				E - 82° 14' 14.8"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	2	2	0	4	1.06
2	Jamun	0	11	1	0	0	12	3.17
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.26
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	3	0	0	0	3	0.79
7	Asan/Sahaj	11	28	1	0	0	40	10.58
8	Sal	18	24	5	0	0	47	12.43
9	Tangini	0	0	0	0	0	0	0.00
10	Char	25	12	0	0	0	37	9.79
11	Kendu	10	14	3	1	0	28	7.41
12	Bija/ Piasal	5	9	0	0	0	14	3.70
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	12	5	4	0	24	6.35
17	Bhalia	9	14	0	0	0	23	6.08
18	Dhoura	18	10	0	0	0	28	7.41
19	Kusum	0	0	1	1	0	2	0.53
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	0	0	2	0.53
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	2	0	0	0	4	1.06
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambra)	0	0	0	0	0	0	0.00
29	Monde	5	12	0	0	0	17	4.50
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	39	16	0	0	92	24.34
	Total	143	192	35	8	0	378	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Mirimunda P.R.F.				Period of enumeration:		19.3.2014 to 24.3.2014		
Compartment :		3	Grid line:	1	Baseline bearing :		164°	
Area: 1.3 Ha.					Grid line bearing :		254°	
GPS Point : Start Point		N - 19° 22' 08.1"		End Point:		N - 19° 22' 02.1"		
		E - 82° 14' 01.6"				E - 82° 13' 40.1"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	1	0	0	0	4	1.13
2	Jamun	0	3	6	0	0	9	2.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	6	1	0	0	7	1.98
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	20	28	0	0	0	48	13.56
8	Sal	10	24	5	0	0	39	11.02
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	9	0	0	0	23	6.50
11	Kendu	12	14	3	0	0	29	8.19
12	Bija/ Piasal	3	11	1	0	0	15	4.24
13	Kumbhi	0	0	1	0	0	1	0.28
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	9	0	2	0	17	4.80
17	Bhalia	18	11	2	0	0	31	8.76
18	Dhoura	22	7	0	0	0	29	8.19
19	Kusum	0	2	1	1	0	4	1.13
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	3	0	0	0	3	0.85
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	4	0	0	0	6	1.69
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	0	0	0	0	0	0	0.00
29	Monde	8	6	0	0	0	14	3.95
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	30	38	7	0	0	75	21.19
	Total	148	176	27	3	0	354	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Mirimunda P.R.F.				Period of enumeration:		19.3.2014 to 24.3.2014		
Compartment :		4	Grid line:	1	Baseline bearing :		44°	
Area: 2.0 Ha.					Grid line bearing :		134°	
GPS Point : Start Point		N - 19° 23' 06.0"			End Point:		N - 19° 22' 43.4"	
		E - 82° 12' 50.6"				E - 82° 13' 15.2"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	7	0	0	0	16	4.12
2	Jamun	5	11	0	0	0	16	4.12
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	0.52
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	1	0	0	0	2	0.52
7	Asan/Sahaj	11	18	1	0	0	30	7.73
8	Sal	10	14	0	0	0	24	6.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	14	1	0	0	34	8.76
11	Kendu	17	21	2	0	0	40	10.31
12	Bija/ Piasal	18	19	1	0	0	38	9.79
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	14	7	0	0	30	7.73
17	Bhalia	1	5	3	0	0	9	2.32
18	Dhoura	24	18	0	0	0	42	10.82
19	Kusum	0	3	3	0	0	6	1.55
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	3	0	0	4	1.03
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	1	0	0	3	0.77
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	3	5	0	0	0	8	2.06
29	Monde	10	14	2	0	0	26	6.70
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	28	29	1	0	0	58	14.95
	Total	165	198	25	0	0	388	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Santoshpur P.R.F.				Period of enumeration:		19.3.2014 to 24.3.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		102°	
Area: 3.0 Ha.					Grid line bearing :		192°	
GPS Point : Start Point		N - 19° 17' 56.2"			End Point:		N - 19° 17' 08.1"	
		E - 82° 11' 53.0"				E - 82° 11' 42.6"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	17	3	0	0	23	4.47
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	11	2	0	0	25	4.85
8	Sal	5	22	1	0	0	28	5.44
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	17	3	0	0	35	6.80
11	Kendu	35	27	21	2	0	85	16.50
12	Bija/ Piasal	2	8	0	0	0	10	1.94
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	4	2	1	0	7	1.36
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	18	5	0	0	23	4.47
19	Kusum	1	5	1	2	0	9	1.75
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	0	0	0	2	0.39
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	2	0	0	2	0.39
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamba)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	21	60	8	0	0	89	17.28
37	Chakunda	28	53	5	0	0	86	16.70
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	27	62	2	0	0	91	17.67
	Total	149	306	55	5	0	515	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Podabasa P.R.F.				Period of enumeration:		3.3.2014 to 7.3.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		68°	
Area: 4.2 Ha.					Grid line bearing :		158°	
GPS Point : Start Point		N - 19° 16' 19.7"			End Point:		N - 19° 15' 29.1"	
		E - 82° 21' 11.7"					E - 82° 21' 33.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	11	13	1	0	0	25	3.47
2	Jamun	11	9	8	0	0	28	3.88
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	0	0	0	3	0.42
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	7	0	0	0	7	0.97
7	Asan/Sahaj	35	30	5	0	0	70	9.71
8	Sal	48	32	10	0	0	90	12.48
9	Tangini	0	0	0	0	0	0	0.00
10	Char	43	27	12	0	0	82	11.37
11	Kendu	28	21	9	0	0	58	8.04
12	Bija/ Piasal	22	21	4	0	0	47	6.52
13	Kumbhi	7	4	0	0	0	11	1.53
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	14	7	1	0	33	4.58
17	Bhalia	13	14	0	0	0	27	3.74
18	Dhoura	9	17	3	0	0	29	4.02
19	Kusum	3	5	0	0	0	8	1.11
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	1	0	0	3	0.42
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	3	0	0	0	5	0.69
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambar)	0	0	0	0	0	0	0.00
29	Monde	11	18	5	0	0	34	4.72
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	81	68	12	0	0	161	22.33
	Total	335	308	77	1	0	721	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Podabasa P.R.F.				Period of enumeration:		3.3.2014 to 7.3.2014		
Compartment :		1	Grid line:	2	Baseline bearing :		77°	
Area: 4.0 Ha.					Grid line bearing :		167°	
GPS Point : Start Point		N - 19° 16' 28.2"		End Point:		N - 19° 15' 24.9"		
		E - 82° 19' 46.6"				E - 82° 20' 02.0"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	13	18	2	0	0	33	5.69
2	Jamun	5	5	1	0	0	11	1.90
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	2	0	0	0	4	0.69
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	31	27	2	0	0	60	10.34
8	Sal	48	35	7	0	0	90	15.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	27	31	12	0	0	70	12.07
11	Kendu	25	12	5	0	0	42	7.24
12	Bija/ Piasal	21	12	4	0	0	37	6.38
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	17	1	2	0	27	4.66
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	17	13	0	0	0	30	5.17
19	Kusum	0	2	0	0	0	2	0.34
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	1	0	0	0	2	0.34
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitambra)	0	0	0	0	0	0	0.00
29	Monde	14	12	0	0	0	26	4.48
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	7	0	0	0	0	7	1.21
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	54	72	13	0	0	139	23.97
	Total	272	259	47	2	0	580	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Nuaguda P.R.F.				Period of enumeration:		06.03.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		255°	
Area:0.4 Ha.					Grid line bearing :		345°	
GPS Point : Start Point		N - 19° 18' 29.0"			End Point:		N - 19° 18' 34.9"	
		E - 82° 22' 03.1"				E - 82° 22' 01.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	7	5	0	0	0	12	4.55
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	9	0	0	0	27	10.23
8	Sal	42	37	2	0	0	81	30.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	32	29	2	0	0	63	23.86
11	Kendu	14	7	0	0	0	21	7.95
12	Bija/ Piasal	2	0	0	0	0	2	0.76
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	3	0	0	0	12	4.55
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	2	0	0	0	4	1.52
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamba)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	31	3	0	0	42	15.91
	Total	134	123	7	0	0	264	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Kodinga P.R.F.				Period of enumeration:		05.03.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		106°	
Area:0.8 Ha.					Grid line bearing :		16°	
GPS Point : Start Point		N - 19° 18' 45.8"		End Point:		N - 19° 19' 02.0"		
		E - 82° 20' 36.0"				E - 82° 20' 40.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	3	0	0	0	3	1.17
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	5	221	12	0	0	238	92.61
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	5	0	0	0	7	2.72
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	5	4	0	0	9	3.50
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamba)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
	Total	7	234	16	0	0	257	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :			1% strip Sampling	
Block: Ravanaguda P.R.F.				Period of enumeration:			7.3.2014 to 12.3.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		140°	
Area:2.0 Ha.					Grid line bearing :		230°	
GPS Point : Start Point		N - 19° 17' 44.0"			End Point:		N - 19° 17' 23.9"	
		E - 82° 19' 25.3"					E - 82° 19' 00.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	0.93
2	Jamun	10	5	0	0	2	17	3.17
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	0.37
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	4	2	0	0	6	1.12
7	Asan/Sahaj	15	18	3	4	0	40	7.45
8	Sal	16	15	17	5	0	53	9.87
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	18	0	0	0	40	7.45
11	Kendu	12	8	0	2	1	23	4.28
12	Bija/ Piasal	14	8	9	0	0	31	5.77
13	Kumbhi	8	2	0	0	0	10	1.86
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	15	12	5	2	38	7.08
17	Bhalia	8	2	1	0	0	11	2.05
18	Dhoura	15	18	9	0	0	42	7.82
19	Kusum	3	12	7	0	0	22	4.10
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	0	0	2	0.37
22	Mango	3	7	0	0	0	10	1.86
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	1	0	0	0	3	0.56
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamb)	4	10	0	0	0	14	2.61
29	Monde	5	8	0	0	0	13	2.42
30	Siuna	8	7	4	0	0	19	3.54
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	35	61	40	0	0	136	25.33
	Total	189	222	105	16	5	537	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Deodongri P.R.F.				Period of enumeration:		7.3.2014 to 12.3.2014		
Compartment :		1	Grid line:	1	Baseline bearing :		44°	
Area:3.24 Ha.					Grid line bearing :		134°	
GPS Point : Start Point		N - 19° 21' 01.8"			End Point:		N - 19° 20' 54.4"	
		E - 82° 19' 22.8"				E - 82° 18' 27.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	27	15	1	0	0	43	3.79
2	Jamun	19	15	1	0	0	35	3.08
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	3	0	0	0	6	0.53
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	51	28	0	0	0	79	6.95
8	Sal	184	103	2	0	0	289	25.44
9	Tangini	0	0	0	0	0	0	0.00
10	Char	82	51	11	0	0	144	12.68
11	Kendu	31	27	3	0	0	61	5.37
12	Bija/ Piasal	28	19	2	0	0	49	4.31
13	Kumbhi	19	12	3	0	0	34	2.99
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	18	25	4	4	0	51	4.49
17	Bhalia	15	20	7	0	0	42	3.70
18	Dhoura	28	21	0	0	0	49	4.31
19	Kusum	2	5	0	1	0	8	0.70
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	3	0	0	0	4	0.35
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	11	14	0	0	0	25	2.20
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamba)	0	0	0	0	0	0	0.00
29	Monde	27	31	5	0	0	63	5.55
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	10	18	1	0	0	29	2.55
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	63	49	13	0	0	125	11.00
	Total	619	459	53	5	0	1136	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Kodinga Range				Method :		1% strip Sampling		
Block: Deodongri P.R.F.				Period of enumeration:		7.3.2014 to 12.3.2014		
Compartment :		1	Grid line:	2	Baseline bearing :		162°	
Area: 4.96 Ha.					Grid line bearing :		252°	
GPS Point : Start Point		N - 19° 20' 18.0"		End Point:		N - 19° 19' 53.5"		
		E - 82° 20' 21.2"				E - 82° 19' 01.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	12	8	1	0	0	21	3.70
2	Jamun	0	11	2	0	0	13	2.29
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	2	0	0	0	4	0.70
7	Asan/Sahaj	28	14	1	0	0	43	7.57
8	Sal	43	28	8	0	0	79	13.91
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	24	5	0	0	42	7.39
11	Kendu	13	15	2	0	0	30	5.28
12	Bija/ Piasal	9	18	0	0	0	27	4.75
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	12	7	2	0	23	4.05
17	Bhalia	11	17	1	0	0	29	5.11
18	Dhoura	35	28	8	0	0	71	12.50
19	Kusum	0	0	2	1	0	3	0.53
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	2	0	0	0	4	0.70
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	7	1	0	0	12	2.11
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamba)	0	0	0	0	0	0	0.00
29	Monde	21	18	7	0	0	46	8.10
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	64	44	13	0	0	121	21.30
	Total	259	248	58	3	0	568	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Palasgaon P.R.F.					Period of enumeration:		01.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		46°	
Area: 0.38 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 39' 37.5"			End Point:		N - 19° 39' 37.2"	
		E - 82° 23' 04.9"					E - 82° 22' 57.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.33
2	Jamun	1	0	0	0	0	1	0.33
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	2	0	0	0	6	2.01
7	Asan/Sahaj	4	1	0	0	0	5	1.67
8	Sal	97	96	3	0	0	196	65.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	0	0	0	0	31	10.37
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	3	1	0	0	0	4	1.34
13	Kumbhi	4	1	0	0	0	5	1.67
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	3	0	0	0	15	5.02
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	1	0	0	0	3	1.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.33
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	22	9	0	0	0	31	10.37
Total		182	114	3	0	0	299	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Butisargi R.F.					Period of enumeration:		01.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		293°	
Area: 0.45 Ha.					Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 40' 58.8"			End Point:		N - 19° 40' 46.7"	
		E - 82° 20' 29.9"					E - 82° 20' 31.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	65	31	5	0	124	100.00
Total		23	65	31	5	0	124	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Kolegaon P.R.F.					Period of enumeration:		01.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		118°	
Area:0.27 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 42' 48.5"			End Point:		N - 19° 42' 48.2"	
		E - 82° 23' 11.9"					E - 82° 23' 16.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	43	0	0	0	0	43	100.00
	Total	43	0	0	0	0	43	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Chakalpadar P.R.F.					Period of enumeration:		02.06.2013	
Compartiment :		1	Grid line:	1	Baseline bearing :		90°	
Area:0.16 Ha.					Grid line bearing :		0°/360°	
GPS Point : Start Point		N - 19° 40' 15.0"			End Point:		N - 19° 40' 18.0"	
		E - 82° 29' 10.5"					E - 82° 29' 10.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	1	0	0	1	2.27
8	Sal	0	0	1	0	3	4	9.09
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	0	0	0	0	5	11.36
11	Kendu	2	0	0	0	0	2	4.55
12	Bija/ Piasal	0	0	2	0	0	2	4.55
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	5	3	0	0	9	20.45
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	5	5	0	0	21	47.73
	Total	19	10	12	0	3	44	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Chardongar R.F.					Period of enumeration:		04.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		31°	
Area:0.99 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 41' 47.6"			End Point:		N - 19° 41' 47.6"	
		E - 82° 33' 59.6"					E - 82° 33' 42.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	11	10	2	0	0	23	4.10
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	25	3	4	0	0	32	5.70
8	Sal	12	21	4	0	0	37	6.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	23	32	0	0	0	55	9.80
11	Kendu	6	17	2	0	0	25	4.46
12	Bija/ Piasal	31	15	0	0	0	46	8.20
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	35	41	0	0	82	14.62
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	13	5	1	0	0	19	3.39
19	Kusum	2	9	7	0	0	18	3.21
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	21	4	0	0	25	4.46
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	111	75	13	0	0	199	35.47
	Total	240	243	78	0	0	561	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Mundadongri P.R.F.					Period of enumeration:		04.06.2013	
Compartment :		1	Grid line:		1	Baseline bearing :		90°
Area:0.9 Ha.						Grid line bearing :		360°
GPS Point : Start Point		N - 19° 42' 29.5"			End Point:		N - 19° 42' 44.0"	
		E - 82° 32' 42.8"					E - 82° 32' 42.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	14	11	0	0	25	9.40
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	4	2	0	0	7	2.63
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	5	0	0	0	9	3.38
11	Kendu	6	7	0	0	0	13	4.89
12	Bija/ Piasal	5	2	0	0	0	7	2.63
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	7	0	0	0	10	3.76
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	21	8	2	0	0	31	11.65
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	11	5	0	0	16	6.02
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	73	72	3	0	0	148	55.64
	Total	113	130	23	0	0	266	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Gaibandh R.F.					Period of enumeration:		03.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area: 0.62 Ha.					Grid line bearing :		176°	
GPS Point : Start Point		N - 19° 41' 42.3"			End Point:		N - 19° 41' 32.4"	
		E - 82° 32' 35.2"					E - 82° 32' 35.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	6	2	0	0	11	6.15
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	1	0	0	0	3	1.68
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	6	0	0	0	10	5.59
11	Kendu	2	1	0	0	0	3	1.68
12	Bija/ Piasal	11	16	2	0	0	29	16.20
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	10	12	4	0	26	14.53
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	2	4	0	0	8	4.47
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	34	31	21	3	0	89	49.72
Total		58	73	41	7	0	179	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Chacha P.R.F.					Period of enumeration:		04.07.2013to05.07.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area:2.25 Ha.					Grid line bearing :		1°	
GPS Point : Start Point		N - 19° 39' 54.5"			End Point:		N - 19° 40' 28.2"	
		E - 82° 27' 01.8"					E - 82° 27' 07.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	5	19	0	0	0	24	4.44
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	20	15	3	0	0	38	7.04
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	19	0	0	0	37	6.85
8	Sal	45	35	2	0	0	82	15.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	15	22	6	0	0	43	7.96
12	Bija/ Piasal	25	10	4	0	0	39	7.22
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	21	8	0	0	0	29	5.37
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	11	12	0	0	0	23	4.26
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	12	18	5	0	0	35	6.48
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	83	88	19	0	0	190	35.19
	Total	255	246	39	0	0	540	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		29.12.2013 to 31.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		0°	
Area: 4.43 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 34' 16.0"			End Point:		N - 19° 35' 25.7"	
		E - 82° 30' 04.3"					E - 82° 30' 04.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	3	0	0	5	1.19
2	Jamun	2	3	6	0	1	12	2.86
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	0.48
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	4	0	0	6	1.43
7	Asan/Sahaj	12	11	3	0	0	26	6.21
8	Sal	15	21	4	0	0	40	9.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	21	0	0	0	33	7.88
11	Kendu	2	0	8	1	2	13	3.10
12	Bija/ Piasal	10	5	0	0	0	15	3.58
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	2	13	11	2	31	7.40
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	8	15	3	1	33	7.88
19	Kusum	4	3	0	2	5	14	3.34
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	5	3	0	0	8	1.91
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	1	4	0	0	7	1.67
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	141	28	4	0	1	174	41.53
Total		211	112	67	17	12	419	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		22.12.2013 to 26.12.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		0°	
Area: 4.38 Ha.					Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 34' 57.5"			End Point:		N - 19° 36' 02.7"	
		E - 82° 31' 20.0"					E - 82° 31' 45.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	6	0	0	0	6	2.60
2	Jamun	0	0	4	1	0	5	2.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	3	0	0	5	2.16
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	8	0	0	0	10	4.33
7	Asan/Sahaj	0	3	5	0	0	8	3.46
8	Sal	0	31	6	5	0	42	18.18
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	4	0	0	0	13	5.63
11	Kendu	3	7	2	1	0	13	5.63
12	Bija/ Piasal	2	0	0	0	0	2	0.87
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	6	23	2	0	33	14.29
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	5	3	0	8	3.46
19	Kusum	2	4	1	0	0	7	3.03
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	0	0	0	2	0.87
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	18	30	2	4	77	33.33
Total		43	91	79	14	4	231	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		17.12.2013 to 20.12.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		0°	
Area: 4.5 Ha.					Grid line bearing :		105°	
GPS Point : Start Point		N - 19° 38' 51.8"			End Point:		N - 19° 38' 33.4"	
		E - 82° 29' 53.9"					E - 82° 31' 07.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	4	0	0	0	7	2.00
2	Jamun	3	10	2	0	1	16	4.57
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	5	1	0	0	6	1.71
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.29
7	Asan/Sahaj	15	20	8	3	0	46	13.14
8	Sal	10	4	5	8	0	27	7.71
9	Tangini	0	0	0	0	0	0	0.00
10	Char	16	11	0	0	0	27	7.71
11	Kendu	1	0	0	2	5	8	2.29
12	Bija/ Piasal	4	1	6	0	0	11	3.14
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	5	12	11	6	36	10.29
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	15	3	0	1	23	6.57
19	Kusum	4	2	0	4	0	10	2.86
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	3	1	0	4	1.14
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	2	0	0	0	6	1.71
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	50	43	20	7	2	122	34.86
Total		116	123	60	36	15	350	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		11.12.2013 to 16.12.2013	
Compartment :		4	Grid line:	1	Baseline bearing :		0°	
Area: 5.13 Ha.					Grid line bearing :		9°	
GPS Point : Start Point		N - 19° 38' 22.7"			End Point:		N - 19° 38' 22.7"	
		E - 82° 30' 30.7"					E - 82° 31' 58.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	0	0	0	2	1.27
2	Jamun	0	0	3	2	0	5	3.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	3	0	0	5	3.16
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	0	0	0	2	1.27
7	Asan/Sahaj	1	4	3	0	0	8	5.06
8	Sal	1	4	12	0	2	19	12.03
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	9	0	0	0	20	12.66
11	Kendu	0	3	2	0	1	6	3.80
12	Bija/ Piasal	0	2	0	0	0	2	1.27
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	7	2	3	1	17	10.76
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	7	0	3	4	0	14	8.86
19	Kusum	4	0	3	0	0	7	4.43
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	2	0	3	1.90
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	4	1	0	0	5	3.16
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	18	11	0	1	43	27.22
Total		41	57	44	11	5	158	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		1.12.2013 to 5.12.2013	
Compartment :		5	Grid line:	1	Baseline bearing :		0°	
Area: 6.28 Ha.					Grid line bearing :		160°	
GPS Point : Start Point		N - 19° 40' 47.3"			End Point:		N - 19° 39' 14.5"	
		E - 82° 30' 10.4"					E - 82° 30' 45.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	1	1	2	0.28
2	Jamun	2	1	0	0	0	3	0.43
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	2	2	4	0.57
7	Asan/Sahaj	5	15	20	12	0	52	7.39
8	Sal	8	2	6	10	8	34	4.83
9	Tangini	0	0	0	0	0	0	0.00
10	Char	25	2	0	0	0	27	3.84
11	Kendu	0	3	2	0	0	5	0.71
12	Bija/ Piasal	0	2	2	1	0	5	0.71
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	10	12	2	0	36	5.11
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	12	7	5	0	25	3.55
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	8	2	1	0	16	2.27
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	409	72	7	5	2	495	70.31
Total		467	127	58	39	13	704	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		21.12.2013 to 24.12.2013	
Compartment :		6	Grid line:	1	Baseline bearing :		0°	
Area: 4.35 Ha.					Grid line bearing :		165°	
GPS Point : Start Point		N - 19° 41' 07.5"			End Point:		N - 19° 40' 00.2"	
		E - 82° 31' 25.1"					E - 82° 31' 43.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	4	1	0	0	7	2.86
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	5	0	0	7	2.86
7	Asan/Sahaj	3	7	1	1	0	12	4.90
8	Sal	0	0	1	0	0	1	0.41
9	Tangini	0	0	0	0	0	0	0.00
10	Char	17	11	0	0	0	28	11.43
11	Kendu	0	2	2	4	1	9	3.67
12	Bija/ Piasal	2	4	0	0	0	6	2.45
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	9	8	11	2	33	13.47
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	11	12	1	0	26	10.61
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	5	0	0	7	2.86
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	44	33	9	2	109	44.49
Total		50	96	68	26	5	245	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		6.12.2013 to 10.12.2013	
Compartment :		7	Grid line:	1	Baseline bearing :		0°	
Area: 4.76 Ha.					Grid line bearing :		245°	
GPS Point : Start Point		N - 19° 40' 45.8"			End Point:		N - 19° 40' 13.9"	
		E - 82° 33' 09.0"					E - 82° 31' 55.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	0.37
2	Jamun	0	2	0	0	0	2	0.74
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	3	0	0	5	1.85
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.37
7	Asan/Sahaj	3	6	1	2	0	12	4.43
8	Sal	4	2	3	0	0	9	3.32
9	Tangini	0	0	0	0	0	0	0.00
10	Char	17	11	1	0	0	29	10.70
11	Kendu	1	0	8	0	2	11	4.06
12	Bija/ Piasal	4	1	0	0	0	5	1.85
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	11	9	17	5	45	16.61
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	13	7	1	23	8.49
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	4	0	0	7	2.58
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	47	29	4	4	121	44.65
Total		71	87	71	30	12	271	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		5, 6, 8 & 9.12.2013	
Compartment :		8	Grid line:	1	Baseline bearing :		0°	
Area: 3.12 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 39' 48.5"			End Point:		N - 19° 39' 48.5"	
		E - 82° 33' 17.1"					E - 82° 32' 24.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	1	0	0	0	4	1.49
2	Jamun	2	4	0	0	0	6	2.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	2	0	3	1.12
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	3	7	0	0	12	4.46
7	Asan/Sahaj	6	12	18	4	0	40	14.87
8	Sal	0	10	15	8	0	33	12.27
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	8	0	0	0	20	7.43
11	Kendu	1	0	2	1	5	9	3.35
12	Bija/ Piasal	0	2	0	0	0	2	0.74
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	11	4	32	13	60	22.30
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	5	3	1	9	3.35
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	4	0	0	5	1.86
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	16	32	15	3	0	66	24.54
Total		42	85	70	53	19	269	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		1.12.2013 to 4.12.2013	
Compartment :		9	Grid line:	1	Baseline bearing :		0°	
Area: 3.54 Ha.					Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 40' 45.0"			End Point:		N - 19° 39' 48.5"	
		E - 82° 33' 46.3"					E - 82° 33' 46.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	2	7	0	0	12	13.79
8	Sal	0	1	0	0	0	1	1.15
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	1	0	0	0	4	4.60
11	Kendu	0	2	1	0	0	3	3.45
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	4	34	7	0	51	58.62
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	8	2	0	0	16	18.39
Total		18	18	44	7	0	87	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Santemra R.F.					Period of enumeration:		10.12.2013 to 13.12.2013	
Compartment :		10	Grid line:	1	Baseline bearing :		0°	
Area: 4.57 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 38' 51.9"			End Point:		N - 19° 38' 52.2"	
		E - 82° 33' 46.3"					E - 82° 32' 26.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	5	0	1	0	11	2.39
2	Jamun	0	2	0	0	0	2	0.43
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	5	2	0	7	1.52
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	2	8	3	0	17	3.69
7	Asan/Sahaj	18	16	11	6	0	51	11.06
8	Sal	15	12	20	11	4	62	13.45
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	9	0	0	0	21	4.56
11	Kendu	5	19	4	2	2	32	6.94
12	Bija/ Piasal	9	18	2	0	0	29	6.29
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	3	12	21	8	49	10.63
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	11	4	9	0	1	25	5.42
19	Kusum	0	2	0	0	0	2	0.43
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	1	0	1	0.22
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	2	1	0	0	7	1.52
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	6	3	0	0	17	3.69
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	58	45	22	3	0	128	27.77
Total		154	145	97	50	15	461	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Malgam P.R.F.					Period of enumeration:		25.12.2013 to 31.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		355°	
Area: 5.18 Ha.					Grid line bearing :		105°	
GPS Point : Start Point		N - 19° 48' 21.0"			End Point:		N - 19° 47' 59.3"	
		E - 82° 32' 23.5"					E - 82° 33' 48.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	15	39	3	0	0	57	10.90
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	4	3	0	0	25	4.78
8	Sal	6	12	3	3	0	24	4.59
9	Tangini	0	0	0	0	0	0	0.00
10	Char	54	15	0	0	0	69	13.19
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	15	6	3	0	0	24	4.59
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	6	3	0	0	15	2.87
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	6	0	0	0	12	2.29
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	15	21	0	0	0	36	6.88
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	75	114	63	9	0	261	49.90
Total		210	223	78	12	0	523	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Bandhkona R.F.					Period of enumeration:		26.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		77°	
Area: 0.08 Ha.					Grid line bearing :		152°	
GPS Point : Start Point		N - 19° 45' 47.8"			End Point:		N - 19° 45' 47.0"	
		E - 82° 27' 29.4"					E - 82° 27' 30.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	1	1	25.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	1	0	0	0	1	25.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	1	0	0	1	25.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	1	0	0	0	1	25.00
Total		0	2	1	0	1	4	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Ankabeda R.F.					Period of enumeration:		15.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		26°	
Area:0.02 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 54' 00.9"			End Point:		N - 19° 54' 01.3"	
		E - 82° 28' 24.1"					E - 82° 28' 24.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	1	0	0	4	5	100.00
	Total	0	1	0	0	4	5	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Tikaldongri P.R.F.					Period of enumeration:		25.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		180°	
Area:0.4 Ha.					Grid line bearing :		340°	
GPS Point : Start Point		N - 19° 48' 51.3"			End Point:		N - 19° 48' 56.2"	
		E - 82° 32' 24.7"					E - 82° 32' 23.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	1	0	0	0	3	4.17
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	0	0	0	0	1	1.39
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	1	0	0	0	0	1	1.39
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	0	0	0	0	6	8.33
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	1.39
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	15	7	1	0	60	83.33
	Total	48	16	7	1	0	72	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Karadongri P.R.F.					Period of enumeration:		14.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		180°	
Area:0.17 Ha.					Grid line bearing :		135°	
GPS Point : Start Point		N - 19° 49' 55.3"			End Point:		N - 19° 49' 53.8"	
		E - 82° 25' 03.3"					E - 82° 25' 05.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	0	1	0	0	2	9.52
8	Sal	1	1	0	0	0	2	9.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	1	0	1	0	0	2	9.52
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	1	0	0	0	2	9.52
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	2	4	0	0	13	61.90
	Total	11	4	6	0	0	21	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Budhadongri R.F.					Period of enumeration:		14.12.2013 to 15.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		180°	
Area: 1.61 Ha.					Grid line bearing :		210°	
GPS Point : Start Point		N - 19° 51' 00.0"			End Point:		N - 19° 50' 50.9"	
		E - 82° 24' 17.4"					E - 82° 23' 51.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	4	0	0	0	11	13.75
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	1.25
7	Asan/Sahaj	2	1	0	0	0	3	3.75
8	Sal	0	0	0	1	0	1	1.25
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	1.25
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	2	1	0	0	15	18.75
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	20	13	15	0	0	48	60.00
Total		42	21	16	1	0	80	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Rajkote R.F.					Period of enumeration:		14.12.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		340°	
Area: 0.02 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 47' 14.8"			End Point:		N - 19° 47' 15.1"	
		E - 82° 26' 44.9"					E - 82° 26' 45.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	1	0	0	0	1	8.33
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	1	0	0	0	1	8.33
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	4	3	0	1	10	83.33
Total		2	6	3	0	1	12	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		14,15,16,17,18,19, 21 & 22.01.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		110°	
Area: 7.77 Ha.					Grid line bearing :		267°	
GPS Point : Start Point		N - 19° 34' 48.5"			End Point:		N - 19° 34' 41.0"	
		E - 82° 24' 26.3"					E - 82° 22' 14.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	7	23	4	0	0	34	1.63
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	4	0	0	0	4	0.19
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	25	2	2	0	41	1.97
8	Sal	315	510	34	31	41	931	44.65
9	Tangini	0	0	0	0	0	0	0.00
10	Char	389	271	8	0	0	668	32.04
11	Kendu	6	0	4	2	2	14	0.67
12	Bija/ Piasal	25	89	18	0	0	132	6.33
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	22	44	15	3	5	89	4.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	25	9	0	0	49	2.35
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	56	42	14	9	2	123	5.90
Total		847	1033	108	47	50	2085	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		23.01.2014 to 28.01.2014	
Compartment :		2	Grid line:	1	Baseline bearing :		110°	
Area: 4.97 Ha.					Grid line bearing :		214°	
GPS Point : Start Point		N - 19° 37' 19.6"			End Point:		N - 19° 36' 14.2"	
		E - 82° 24' 09.5"					E - 82° 23' 21.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	2	2	4	2.84
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	14	10	24	17.02
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	1	1	2	1.42
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	63	48	0	0	0	111	78.72
Total		63	48	0	17	13	141	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		02.01.2014 to 03.01.2014	
Compartment :		3	Grid line:	1	Baseline bearing :		110°	
Area: 2.4 Ha.					Grid line bearing :		132°	
GPS Point : Start Point		N - 19° 38' 32.1"			End Point:		N - 19° 38' 06.2"	
		E - 82° 22' 44.7"					E - 82° 23' 14.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	3	1	0	0	5	0.51
2	Jamun	3	9	2	0	0	14	1.43
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.10
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	1	1	0	3	0.31
7	Asan/Sahaj	4	8	1	1	0	14	1.43
8	Sal	149	273	17	9	42	490	50.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	3	0	2	1	0	6	0.61
12	Bija/ Piasal	7	37	9	0	0	53	5.41
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	21	0	4	2	38	3.88
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	208	143	3	0	0	354	36.12
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	0	0	0	2	0.20
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		386	498	36	16	44	980	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		04.01.2014 to 07.01.2014	
Compartment :		4	Grid line:	1	Baseline bearing :		110°	
Area: 3.94 Ha.					Grid line bearing :		143°	
GPS Point : Start Point		N - 19° 36' 50.6"			End Point:		N - 19° 34' 42.7"	
		E - 82° 22' 12.4"					E - 82° 21' 57.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	3	0	0	3	12.50
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	3	0	0	5	20.83
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	5	4	0	0	16	66.67
Total		7	7	10	0	0	24	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		09.01.2014 to 14.01.2014	
Compartment :		5	Grid line:	1	Baseline bearing :		110°	
Area: 6.81 Ha.					Grid line bearing :		0°/360°	
GPS Point : Start Point		N - 19° 35' 32.9"			End Point:		N - 19° 37' 23.2"	
		E - 82° 21' 18.0"					E - 82° 21' 18.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	0.13
2	Jamun	3	4	0	0	0	7	0.88
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	1	0	0	0	2	0.25
7	Asan/Sahaj	60	13	0	0	0	73	9.13
8	Sal	104	161	17	1	0	283	35.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	150	63	1	0	0	214	26.75
11	Kendu	6	5	0	0	0	11	1.38
12	Bija/ Piasal	0	4	4	0	0	8	1.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	23	8	0	0	0	31	3.88
19	Kusum	0	1	0	0	0	1	0.13
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	10	1	0	0	0	11	1.38
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	73	74	11	0	0	158	19.75
Total		430	336	33	1	0	800	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		15.01.2014 to 19.01.2014	
Compartment :		6	Grid line:	1	Baseline bearing :		110°	
Area: 5.88 Ha.					Grid line bearing :		214°	
GPS Point : Start Point		N - 19° 38' 46.7"			End Point:		N - 19° 38' 02.7"	
		E - 82° 19' 24.5"					E - 82° 20' 54.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	69	49	0	0	0	118	100.00
Total		69	49	0	0	0	118	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		20, 22, 23 & 24.01.2014	
Compartment :		7	Grid line:	1	Baseline bearing :		20°	
Area: 4.49 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 37' 44.5"			End Point:		N - 19° 37' 44.5"	
		E - 82° 19' 19.1"					E - 82° 19' 19.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	7	7	8	0	22	100.00
Total		0	7	7	8	0	22	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		25,27,28 & 29.01.2014	
Compartment :		8	Grid line:	1	Baseline bearing :		110°	
Area: 3.98 Ha.					Grid line bearing :		130°	
GPS Point : Start Point		N - 19° 37' 29.8"			End Point:		N - 19° 36' 48.7"	
		E - 82° 18' 48.5"					E - 82° 19' 39.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	7	4	0	0	11	14.10
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	11	3	4	2	23	29.49
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	30	12	2	0	0	44	56.41
Total		33	30	9	4	2	78	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Medna P.R.F.					Period of enumeration:		30.01.2014 to 31.01.2014	
Compartment :		9	Grid line:	1	Baseline bearing :		110°	
Area: 1.96 Ha.					Grid line bearing :		48°	
GPS Point : Start Point		N - 19° 36' 07.3"			End Point:		N - 19° 36' 29.5"	
		E - 82° 18' 09.5"					E - 82° 18' 36.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	37	11	1	0	0	49	10.06
2	Jamun	11	1	0	0	0	12	2.46
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	4	1	0	0	0	5	1.03
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	21	9	1	2	0	33	6.78
8	Sal	42	28	11	4	2	87	17.86
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	13	3	0	0	23	4.72
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	3	0	6	4	0	13	2.67
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	16	3	4	0	0	23	4.72
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	220	22	0	0	0	242	49.69
Total		361	88	26	10	2	487	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		20.01.2014 to 23.01.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		195°	
Area: 3.6 Ha.					Grid line bearing :		170°	
GPS Point : Start Point		N - 19° 39' 20.4"			End Point:		N - 19° 38' 24.7"	
		E - 82° 27' 53.2"					E - 82° 28' 03.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	2	0	0	4	1.22
2	Jamun	1	0	0	0	1	2	0.61
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	0.61
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	11	6	2	0	3	22	6.73
8	Sal	16	6	0	0	0	22	6.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	26	9	0	0	0	35	10.70
11	Kendu	5	0	0	0	3	8	2.45
12	Bija/ Piasal	4	15	0	0	0	19	5.81
13	Kumbhi	3	4	2	0	0	9	2.75
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	11	7	20	23	64	19.57
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	16	3	0	1	2	22	6.73
19	Kusum	0	1	0	1	0	2	0.61
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	0	1	0.31
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	2	0	0	0	7	2.14
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	13	6	0	1	28	8.56
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	56	20	2	1	1	80	24.46
	Total	155	94	21	23	34	327	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		24.01.2014 to 28.01.2014	
Compartment :		2	Grid line:	1	Baseline bearing :		195°	
Area: 3.71 Ha.					Grid line bearing :		232°	
GPS Point : Start Point		N - 19° 37' 10.4"			End Point:		N - 19° 36' 35.3"	
		E - 82° 28' 31.2"					E - 82° 27' 42.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	0	0	0	2	2.41
2	Jamun	1	1	3	0	0	5	6.02
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	2	0	0	0	4	4.82
8	Sal	0	2	0	0	0	2	2.41
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	1	0	0	0	2	2.41
11	Kendu	4	2	0	1	1	8	9.64
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	3	1	0	5	9	10.84
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	5	1	0	0	0	6	7.23
19	Kusum	1	0	0	2	0	3	3.61
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	1.20
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	3	0	0	0	5	6.02
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	15	8	13	0	0	36	43.37
	Total	31	25	18	3	6	83	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		02.01.2014 to 07.01.2014	
Compartment :		3	Grid line:	1	Baseline bearing :		195°	
Area: 5.8 Ha.					Grid line bearing :		28°	
GPS Point : Start Point		N - 19° 36' 26.4"			End Point:		N - 19° 37' 47.6"	
		E - 82° 26' 35.3"					E - 82° 27' 22.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	10	24	0	0	0	34	8.06
2	Jamun	0	3	8	0	0	11	2.61
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	1	1	0	2	0.47
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	24	12	0	2	2	40	9.48
8	Sal	39	28	4	5	12	88	20.85
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	5	0	0	0	10	2.37
11	Kendu	0	15	2	1	3	21	4.98
12	Bija/ Piasal	5	5	0	1	0	11	2.61
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	1	0	3	5	10	2.37
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	18	11	10	0	2	41	9.72
19	Kusum	11	1	3	6	0	21	4.98
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	5	1	0	0	6	1.42
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	12	10	0	5	0	27	6.40
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	55	28	10	5	2	100	23.70
	Total	180	148	39	29	26	422	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		29.01.2014 to 31.01.2014	
Compartment :		4	Grid line:	1	Baseline bearing :		195°	
Area: 4.24 Ha.					Grid line bearing :		103°	
GPS Point : Start Point		N - 19° 37' 33.4"			End Point:		N - 19° 37' 18.2"	
		E - 82° 25' 26.2"					E - 82° 26' 34.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	1	2	2	5	13.89
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	7	5	12	24	66.67
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	1	0	1	2.78
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	2	3	1	0	6	16.67
	Total	0	2	11	9	14	36	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		09.01.2014 to 13.01.2014	
Compartment :		5	Grid line:	1	Baseline bearing :		195°	
Area: 4.77 Ha.					Grid line bearing :		335°	
GPS Point : Start Point		N - 19° 35' 58.9"			End Point:		N - 19° 37' 07.6"	
		E - 82° 26' 19.9"					E - 82° 25' 45.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	7	0	0	0	0	7	4.02
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	8	16	40	56	134	77.01
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	5	0	0	3	1	9	5.17
19	Kusum	2	0	7	9	5	23	13.22
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	0.57
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
	Total	29	8	23	52	62	174	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		14,16,17 & 18.01.2014	
Compartment :		6	Grid line:	1	Baseline bearing :		195°	
Area:6.9 Ha.					Grid line bearing :		150°	
GPS Point : Start Point		N - 19° 35' 28.7"			End Point:		N - 19° 34' 24.9"	
		E - 82° 26' 16.1"					E - 82° 27' 51.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	1	0	0	0	4	1.89
2	Jamun	8	3	0	0	0	11	5.19
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	4	0	0	1	18	8.49
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	1	0	0	0	2	0.94
11	Kendu	3	0	0	2	1	6	2.83
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	3	1	53	57	26.89
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	1	0	1	1	0	3	1.42
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	1.42
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	1	0	0	0	5	2.36
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	80	8	3	4	8	103	48.58
	Total	116	18	7	8	63	212	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		19.01.2014 to 21.01.2014	
Compartment :		7	Grid line:	1	Baseline bearing :		195°	
Area: 4.96 Ha.					Grid line bearing :		125°	
GPS Point : Start Point		N - 19° 35' 53.9"			End Point:		N - 19° 34' 46.8"	
		E - 82° 26' 38.0"					E - 82° 27' 19.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	20	4	0	0	0	24	4.40
2	Jamun	0	3	0	0	0	3	0.55
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	10	4	0	0	0	14	2.56
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	0.37
7	Asan/Sahaj	30	25	0	0	0	55	10.07
8	Sal	5	1	0	0	0	6	1.10
9	Tangini	0	0	0	0	0	0	0.00
10	Char	33	8	2	0	0	43	7.88
11	Kendu	5	0	0	0	0	5	0.92
12	Bija/ Piasal	32	8	0	0	0	40	7.33
13	Kumbhi	4	3	0	0	0	7	1.28
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	5	9	4	15	36	6.59
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	55	10	0	0	0	65	11.90
19	Kusum	35	9	0	0	4	48	8.79
20	Amla	0	0	0	0	0	0	0.00
21	Semul	4	5	0	0	0	9	1.65
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	0	0	0	0	5	0.92
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	25	21	1	0	1	48	8.79
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	89	38	5	1	3	136	24.91
Total		357	144	17	5	23	546	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		22.01.2014 to 25.01.2014	
Compartment :		8	Grid line:	1	Baseline bearing :		195°	
Area: 3.97 Ha.					Grid line bearing :		165°	
GPS Point : Start Point		N - 19° 34' 40.0"			End Point:		N - 19° 33' 42.2"	
		E - 82° 29' 07.4"					E - 82° 29' 24.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	10	2	0	2	0	14	7.87
2	Jamun	10	4	0	0	0	14	7.87
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	6	2	0	0	14	7.87
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	4	0	0	0	10	5.62
8	Sal	16	12	6	4	0	38	21.35
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	2	0	0	0	10	5.62
11	Kendu	6	2	0	4	0	12	6.74
12	Bija/ Piasal	14	10	0	0	0	24	13.48
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	6	2	8	4.49
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	2	0	0	0	2	1.12
19	Kusum	2	2	0	0	0	4	2.25
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	2	0	0	0	6	3.37
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	6	6	2	0	22	12.36
Total		90	54	14	18	2	178	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		27.01.2014 to 31.01.2014	
Compartment :		9	Grid line:	1	Baseline bearing :		195°	
Area: 4.9 Ha.					Grid line bearing :		175°	
GPS Point : Start Point		N - 19° 34' 51.4"			End Point:		N - 19° 33' 35.0"	
		E - 82° 28' 53.3"					E - 82° 29' 00.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	30	22	8	2	8	70	8.37
2	Jamun	0	2	2	0	8	12	1.44
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	2	0	4	0.48
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	10	1	0	2	2	15	1.79
7	Asan/Sahaj	16	8	4	2	2	32	3.83
8	Sal	180	35	10	2	2	229	27.39
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	4	0	0	0	18	2.15
11	Kendu	4	0	0	0	0	4	0.48
12	Bija/ Piasal	16	8	2	2	0	28	3.35
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	12	6	10	4	40	4.78
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	14	6	2	0	0	22	2.63
19	Kusum	2	2	2	2	6	14	1.67
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	2	0	0	4	0.48
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	18	4	0	0	0	22	2.63
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	14	8	4	0	2	28	3.35
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	10	2	2	2	16	1.91
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	108	104	42	10	14	278	33.25
	Total	436	228	86	36	50	836	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		02.01.2014 to 07.01.2014	
Compartment :		10	Grid line:	1	Baseline bearing :		195°	
Area: 4.87 Ha.					Grid line bearing :		28°	
GPS Point : Start Point		N - 19° 32' 36.2"			End Point:		N - 19° 33' 45.9"	
		E - 82° 27' 34.0"					E - 82° 28' 13.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	18	6	1	0	0	25	3.41
2	Jamun	7	2	3	3	0	15	2.05
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	16	2	0	0	1	19	2.59
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	1	3	0	4	0.55
7	Asan/Sahaj	32	2	1	1	0	36	4.91
8	Sal	155	67	15	4	26	267	36.43
9	Tangini	0	0	0	0	0	0	0.00
10	Char	71	11	3	0	0	85	11.60
11	Kendu	2	1	0	2	1	6	0.82
12	Bija/ Piasal	48	8	1	0	0	57	7.78
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	5	3	2	1	24	3.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	38	2	1	0	2	43	5.87
19	Kusum	6	1	2	0	0	9	1.23
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	2	2	2	1	13	1.77
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	31	12	0	0	0	43	5.87
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	58	15	7	2	5	87	11.87
Total		501	136	40	19	37	733	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Deobandha P.R.F.					Period of enumeration:		09.01.2014 to 13.01.2014	
Compartment :		11	Grid line:	1	Baseline bearing :		195°	
Area:4.14 Ha.					Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 32' 33.7"			End Point:		N - 19° 32' 10.6"	
		E - 82° 27' 35.5"					E - 82° 28' 41.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	1	1	0	0	5	1.13
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	2	0	3	0.68
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	0.45
7	Asan/Sahaj	22	13	0	0	0	35	7.94
8	Sal	50	37	5	8	18	118	26.76
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	18	1	0	0	47	10.66
11	Kendu	17	0	0	0	0	17	3.85
12	Bija/ Piasal	17	0	0	0	0	17	3.85
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	9	1	0	3	26	5.90
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	7	4	0	0	0	11	2.49
19	Kusum	7	4	1	0	2	14	3.17
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	0	0	0	3	0.68
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	24	7	1	0	0	32	7.26
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	65	26	5	13	2	111	25.17
	Total	256	122	15	23	25	441	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	1	Grid line:	1	Baseline bearing :		165°		
Area: 5.05 Ha.				Grid line bearing :		75°		
GPS Point : Start Point		N - 19° 43' 34.3"			End Point:		N - 19° 43' 55.6"	
		E - 82° 23' 12.8"					E - 82° 24' 37.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	20	1	0	0	29	8.17
2	Jamun	0	0	0	0	1	1	0.28
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	5	0	0	0	12	3.38
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	6	0	0	0	7	1.97
7	Asan/Sahaj	11	20	5	0	0	36	10.14
8	Sal	15	12	0	2	0	29	8.17
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	18	0	0	0	27	7.61
11	Kendu	12	3	0	1	1	17	4.79
12	Bija/ Piasal	20	8	2	0	0	30	8.45
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	10	10	0	3	5	28	7.89
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	8	15	2	0	0	25	7.04
19	Kusum	0	5	0	2	0	7	1.97
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	0	0	0	2	0.56
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	11	8	0	0	0	19	5.35
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	12	4	2	0	0	18	5.07
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	18	5	1	0	0	24	6.76
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	19	2	0	0	44	12.39
Total		165	160	15	8	7	355	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	2	Grid line:	1	Baseline bearing :		100°		
Area: 5.43 Ha.				Grid line bearing :		10°		
GPS Point : Start Point	N - 19° 42' 09.3"			End Point:		N - 19° 43' 28.9"		
	E - 82° 25' 35.5"					E - 82° 25' 50.1"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	2	0	2	1.55
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	19	0	0	0	0	19	14.73
8	Sal	12	0	0	5	0	17	13.18
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	2.33
11	Kendu	0	0	0	3	1	4	3.10
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	20	15	35	27.13
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	10	0	0	0	0	10	7.75
19	Kusum	0	2	0	9	0	11	8.53
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	12	0	1	1	28	21.71
Total		58	14	0	40	17	129	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :		3	Grid line:	1	Baseline bearing :		94°	
Area: 5.282 Ha.					Grid line bearing :		4°	
GPS Point : Start Point		N - 19° 42' 20.4"			End Point:		N - 19° 43' 41.4"	
		E - 82° 27' 06.4"					E - 82° 27' 12.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	4	1	0	5	4.42
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	2	2	4	3.54
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	2	8	0	10	8.85
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	10	48	19	77	68.14
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	3	3	0	6	5.31
19	Kusum	0	0	0	2	3	5	4.42
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	2	1	3	6	5.31
	Total	0	0	21	65	27	113	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	4	Grid line:	1	Baseline bearing :		105°		
Area: 6.47 Ha.				Grid line bearing :		15°		
GPS Point : Start Point	N - 19° 40' 06.7"			End Point:		N - 19° 41' 45.0"		
	E - 82° 28' 15.4"					E - 82° 28' 42.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	1	0	0	0	7	4.29
2	Jamun	3	1	0	0	0	4	2.45
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	3	0	0	0	9	5.52
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	3	1	0	0	6	3.68
7	Asan/Sahaj	12	2	1	0	0	15	9.20
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	3	0	0	0	11	6.75
11	Kendu	9	2	0	3	0	14	8.59
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	12	3	7	3	25	15.34
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	13	2	0	0	0	15	9.20
19	Kusum	0	2	1	2	0	5	3.07
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	2	0	0	0	7	4.29
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	15	7	6	0	45	27.61
Total		81	48	13	18	3	163	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	5	Grid line:	1	Baseline bearing :		250°		
Area: 3.562 Ha.				Grid line bearing :		340°		
GPS Point : Start Point	N - 19° 41' 45.0"			End Point:		N - 19° 42' 37.1"		
	E - 82° 28' 42.7"					E - 82° 28' 22.8"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	4	1	5	7.04
8	Sal	0	0	0	0	3	3	4.23
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	5	35	18	58	81.69
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	1	3	1	5	7.04
Total		0	0	6	42	23	71	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	6	Grid line:	1	Baseline bearing :		260°		
Area: 3.99 Ha.				Grid line bearing :		350°		
GPS Point : Start Point	N - 19° 41' 54.8"			End Point:		N - 19° 42' 55.5"		
	E - 82° 29' 09.7"					E - 82° 28' 58.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	27	10	0	0	0	37	3.85
2	Jamun	3	1	5	5	0	14	1.46
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	5	0	0	0	7	0.73
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	5	18	0	0	0	23	2.39
7	Asan/Sahaj	38	40	10	0	2	90	9.36
8	Sal	82	71	30	5	1	189	19.65
9	Tangini	0	0	0	0	0	0	0.00
10	Char	32	42	0	0	0	74	7.69
11	Kendu	35	17	1	1	1	55	5.72
12	Bija/ Piasal	53	21	1	0	0	75	7.80
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	28	11	39	4.05
17	Bhalia	31	27	0	0	0	58	6.03
18	Dhoura	25	18	0	2	0	45	4.68
19	Kusum	0	2	0	5	2	9	0.94
20	Amla	0	0	0	0	0	0	0.00
21	Semul	4	2	0	0	0	6	0.62
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	0	0	0	3	0.31
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	18	14	2	0	0	34	3.53
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	103	94	5	1	1	204	21.21
Total		459	384	54	47	18	962	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartiment :	7	Grid line:	1	Baseline bearing :		141°		
Area: 4.99 Ha.				Grid line bearing :		51°		
GPS Point : Start Point	N - 19° 41' 58.2"			End Point:		N - 19° 42' 48.9"		
	E - 82° 29' 19.5"					E - 82° 30' 25.4"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	4	2	1	0	7	3.47
2	Jamun	2	0	1	1	0	4	1.98
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	2	0	0	5	2.48
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	0	0	0	2	0.99
7	Asan/Sahaj	11	5	3	0	0	19	9.41
8	Sal	7	2	0	0	0	9	4.46
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	7	3	0	0	15	7.43
11	Kendu	18	3	2	1	1	25	12.38
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	7	12	6	3	28	13.86
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	25	2	2	0	0	29	14.36
19	Kusum	0	2	1	1	0	4	1.98
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	0	0	0	2	0.99
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	25	15	7	3	3	53	26.24
Total		93	54	35	13	7	202	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	8	Grid line:	1	Baseline bearing :		214°		
Area: 6.08 Ha.				Grid line bearing :		304°		
GPS Point : Start Point	N - 19° 41' 28.6"			End Point:		N - 19° 42' 22.2"		
	E - 82° 31' 40.2"					E - 82° 30' 16.0"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	2	0	0	0	9	7.83
2	Jamun	0	0	0	1	0	1	0.87
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	2	0	0	2	1.74
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	1	0	0	3	2.61
7	Asan/Sahaj	0	0	2	0	0	2	1.74
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	8	2	0	0	10	8.70
11	Kendu	0	0	4	0	0	4	3.48
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	12	6	3	9	30	26.09
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	2	0	2	0	4	3.48
19	Kusum	0	0	0	2	1	3	2.61
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	9	1	2	0	0	12	10.43
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	9	4	3	2	35	30.43
Total		33	36	23	11	12	115	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	9	Grid line:	1	Baseline bearing :		235°		
Area: 5.45 Ha.				Grid line bearing :		325°		
GPS Point : Start Point	N - 19° 41' 36.5"			End Point:		N - 19° 42' 46.7"		
	E - 82° 32' 08.5"					E - 82° 31' 16.3"		
Sl.	Species	30-59	60-89	90-119	120-149	>150 Cm	Total	Percentage
1	Kasi	14	8	1	0	0	23	4.53
2	Jamun	2	2	0	1	4	9	1.77
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	11	10	2	0	0	23	4.53
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	12	0	0	0	15	2.95
7	Asan/Sahaj	27	30	0	1	2	60	11.81
8	Sal	10	18	3	0	1	32	6.30
9	Tangini	0	0	0	0	0	0	0.00
10	Char	32	15	0	0	0	47	9.25
11	Kendu	19	17	2	1	1	40	7.87
12	Bija/ Piasal	15	12	0	0	0	27	5.31
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	3	10	21	15	52	10.24
17	Bhalia	5	5	1	0	0	11	2.17
18	Dhoura	28	5	0	0	0	33	6.50
19	Kusum	0	2	0	1	1	4	0.79
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	2	0	0	0	3	0.59
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	1	2	0	0	6	1.18
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	10	3	0	0	15	2.95
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	21	14	0	0	0	35	6.89
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	7	2	0	0	0	9	1.77
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	40	21	2	1	0	64	12.60
	Total	243	189	26	26	24	508	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	10	Grid line:	1	Baseline bearing :		97°		
Area: 4.23 Ha.				Grid line bearing :		7°		
GPS Point : Start Point	N - 19° 42' 48.9"			End Point:		N - 19° 43' 53.7"		
	E - 82° 30' 25.4"					E - 82° 30' 34.0"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	7	0	0	0	10	4.33
2	Jamun	0	2	2	1	0	5	2.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	2	1	0	0	5	2.16
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	1	0	0	3	1.30
7	Asan/Sahaj	7	2	0	0	0	9	3.90
8	Sal	70	1	0	0	0	71	30.74
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	5	0	0	0	9	3.90
11	Kendu	7	0	2	4	2	15	6.49
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	7	12	7	3	29	12.55
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	2	1	1	0	7	3.03
19	Kusum	0	0	2	1	2	5	2.16
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	4	2	0	0	6	2.60
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	27	7	15	5	3	57	24.68
Total		125	39	38	19	10	231	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	11	Grid line:	1	Baseline bearing :		108°		
Area: 3.14 Ha.				Grid line bearing :		18°		
GPS Point : Start Point	N - 19° 43' 17.9"			End Point:		N - 19° 44' 04.2"		
	E - 82° 29' 06.3"					E - 82° 29' 22.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	18	10	0	0	0	28	5.29
2	Jamun	0	4	3	0	1	8	1.51
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.19
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	30	13	5	0	0	48	9.07
8	Sal	15	15	7	4	4	45	8.51
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	25	1	0	0	36	6.81
11	Kendu	17	5	0	1	1	24	4.54
12	Bija/ Piasal	10	17	1	0	0	28	5.29
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	11	9	14	27	63	11.91
17	Bhalia	9	10	3	0	0	22	4.16
18	Dhoura	7	14	1	2	0	24	4.54
19	Kusum	7	7	0	1	2	17	3.21
20	Amla	2	3	0	0	0	5	0.95
21	Semul	0	2	0	0	0	2	0.38
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	3	0	0	0	4	0.76
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	24	7	3	0	0	34	6.43
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	66	58	11	2	3	140	26.47
Total		218	205	44	24	38	529	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	12	Grid line:	1	Baseline bearing :		270°		
Area: 2.32 Ha.				Grid line bearing :		360°		
GPS Point : Start Point		N - 19° 43' 00.6"			End Point:		N - 19° 43' 35.1"	
		E - 82° 28' 22.8"					E - 82° 28' 23.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	3	3	6	10.91
8	Sal	0	0	0	1	2	3	5.45
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	5	5	10	18.18
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	20	12	32	58.18
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	2	1	3	5.45
19	Kusum	0	0	0	1	0	1	1.82
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		0	0	0	32	23	55	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	13	Grid line:	1	Baseline bearing :		26°		
Area: 4.602 Ha.				Grid line bearing :		116°		
GPS Point : Start Point	N - 19° 44' 45.7"			End Point:		N - 19° 44' 14.6"		
	E - 82° 24' 58.2"					E - 82° 26' 05.4"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	2	0	0	0	6	4.41
2	Jamun	0	2	0	0	0	2	1.47
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	1.47
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	2	0	0	0	5	3.68
7	Asan/Sahaj	7	1	0	0	0	8	5.88
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	7	0	0	0	13	9.56
11	Kendu	4	3	2	0	0	9	6.62
12	Bija/ Piasal	3	0	0	0	0	3	2.21
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	12	3	7	0	24	17.65
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	2	3	0	0	11	8.09
19	Kusum	0	0	2	0	0	2	1.47
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	4	0	0	0	4	2.94
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	25	15	7	0	0	47	34.56
Total		62	50	17	7	0	136	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	14	Grid line:	1	Baseline bearing :		60°		
Area: 4.76 Ha.				Grid line bearing :		150°		
GPS Point : Start Point	N - 19° 45' 34.4"			End Point:		N - 19° 44' 33.6"		
	E - 82° 28' 58.6"					E - 82° 26' 36.0"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	10	12	1	0	0	23	4.25
2	Jamun	10	8	0	1	0	19	3.51
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	10	1	3	3	35	6.47
8	Sal	26	19	11	2	2	60	11.09
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	19	8	0	0	48	8.87
11	Kendu	24	30	4	2	2	62	11.46
12	Bija/ Piasal	14	25	9	0	0	48	8.87
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	10	18	5	12	5	50	9.24
17	Bhalia	9	4	3	0	0	16	2.96
18	Dhoura	2	8	5	1	1	17	3.14
19	Kusum	15	6	4	5	1	31	5.73
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	0	0	2	0.37
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	5	0	0	0	13	2.40
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	17	5	0	0	33	6.10
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	39	31	9	2	3	84	15.53
Total		217	213	66	28	17	541	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	15	Grid line:	1	Baseline bearing :		98°		
Area: 6.28 Ha.				Grid line bearing :		188°		
GPS Point : Start Point	N - 19° 45' 44.6"			End Point:		N - 19° 44' 08.1"		
	E - 82° 27' 25.6"					E - 82° 27' 07.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	2	1	0	0	3	2.78
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	1	0	0	3	2.78
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	2	2	0	0	7	6.48
8	Sal	0	0	1	0	0	1	0.93
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	5	0	0	0	12	11.11
11	Kendu	0	5	2	0	0	7	6.48
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	7	18	3	2	30	27.78
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	9	2	0	0	0	11	10.19
19	Kusum	0	0	1	0	0	1	0.93
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	15	3	2	1	33	30.56
Total		31	40	29	5	3	108	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	16	Grid line:	1	Baseline bearing :		62°		
Area: 4.43 Ha.				Grid line bearing :		152°		
GPS Point : Start Point	N - 19° 46' 01.1"			End Point:		N - 19° 44' 59.8"		
	E - 82° 27' 58.7"					E - 82° 28' 33.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	12	19	5	0	0	36	8.76
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	11	2	2	0	33	8.03
8	Sal	6	12	2	0	0	20	4.87
9	Tangini	0	0	0	0	0	0	0.00
10	Char	34	27	1	0	0	62	15.09
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	25	12	3	0	0	40	9.73
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	2	10	31	18	76	18.49
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	6	1	0	0	13	3.16
19	Kusum	9	5	2	0	1	17	4.14
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	15	21	8	0	0	44	10.71
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	24	37	9	0	0	70	17.03
Total		164	152	43	33	19	411	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartiment :	17	Grid line:	1	Baseline bearing :		65°		
Area: 5.13 Ha.				Grid line bearing :		155°		
GPS Point : Start Point	N - 19° 46' 23.8"			End Point:		N - 19° 45' 10.9"		
	E - 82° 28' 34.8"					E - 82° 29' 11.0"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	5	0	0	0	10	2.34
2	Jamun	0	0	1	0	0	1	0.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	17	9	2	1	0	29	6.78
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	3	0	1	0	5	1.17
7	Asan/Sahaj	15	9	0	2	2	28	6.54
8	Sal	15	12	2	0	1	30	7.01
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	11	2	0	0	31	7.24
11	Kendu	21	9	2	1	1	34	7.94
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	1	5	27	10	48	11.21
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	25	18	1	5	2	51	11.92
19	Kusum	0	0	0	4	0	4	0.93
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	0	0	0	2	0.47
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	16	8	1	3	0	28	6.54
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	65	35	22	3	2	127	29.67
Total		203	122	38	47	18	428	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	18	Grid line:	1	Baseline bearing :		67°		
Area: 5.242 Ha.				Grid line bearing :		157°		
GPS Point : Start Point	N - 19° 46' 36.8"			End Point:		N - 19° 45' 21.6"		
	E - 82° 28' 50.0"					E - 82° 29' 24.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	9	1	10	10.42
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	5	9	14	14.58
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	19	30	49	51.04
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	1	0	1	1	3	3.13
19	Kusum	0	0	0	5	0	5	5.21
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	2	0	0	0	2	2.08
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	5	3	2	3	13	13.54
Total		0	8	3	41	44	96	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	19	Grid line:	1	Baseline bearing :		60°		
Area: 5.27 Ha.				Grid line bearing :		150°		
GPS Point : Start Point	N - 19° 46' 01.9"			End Point:		N - 19° 44' 49.8"		
	E - 82° 29' 45.6"					E - 82° 30' 47.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	12	1	0	0	21	5.69
2	Jamun	8	3	1	0	0	12	3.25
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	1	0	0	3	0.81
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	31	25	0	2	0	58	15.72
8	Sal	15	35	3	0	0	53	14.36
9	Tangini	0	0	0	0	0	0	0.00
10	Char	41	27	5	0	0	73	19.78
11	Kendu	13	21	5	1	2	42	11.38
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	3	8	0	0	0	11	2.98
18	Dhoura	5	17	0	1	0	23	6.23
19	Kusum	1	0	2	5	0	8	2.17
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.81
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	8	3	0	0	15	4.07
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	25	3	0	1	47	12.74
Total		150	183	24	9	3	369	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	20	Grid line:	1	Baseline bearing :		176°		
Area: 4.14 Ha.				Grid line bearing :		86°		
GPS Point : Start Point	N - 19° 44' 07.1"			End Point:		N - 19° 44' 11.0"		
	E - 82° 30' 01.5"					E - 82° 31' 06.9"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	1	0	0	0	4	2.33
2	Jamun	5	3	1	0	0	9	5.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	2	0	0	0	4	2.33
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	1	0	0	0	2	1.16
7	Asan/Sahaj	8	2	0	0	0	10	5.81
8	Sal	25	2	0	0	0	27	15.70
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	3	0	0	0	9	5.23
11	Kendu	8	2	2	0	0	12	6.98
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	7	11	3	2	23	13.37
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	7	11	0	0	0	18	10.47
19	Kusum	0	2	1	1	0	4	2.33
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	0	0	0	2	1.16
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	4	0	0	0	4	2.33
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	29	7	5	3	0	44	25.58
Total		94	49	20	7	2	172	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	21	Grid line:	1	Baseline bearing :		96°		
Area: 2.89 Ha.				Grid line bearing :		06°		
GPS Point : Start Point	N - 19° 43' 01.9"			End Point:		N - 19° 43' 45.1"		
	E - 82° 31' 02.1"					E - 82° 31' 06.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	1	0	0	0	3	1.41
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	8	10	11	1	32	15.02
8	Sal	3	2	6	5	1	17	7.98
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	2	0	0	0	14	6.57
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	2	2	1	0	5	2.35
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	2	9	10	23	10.80
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	10	12	2	0	36	16.90
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	10	7	5	0	23	10.80
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	8	2	1	0	14	6.57
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	12	7	4	5	46	21.60
Total		53	57	48	38	17	213	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	22	Grid line:	1	Baseline bearing :		125°		
Area: 2.97 Ha.				Grid line bearing :		35°		
GPS Point : Start Point	N - 19° 43' 16.5"			End Point:		N - 19° 43' 53.2"		
	E - 82° 31' 21.0"					E - 82° 31' 48.2"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	0	0	0	0	7	9.33
2	Jamun	0	2	1	0	0	3	4.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	0	0	0	3	4.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	4	0	0	0	7	9.33
11	Kendu	5	0	0	2	0	7	9.33
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	7	12	4	23	30.67
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	4	2	0	0	6	8.00
19	Kusum	0	0	3	2	0	5	6.67
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	1	0	0	3	4.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	4	7	0	11	14.67
Total		17	13	18	23	4	75	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	23	Grid line:	1	Baseline bearing :		132°		
Area: 7.09 Ha.				Grid line bearing :		42°		
GPS Point : Start Point		N - 19° 43' 14.0"			End Point:		N - 19° 44' 37.1"	
		E - 82° 32' 07.6"					E - 82° 33' 27.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	7	12	0	0	19	3.33
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	14	5	0	0	26	4.56
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	14	5	4	2	2	27	4.74
8	Sal	27	12	11	0	0	50	8.77
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	27	9	0	0	46	8.07
11	Kendu	0	10	1	1	2	14	2.46
12	Bija/ Piasal	9	17	0	0	0	26	4.56
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	1	2	11	15	30	5.26
17	Bhalia	21	25	11	0	0	57	10.00
18	Dhoura	0	7	7	5	0	19	3.33
19	Kusum	0	1	0	7	2	10	1.75
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	0	0	2	0.35
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	2	0	0	4	0.70
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	19	25	19	0	0	63	11.05
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	47	102	26	1	1	177	31.05
Total		155	256	110	27	22	570	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	24	Grid line:	1	Baseline bearing :		131°		
Area: 6.722 Ha.				Grid line bearing :		221°		
GPS Point : Start Point	N - 19° 45' 08.5"			End Point:		N - 19° 43' 48.4"		
	E - 82° 34' 25.3"					E - 82° 33' 11.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	2	1	1	0	4	2.86
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	2	1	0	0	5	3.57
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	2	2	0	0	16	11.43
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	1	0	0	0	8	5.71
11	Kendu	0	0	3	1	0	4	2.86
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	8	12	3	4	27	19.29
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	11	9	1	0	0	21	15.00
19	Kusum	0	0	2	0	1	3	2.14
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	4	0	0	4	2.86
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	25	7	13	3	0	48	34.29
Total		57	31	39	8	5	140	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartiment :	25	Grid line:	1		Baseline bearing :	108°		
Area: 7.21 Ha.					Grid line bearing :	198°		
GPS Point : Start Point	N - 19° 46' 32.7"			End Point:		N - 19° 44' 44.2"		
	E - 82° 35' 50.6"					E - 82° 35' 13.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	2	0	0	2	1.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	0	0	0	2	1.59
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	2	0	0	0	4	3.17
7	Asan/Sahaj	6	0	0	0	0	6	4.76
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	8	0	0	0	8	6.35
11	Kendu	0	0	5	0	0	5	3.97
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	6	5	12	0	23	18.25
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	14	2	1	0	0	17	13.49
19	Kusum	0	0	2	0	0	2	1.59
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	4	1	0	0	8	6.35
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	5	27	4	1	49	38.89
Total		37	29	43	16	1	126	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	26	Grid line:	1	Baseline bearing :		81°		
Area: 4.88 Ha.				Grid line bearing :		171°		
GPS Point : Start Point	N - 19° 47' 44.9"			End Point:		N - 19° 46' 28.7"		
	E - 82° 34' 13.7"					E - 82° 34' 26.7"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	1	0	0	1	0.79
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	1	0	0	4	3.17
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	14	4	1	0	0	19	15.08
8	Sal	6	0	1	0	0	7	5.56
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	3	0	0	0	9	7.14
11	Kendu	0	1	1	2	0	4	3.17
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	9	12	2	1	24	19.05
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	2	0	0	0	2	1.59
19	Kusum	0	0	2	1	0	3	2.38
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	3	0	0	0	3	2.38
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	12	4	0	0	0	16	12.70
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	0	11	0	0	34	26.98
Total		61	29	30	5	1	126	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	27	Grid line:	1	Baseline bearing :		130°		
Area: 4.77 Ha.				Grid line bearing :		220°		
GPS Point : Start Point		N - 19° 45' 36.1"			End Point:		N - 19° 44' 40.6"	
		E - 82° 33' 12.1"					E - 82° 32' 22.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	1	0	0	1	4.55
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	1	0	0	1	4.55
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	8	4	2	3	17	77.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	2	0	0	2	9.09
19	Kusum	0	0	0	1	0	1	4.55
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		0	8	8	3	3	22	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartiment :	28	Grid line:	1	Baseline bearing :		171°		
Area: 4.91 Ha.				Grid line bearing :		261°		
GPS Point : Start Point	N - 19° 45' 54.4"			End Point:		N - 19° 45' 42.2"		
	E - 82° 33' 17.7"					E - 82° 31' 58.0"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	2	2	0	0	4	2.13
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	4	2	0	0	0	6	3.19
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	5	0	0	0	0	5	2.66
7	Asan/Sahaj	9	2	0	0	0	11	5.85
8	Sal	36	3	1	1	0	41	21.81
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	3	0	0	0	10	5.32
11	Kendu	5	0	3	0	0	8	4.26
12	Bija/ Piasal	7	1	0	1	0	9	4.79
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	8	3	7	0	20	10.64
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	2	1	0	0	18	9.57
19	Kusum	0	2	0	1	0	3	1.60
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	2	0	0	0	7	3.72
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	32	9	3	2	0	46	24.47
Total		127	36	13	12	0	188	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	29	Grid line:	1	Baseline bearing :		238°		
Area: 3.59 Ha.				Grid line bearing :		328°		
GPS Point : Start Point		N - 19° 46' 53.6"			End Point:		N - 19° 47' 42.7"	
		E - 82° 32' 14.4"					E - 82° 31' 42.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	1	1	0	0	5	1.49
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.30
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	0.60
7	Asan/Sahaj	22	13	0	0	0	35	10.45
8	Sal	0	1	1	0	0	2	0.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	18	1	0	0	47	14.03
11	Kendu	17	2	0	0	0	19	5.67
12	Bija/ Piasal	17	0	1	0	0	18	5.37
13	Kumbhi	7	2	1	1	0	11	3.28
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	9	1	9	11	43	12.84
17	Bhalia	1	1	0	0	0	2	0.60
18	Dhoura	7	4	0	0	0	11	3.28
19	Kusum	7	4	1	0	2	14	4.18
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	0	0	0	3	0.90
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	18	7	1	0	0	26	7.76
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	50	34	9	1	2	96	28.66
Total		193	99	17	11	15	335	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Panabeda P.R.F.					Period of enumeration:			
Compartment :	30	Grid line:	1	Baseline bearing :		44°		
Area: 5.71 Ha.				Grid line bearing :		134°		
GPS Point : Start Point	N - 19° 47' 48.4"			End Point:		N - 19° 46' 48.1"		
	E - 82° 30' 40.5"					E - 82° 31' 47.5"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	18	11	2	0	0	31	7.36
2	Jamun	7	2	0	0	0	9	2.14
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	3	0	0	0	6	1.43
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	35	8	0	0	1	44	10.45
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	35	20	0	0	0	55	13.06
11	Kendu	2	12	5	1	3	23	5.46
12	Bija/ Piasal	15	17	0	0	0	32	7.60
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	5	0	2	10	30	7.13
17	Bhalia	2	2	0	0	0	4	0.95
18	Dhoura	38	15	1	0	0	54	12.83
19	Kusum	0	6	0	2	2	10	2.38
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	6	0	0	0	0	6	1.43
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	2	3	0	0	11	2.61
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	21	9	1	0	0	31	7.36
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	41	27	3	3	1	75	17.81
Total		242	139	15	8	17	421	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 02.3.14	
Compartment :		1	Grid line:	1	Baseline bearing :		254°	
Area: 8.24 Ha.					Grid line bearing :		344°	
GPS Point : Start Point		N - 19° 42' 12.6"			End Point:		N - 19° 44' 19.9"	
		E - 82° 16' 57.7"					E - 82° 16' 17.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	2	0	0	0	6	1.51
2	Jamun	11	18	6	0	0	35	8.82
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	4	0	0	0	4	1.01
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	3	0	2	5	1.26
7	Asan/Sahaj	18	12	4	3	13	50	12.59
8	Sal	53	17	11	8	5	94	23.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	0	0	0	0	11	2.77
11	Kendu	17	2	0	8	0	27	6.80
12	Bija/ Piasal	19	14	0	0	0	33	8.31
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	0	0	5	21	39	9.82
17	Bhalia	3	3	0	0	0	6	1.51
18	Dhoura	6	0	0	4	0	10	2.52
19	Kusum	0	5	3	0	0	8	2.02
20	Amla	5	0	0	0	0	5	1.26
21	Semul	0	0	3	0	0	3	0.76
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	2	0	0	0	3	0.76
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	4	0	0	4	1.01
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	42	7	0	0	5	54	13.60
Total		203	86	34	28	46	397	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		2	Grid line:	1	Baseline bearing :		228°	
Area: 7.4 Ha.					Grid line bearing :		318°	
GPS Point : Start Point		N - 19° 43' 20.1"			End Point:		N - 19° 44' 49.7"	
		E - 82° 18' 29.5"					E - 82° 17' 05.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.90
2	Jamun	13	10	0	0	0	23	10.41
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	0	0	0	3	1.36
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	2	0	0	3	1.36
7	Asan/Sahaj	12	5	4	0	0	21	9.50
8	Sal	31	5	2	0	0	38	17.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	2.71
11	Kendu	5	0	1	0	4	10	4.52
12	Bija/ Piasal	21	11	0	0	0	32	14.48
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	17	0	8	3	16	44	19.91
17	Bhalia	1	0	0	0	0	1	0.45
18	Dhoura	0	2	0	0	0	2	0.90
19	Kusum	0	0	2	0	0	2	0.90
20	Amla	2	0	0	0	0	2	0.90
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	0	0	0	0	2	0.90
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	4	0	0	0	4	1.81
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	1	0	0	0	1	0.45
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	5	0	0	3	25	11.31
Total		129	47	19	3	23	221	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		3	Grid line:	1	Baseline bearing :		270°	
Area: 5.21 Ha.					Grid line bearing :		0°/ 360°	
GPS Point : Start Point		N - 19° 43' 29.1"			End Point:		N - 19° 44' 51.8"	
		E - 82° 18' 43.2"					E - 82° 18' 43.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	1.24
2	Jamun	4	2	0	0	0	6	3.73
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	0	0	0	2	1.24
7	Asan/Sahaj	11	3	1	0	3	18	11.18
8	Sal	5	3	0	0	0	8	4.97
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	3	0	2	1	0	6	3.73
12	Bija/ Piasal	2	0	0	0	0	2	1.24
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	1	3	0	13	18	11.18
17	Bhalia	0	1	0	0	0	1	0.62
18	Dhoura	3	1	2	0	0	6	3.73
19	Kusum	0	1	0	0	1	2	1.24
20	Amla	1	0	0	0	0	1	0.62
21	Semul	0	1	0	0	0	1	0.62
22	Mango	0	0	0	1	0	1	0.62
23	Gandhapanas	2	0	0	0	0	2	1.24
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	0	0	0	2	1.24
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	1	0	0	0	1	0.62
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	57	9	0	0	0	66	40.99
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	15	1	0	0	0	16	9.94
Total		106	28	8	2	17	161	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		7, 14, 21, & 28.03.2014	
Compartment :		4	Grid line:	1	Baseline bearing :		216°	
Area: 5.82 Ha.					Grid line bearing :		306°	
GPS Point : Start Point		N - 19° 43' 34.2"			End Point:		N - 19° 44' 26.7"	
		E - 82° 21' 10.1"					E - 82° 19' 52.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	18	5	0	0	0	23	4.77
2	Jamun	6	4	2	0	0	12	2.49
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	4	0	0	0	6	1.24
5	Kirchi	20	0	0	0	0	20	4.15
6	Bahada	6	4	0	0	0	10	2.07
7	Asan/Sahaj	45	8	0	10	0	63	13.07
8	Sal	35	12	0	0	0	47	9.75
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	0	0	0	0	14	2.90
11	Kendu	28	6	10	3	2	49	10.17
12	Bija/ Piasal	17	2	0	0	0	19	3.94
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	4	0	5	14	2.90
17	Bhalia	2	0	0	0	0	2	0.41
18	Dhoura	0	1	2	6	0	9	1.87
19	Kusum	0	2	0	5	0	7	1.45
20	Amla	3	0	0	0	0	3	0.62
21	Semul	0	0	1	1	1	3	0.62
22	Mango	0	2	0	1	0	3	0.62
23	Gandhapanas	3	2	0	0	0	5	1.04
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	2	0	0	0	8	1.66
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	1	0	0	0	3	0.62
30	Siuna	44	0	0	0	0	44	9.13
31	Sunari	2	2	0	0	0	4	0.83
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	107	7	0	0	0	114	23.65
Total		365	64	19	26	8	482	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		5	Grid line:	1	Baseline bearing :		200°	
Area: 7.66 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 43' 39.0"			End Point:		N - 19° 44' 20.0"	
		E - 82° 22' 19.9"					E - 82° 20' 18.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.66
2	Jamun	19	6	0	0	0	25	8.25
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.33
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	5	2	0	0	0	7	2.31
7	Asan/Sahaj	29	11	0	0	0	40	13.20
8	Sal	23	18	0	2	0	43	14.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	0	0	0	0	10	3.30
11	Kendu	25	0	0	0	0	25	8.25
12	Bija/ Piasal	3	0	0	0	0	3	0.99
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	5	3	2	8	30	9.90
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	18	7	0	0	0	25	8.25
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.33
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	5	2	0	0	0	7	2.31
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.33
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	4	1	0	0	0	5	1.65
38	Eucalyptus	7	2	0	0	0	9	2.97
39	Others	47	22	0	0	0	69	22.77
	Total	211	77	3	4	8	303	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		6	Grid line:	1	Baseline bearing :		162°	
Area: 10.03 Ha.					Grid line bearing :		252°	
GPS Point : Start Point		N - 19° 45' 07.0"			End Point:		N - 19° 45' 55.3"	
		E - 82° 19' 37.1"					E - 82° 22' 19.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	2.67
2	Jamun	2	0	0	0	0	2	2.67
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	1.33
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	1.33
7	Asan/Sahaj	5	2	0	0	0	7	9.33
8	Sal	2	1	0	0	0	3	4.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	5.33
11	Kendu	5	0	2	0	0	7	9.33
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	2	3	8	11	27	36.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	2	0	0	0	2	2.67
19	Kusum	0	0	0	2	0	2	2.67
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	1.33
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	5	0	0	0	16	21.33
Total		36	12	6	10	11	75	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :	7	Grid line:	1	Baseline bearing :		110°		
Area: 6.54 Ha.				Grid line bearing :		20°		
GPS Point : Start Point		N - 19° 43' 39.0"			End Point:		N - 19° 45' 15.2"	
		E - 82° 22' 19.9"					E - 82° 22' 57.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	0.55
2	Jamun	2	0	0	0	0	2	0.55
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.27
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	1	0	0	0	3	0.82
7	Asan/Sahaj	8	3	1	0	0	12	3.28
8	Sal	31	11	0	0	0	42	11.48
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	0.82
11	Kendu	0	2	0	0	0	2	0.55
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	3	4	0	2	14	3.83
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	2	0	0	0	2	0.55
19	Kusum	0	0	2	0	0	2	0.55
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	1	0	0	0	2	0.55
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	218	21	0	0	0	239	65.30
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	0	0	0	1	0.27
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	0.27
30	Siuna	2	1	0	0	0	3	0.82
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	11	3	0	0	0	14	3.83
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	15	4	0	0	2	21	5.74
Total		302	53	7	0	4	366	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		8	Grid line:	1	Baseline bearing :		180°	
Area: 3.77 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 44' 39.8"			End Point:		N - 19° 44' 40.0"	
		E - 82° 23' 57.5"					E - 82° 22' 53.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	5.08
2	Jamun	5	0	0	0	0	5	8.47
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	1.69
7	Asan/Sahaj	3	0	0	0	0	3	5.08
8	Sal	4	0	0	0	0	4	6.78
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	6.78
11	Kendu	2	0	2	0	0	4	6.78
12	Bija/ Piasal	1	0	0	0	0	1	1.69
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	2	3	4	6	23	38.98
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	1	0	0	0	2	3.39
19	Kusum	0	2	0	0	0	2	3.39
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	0	1	1.69
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	0	0	0	1	1.69
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	1.69
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	2	0	0	0	0	2	3.39
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	0	0	0	0	2	3.39
Total		38	6	5	4	6	59	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		9	Grid line:	1	Baseline bearing :		100°	
Area: 3.13 Ha.					Grid line bearing :		10°	
GPS Point : Start Point		N - 19° 45' 10.7"			End Point:		N - 19° 45' 57.0"	
		E - 82° 22' 54.1"					E - 82° 23' 02.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	1	0	0	0	5	3.09
2	Jamun	3	2	0	0	0	5	3.09
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	2	0	0	0	4	2.47
5	Kirchi	2	0	0	0	0	2	1.23
6	Bahada	3	0	0	0	0	3	1.85
7	Asan/Sahaj	7	5	3	1	0	16	9.88
8	Sal	21	8	0	0	0	29	17.90
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	0	0	0	0	11	6.79
11	Kendu	6	2	3	2	0	13	8.02
12	Bija/ Piasal	4	3	0	0	0	7	4.32
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	4	5	4	6	27	16.67
17	Bhalia	1	1	0	0	0	2	1.23
18	Dhoura	2	4	3	1	0	10	6.17
19	Kusum	0	2	1	3	0	6	3.70
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	1	0	0	3	1.85
22	Mango	0	0	1	0	0	1	0.62
23	Gandhapanas	2	0	0	0	0	2	1.23
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	1.23
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	1	0	0	0	3	1.85
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	2	0	0	0	0	2	1.23
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	6	1	0	0	9	5.56
Total		83	44	18	11	6	162	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		23.3.14 to 30.3.14 Except 29.3.14	
Compartment :		10	Grid line:	1	Baseline bearing :		170°	
Area: 5.0 Ha.					Grid line bearing :		80°	
GPS Point : Start Point		N - 19° 47' 94.4"			End Point:		N - 19° 47' 56.2"	
		E - 82° 20' 02.5"					E - 82° 21' 26.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	8	3	0	11	3.32
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	3	2	5	1.51
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	21	7	28	8.46
8	Sal	0	0	0	5	3	8	2.42
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	5	18	2	25	7.55
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	3	10	8	0	21	6.34
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	4	30	5	39	11.78
19	Kusum	0	0	2	8	10	20	6.04
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	5	0	6	1.81
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	0	2	0	3	0.91
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	10	25	5	40	12.08
29	Monde	0	7	15	4	0	26	7.85
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	11	25	42	19	99	29.91
Total		2	22	80	174	53	331	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		11	Grid line:	1	Baseline bearing :		144°	
Area: 5.42 Ha.					Grid line bearing :		54°	
GPS Point : Start Point		N - 19° 45' 44.7"			End Point:		N - 19° 46' 36.1"	
		E - 82° 18' 45.5"					E - 82° 20' 00.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	1.32
7	Asan/Sahaj	0	2	1	0	0	3	3.95
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	2.63
11	Kendu	0	2	1	3	0	6	7.89
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	8	10	11	14	55	72.37
17	Bhalia	1	0	0	0	0	1	1.32
18	Dhoura	0	0	1	0	0	1	1.32
19	Kusum	0	0	2	0	1	3	3.95
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	2	1	0	3	3.95
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	1	1	1.32
Total		15	13	17	15	16	76	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		7, 14, 21, & 28.03.2014	
Compartment :		12	Grid line:	1	Baseline bearing :		144°	
Area: 5.94 Ha.					Grid line bearing :		54°	
GPS Point : Start Point		N - 19° 44' 49.8"			End Point:		N - 19° 45' 44.7"	
		E - 82° 17' 24.5"					E - 82° 18' 45.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	2.15
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	1.08
5	Kirchi	1	0	0	0	0	1	1.08
6	Bahada	0	1	0	0	0	1	1.08
7	Asan/Sahaj	2	1	2	0	0	5	5.38
8	Sal	3	2	0	0	0	5	5.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	3.23
11	Kendu	2	1	0	1	0	4	4.30
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	4	11	19	18	60	64.52
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	0	0	0	2	2.15
19	Kusum	0	0	1	0	1	2	2.15
20	Amla	1	0	0	0	0	1	1.08
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	0	0	0	1	1.08
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	2	0	0	0	0	2	2.15
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	2	0	0	1	3	3.23
Total		26	13	14	20	20	93	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		13	Grid line:	1	Baseline bearing :		252°	
Area: 5.86 Ha.					Grid line bearing :		342°	
GPS Point : Start Point		N - 19° 46' 36.1"			End Point:		N - 19° 48' 04.6"	
		E - 82° 20' 00.5"					E - 82° 19' 31.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.86
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.86
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	1	0	0	1	0.86
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	2	0	0	0	2	1.72
11	Kendu	0	0	1	0	0	1	0.86
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	1	2	2	5	4.31
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	2	0	0	2	1.72
19	Kusum	0	0	0	1	2	3	2.59
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	15	8	0	0	0	23	19.83
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	23	18	0	0	0	41	35.34
38	Eucalyptus	6	10	0	0	0	16	13.79
39	Others	11	9	0	0	0	20	17.24
Total		56	48	5	3	4	116	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		14	Grid line:	1	Baseline bearing :		4°	
Area: 7.27 Ha.					Grid line bearing :		94°	
GPS Point : Start Point		N - 19° 48' 16.3"			End Point:		N - 19° 48' 08.1"	
		E - 82° 19' 26.8"					E - 82° 21' 28.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	1	0	0	0	3	1.45
2	Jamun	0	2	0	0	0	2	0.97
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.97
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	1	0	0	0	4	1.93
7	Asan/Sahaj	18	4	2	1	0	25	12.08
8	Sal	31	16	0	0	0	47	22.71
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	0	0	0	0	7	3.38
11	Kendu	6	1	2	1	0	10	4.83
12	Bija/ Piasal	3	0	0	0	0	3	1.45
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	4	13	22	17	65	31.40
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	2	0	0	0	6	2.90
19	Kusum	0	0	2	0	1	3	1.45
20	Amla	2	0	0	0	0	2	0.97
21	Semul	0	1	0	1	0	2	0.97
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	0.97
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	0.48
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	2	0	0	0	2	0.97
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	9	1	0	0	21	10.14
Total		100	44	20	25	18	207	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		15	Grid line:	1	Baseline bearing :		244°	
Area: 7.46 Ha.					Grid line bearing :		334°	
GPS Point : Start Point		N - 19° 48' 08.1"			End Point:		N - 19° 49' 54.6"	
		E - 82° 21' 28.8"					E - 82° 20' 33.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	2	0	0	0	8	3.04
2	Jamun	0	3	0	2	0	5	1.90
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	2	0	0	0	5	1.90
5	Kirchi	2	1	0	0	0	3	1.14
6	Bahada	4	3	0	1	0	8	3.04
7	Asan/Sahaj	11	9	12	8	9	49	18.63
8	Sal	38	22	0	2	3	65	24.71
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	4.56
11	Kendu	8	1	0	2	2	13	4.94
12	Bija/ Piasal	0	4	0	0	0	4	1.52
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	4	11	8	28	10.65
17	Bhalia	0	2	0	0	0	2	0.76
18	Dhoura	2	4	1	0	0	7	2.66
19	Kusum	0	1	2	0	0	3	1.14
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	0	0	2	0.76
22	Mango	0	2	0	0	1	3	1.14
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	0	0	0	3	1.14
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	0	0	0	1	0.38
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	1	0	0	0	1	0.38
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	15	4	1	3	41	15.59
Total		110	76	24	27	26	263	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		16	Grid line:	1	Baseline bearing :		4°	
Area: 4.02 Ha.					Grid line bearing :		94°	
GPS Point : Start Point		N - 19° 48' 05.5"			End Point:		N - 19° 48' 00.7"	
		E - 82° 22' 11.9"					E - 82° 23' 18.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	14	0	0	0	0	14	4.14
2	Jamun	16	12	0	0	0	28	8.28
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	0	0	0	3	0.89
5	Kirchi	15	0	0	0	0	15	4.44
6	Bahada	4	2	0	0	0	6	1.78
7	Asan/Sahaj	21	5	3	4	3	36	10.65
8	Sal	28	15	3	2	4	52	15.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	0	0	0	0	19	5.62
11	Kendu	11	2	0	3	1	17	5.03
12	Bija/ Piasal	11	16	0	0	0	27	7.99
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	3	6	4	12	32	9.47
17	Bhalia	2	1	0	0	0	3	0.89
18	Dhoura	9	3	0	2	0	14	4.14
19	Kusum	0	0	1	2	0	3	0.89
20	Amla	4	0	0	0	0	4	1.18
21	Semul	0	0	2	0	0	2	0.59
22	Mango	1	0	0	0	0	1	0.30
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	0.59
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	2	0	0	0	0	2	0.59
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	44	11	1	0	2	58	17.16
Total		211	72	16	17	22	338	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		26.03.2014 to 30.03.2014	
Compartment :		17	Grid line:	1	Baseline bearing :		90°	
Area: 5.0 Ha.					Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 49' 17.5"			End Point:		N - 19° 47' 56.6"	
		E - 82° 21' 49.9"					E - 82° 21' 47.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	2	0	0	2	0.70
2	Jamun	4	0	5	2	0	11	3.87
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	2	1	3	1.06
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	15	3	18	6.34
8	Sal	3	0	0	1	2	6	2.11
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	1.06
11	Kendu	0	0	3	13	4	20	7.04
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	8	1	5	16	5.63
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	3	18	4	25	8.80
19	Kusum	2	0	3	7	8	20	7.04
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	2	0	1	3	1.06
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	2	3	1	6	2.11
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	5	19	8	32	11.27
29	Monde	0	5	8	3	0	16	5.63
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	20	22	28	31	2	103	36.27
Total		32	29	69	115	39	284	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		26.03.2014 to 30.03.2014	
Compartment :		17	Grid line:	2	Baseline bearing :		105°	
Area: 2.3 Ha.					Grid line bearing :		195°	
GPS Point : Start Point		N - 19° 49' 11.7"			End Point:		N - 19° 48' 38.5"	
		E - 82° 21' 42.0"					E - 82° 21' 32.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	1	1	2	4	2.01
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	1	1	2	1.01
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	3	8	5	16	8.04
8	Sal	0	2	0	4	3	9	4.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	2	8	7	17	8.54
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	5	8	10	23	11.56
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	3	12	1	16	8.04
19	Kusum	0	0	1	10	5	16	8.04
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.50
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	1	0	2	1.01
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	8	12	6	26	13.07
29	Monde	0	5	8	1	0	14	7.04
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	4	24	19	6	53	26.63
Total		0	11	57	85	46	199	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		18	Grid line:	1	Baseline bearing :		172°	
Area: 6.33 Ha.					Grid line bearing :		262°	
GPS Point : Start Point		N - 19° 48' 43.5"			End Point:		N - 19° 48' 29.7"	
		E - 82° 21' 24.5"					E - 82° 19' 40.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	1	0	0	0	6	3.55
2	Jamun	0	1	0	0	0	1	0.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.59
5	Kirchi	6	0	0	0	0	6	3.55
6	Bahada	2	1	0	0	0	3	1.78
7	Asan/Sahaj	7	3	0	0	0	10	5.92
8	Sal	14	12	0	0	0	26	15.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	0	0	0	0	13	7.69
11	Kendu	8	2	4	2	1	17	10.06
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	8	11	12	12	52	30.77
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	1	0	1	0	4	2.37
19	Kusum	0	0	0	1	0	1	0.59
20	Amla	2	0	0	0	0	2	1.18
21	Semul	0	2	0	0	0	2	1.18
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	0	0	0	3	1.78
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	1	0	0	0	1	0.59
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	6	0	0	2	21	12.43
	Total	83	40	15	16	15	169	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		23.3.14 to 30.3.14 Except 29.3.14	
Compartment :		19	Grid line:	1	Baseline bearing :		116°	
Area: 2.4 Ha.					Grid line bearing :		26°	
GPS Point : Start Point		N - 19° 49' 06.1"			End Point:		N - 19° 49' 39.9"	
		E - 82° 21' 36.3"					E - 82° 21' 53.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	8	0	3	1	12	3.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	3	0	0	3	0.90
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	2	6	10	8	26	7.78
8	Sal	0	0	15	3	5	23	6.89
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	2	0	0	0	2	0.60
11	Kendu	0	0	8	19	4	31	9.28
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	3	12	15	30	8.98
17	Bhalia	0	2	0	0	0	2	0.60
18	Dhoura	0	9	3	12	4	28	8.38
19	Kusum	0	0	3	17	5	25	7.49
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	2	0	2	0.60
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	2	1	0	3	0.90
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	3	5	18	2	28	8.38
29	Monde	0	7	18	10	0	35	10.48
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	17	46	19	2	84	25.15
	Total	0	50	112	126	46	334	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		20	Grid line:	1	Baseline bearing :		132°	
Area: 7.32 Ha.					Grid line bearing :		222°	
GPS Point : Start Point		N - 19° 50' 09.6"			End Point:		N - 19° 48' 43.5"	
		E - 82° 22' 46.4"					E - 82° 21' 24.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	0	0	0	0	9	3.95
2	Jamun	3	0	0	0	0	3	1.32
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	0.88
5	Kirchi	3	1	0	0	0	4	1.75
6	Bahada	5	0	0	0	0	5	2.19
7	Asan/Sahaj	18	2	0	0	0	20	8.77
8	Sal	38	16	0	0	0	54	23.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	0	0	0	0	11	4.82
11	Kendu	15	0	2	0	1	18	7.89
12	Bija/ Piasal	4	5	0	0	0	9	3.95
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	3	4	6	10	31	13.60
17	Bhalia	4	0	0	0	0	4	1.75
18	Dhoura	5	2	0	0	0	7	3.07
19	Kusum	0	0	0	2	0	2	0.88
20	Amla	2	0	0	0	0	2	0.88
21	Semul	0	0	1	0	0	1	0.44
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	1	0	0	0	5	2.19
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	1	0	0	0	2	0.88
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	1	0	0	0	0	1	0.44
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	29	9	0	0	0	38	16.67
Total		162	40	7	8	11	228	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		21	Grid line:	1	Baseline bearing :		204°	
Area: 5.44 Ha.					Grid line bearing :		294°	
GPS Point : Start Point		N - 19° 49' 00.2"			End Point:		N - 19° 49' 35.0"	
		E - 82° 24' 11.3"					E - 82° 22' 48.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	0	0	0	0	7	3.87
2	Jamun	2	2	0	0	0	4	2.21
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	1.10
5	Kirchi	4	2	0	0	0	6	3.31
6	Bahada	4	2	0	0	0	6	3.31
7	Asan/Sahaj	6	4	2	0	1	13	7.18
8	Sal	22	12	0	0	0	34	18.78
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	0	0	0	0	13	7.18
11	Kendu	10	3	4	3	0	20	11.05
12	Bija/ Piasal	1	3	0	0	0	4	2.21
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	3	6	8	4	35	19.34
17	Bhalia	2	0	0	0	0	2	1.10
18	Dhoura	2	4	1	0	0	7	3.87
19	Kusum	0	2	0	0	0	2	1.10
20	Amla	4	0	0	0	0	4	2.21
21	Semul	1	1	0	0	0	2	1.10
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	2	0	0	0	4	2.21
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	0	0	0	1	0.55
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	12	0	0	0	0	12	6.63
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	2	0	0	0	3	1.66
Total		109	43	13	11	5	181	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		1.3.14 to 13.3.14 Except 20.3.14	
Compartment :		22	Grid line:	1	Baseline bearing :		106°	
Area: 2.89 Ha.					Grid line bearing :		196°	
GPS Point : Start Point		N - 19° 49' 42.3"			End Point:		N - 19° 49' 00.2"	
		E - 82° 24' 24.2"					E - 82° 24' 11.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	1.78
2	Jamun	6	2	0	0	0	8	4.73
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.59
5	Kirchi	3	2	0	0	0	5	2.96
6	Bahada	0	1	0	0	0	1	0.59
7	Asan/Sahaj	14	0	2	0	0	16	9.47
8	Sal	29	4	0	0	0	33	19.53
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	0	0	0	0	8	4.73
11	Kendu	11	0	2	1	2	16	9.47
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	2	5	3	6	24	14.20
17	Bhalia	2	0	0	0	0	2	1.18
18	Dhoura	4	0	1	1	0	6	3.55
19	Kusum	2	0	2	0	0	4	2.37
20	Amla	2	0	0	0	0	2	1.18
21	Semul	0	0	1	0	0	1	0.59
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	0	0	0	2	1.18
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	0	0	0	1	0.59
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.59
32	Bela	8	0	0	0	0	8	4.73
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	4	0	0	0	27	15.98
Total		125	18	13	5	8	169	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		23	Grid line:	1	Baseline bearing :		176°	
Area: 4.84 Ha.					Grid line bearing :		266°	
GPS Point : Start Point		N - 19° 49' 10.5"			End Point:		N - 19° 49' 05.2"	
		E - 82° 26' 14.3"					E - 82° 24' 53.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	2	0	0	0	7	3.52
2	Jamun	4	0	0	0	0	4	2.01
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	11	8	9	13	17	58	29.15
5	Kirchi	3	1	0	0	0	4	2.01
6	Bahada	0	2	0	0	0	2	1.01
7	Asan/Sahaj	15	0	1	0	0	16	8.04
8	Sal	25	10	0	0	0	35	17.59
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	6.03
11	Kendu	10	0	0	2	0	12	6.03
12	Bija/ Piasal	3	5	0	0	0	8	4.02
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	1	0	0	0	0	1	0.50
18	Dhoura	4	3	2	0	0	9	4.52
19	Kusum	0	0	3	0	0	3	1.51
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.50
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	1.01
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	0	0	0	0	2	1.01
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	20	3	0	0	0	23	11.56
	Total	117	34	16	15	17	199	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		7, 14, 21, & 28.03.2014	
Compartment :		24	Grid line:	1	Baseline bearing :		194°	
Area: 2.99 Ha.					Grid line bearing :		284°	
GPS Point : Start Point		N - 19° 47' 58.5"			End Point:		N - 19° 48' 09.0"	
		E - 82° 25' 42.8"					E - 82° 24' 57.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.38
2	Jamun	4	0	0	0	0	4	1.50
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.38
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.38
7	Asan/Sahaj	8	2	0	0	0	10	3.76
8	Sal	13	3	0	0	0	16	6.02
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	0	0	0	0	5	1.88
11	Kendu	4	0	2	0	0	6	2.26
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	3	5	2	4	20	7.52
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	2	0	0	0	3	1.13
19	Kusum	0	2	0	0	0	2	0.75
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	0	1	0.38
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	0	0	0	0	3	1.13
24	Saguan/ Teak	147	26	0	0	0	173	65.04
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.38
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	16	3	0	0	0	19	7.14
Total		212	41	7	2	4	266	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		7, 14, 21, & 28.03.2014	
Compartment :		25	Grid line:	1	Baseline bearing :		194°	
Area: 2.99 Ha.					Grid line bearing :		284°	
GPS Point : Start Point		N - 19° 48' 20.4"			End Point:		N - 19° 48' 30.7"	
		E - 82° 24' 09.4"					E - 82° 23' 24.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	2.88
2	Jamun	1	0	0	0	0	1	0.96
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.96
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	0	0	0	0	5	4.81
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	0	0	0	0	8	7.69
11	Kendu	11	0	0	0	0	11	10.58
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	6	17	10	11	58	55.77
17	Bhalia	2	0	0	0	0	2	1.92
18	Dhoura	1	0	1	0	0	2	1.92
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.96
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	0	0	0	0	2	1.92
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	1	0	0	0	0	1	0.96
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	2	0	0	0	9	8.65
Total		57	8	18	10	11	104	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		26	Grid line:	1	Baseline bearing :		180°	
Area: 3.88 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 45' 43.5"			End Point:		N - 19° 45' 56.0"	
		E - 82° 26' 00.3"					E - 82° 25' 05.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	1.36
2	Jamun	2	1	0	0	0	3	2.04
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	1.36
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	1.36
7	Asan/Sahaj	8	2	0	1	0	11	7.48
8	Sal	21	11	0	0	0	32	21.77
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	0	0	0	0	12	8.16
11	Kendu	15	0	2	1	0	18	12.24
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	3	11	4	8	35	23.81
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	0	1	0	0	4	2.72
19	Kusum	0	1	1	0	0	2	1.36
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	1	0	0	0	3	2.04
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	2	0	0	0	2	1.36
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	2	0	0	0	19	12.93
Total		95	23	15	6	8	147	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		23.3.14 to 30.3.14 Except 29.3.14	
Compartment :		27	Grid line:	1	Baseline bearing :		195°	
Area: 6.4 Ha.					Grid line bearing :		285°	
GPS Point : Start Point		N - 19° 45' 43.3"			End Point:		N - 19° 46' 00.6"	
		E - 82° 26' 00.5"					E - 82° 24' 15.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	4	16	3	23	5.82
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	2	0	2	0.51
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	1	0	0	2	0.51
7	Asan/Sahaj	0	0	7	12	21	40	10.13
8	Sal	0	0	16	12	7	35	8.86
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	14	13	10	37	9.37
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	11	21	18	50	12.66
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	7	22	18	47	11.90
19	Kusum	0	0	4	7	11	22	5.57
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	3	2	0	5	1.27
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	1	0	0	2	0.51
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	2	8	12	11	33	8.35
29	Monde	0	1	3	4	0	8	2.03
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	10	40	27	12	89	22.53
Total		0	15	119	150	111	395	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :	28	Grid line:	1	Baseline bearing :		162°		
Area: 3.88 Ha.				Grid line bearing :		252°		
GPS Point : Start Point		N - 19° 46' 02.5"			End Point:		N - 19° 45' 43.3"	
		E - 82° 27' 18.0"					E - 82° 26' 16.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	0	0	0	2	1.69
2	Jamun	1	0	0	0	0	1	0.85
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.85
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.85
7	Asan/Sahaj	4	1	0	0	0	5	4.24
8	Sal	5	1	0	0	0	6	5.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	5.08
11	Kendu	8	0	0	0	0	8	6.78
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	22	9	13	18	9	71	60.17
17	Bhalia	1	0	0	0	0	1	0.85
18	Dhoura	3	0	0	0	0	3	2.54
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	0	0	0	1	0.85
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	0	0	0	1	0.85
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	4	1	0	0	11	9.32
Total		60	17	14	18	9	118	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		14.3. to 22.3.14 Except 20.3.14	
Compartment :		29	Grid line:	1	Baseline bearing :		200°	
Area: 4.4 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 19° 46' 39.5"			End Point:		N - 19° 46' 36.5"	
		E - 82° 27' 25.5"					E - 82° 26' 11.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	0	0	0	2	0.51
2	Jamun	0	0	4	7	5	16	4.11
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	2	0	2	0.51
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	8	6	12	3	34	8.74
8	Sal	0	5	0	5	2	12	3.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	3	0	0	0	3	0.77
11	Kendu	2	4	3	5	10	24	6.17
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	14	9	4	32	8.23
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	5	15	18	2	40	10.28
19	Kusum	0	0	4	15	8	27	6.94
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	1	0	0	3	0.77
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	2	0	0	2	0.51
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	1	16	12	8	37	9.51
29	Monde	0	3	8	14	0	25	6.43
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	30	58	28	6	130	33.42
Total		20	63	131	127	48	389	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		30	Grid line:	1	Baseline bearing :		206°	
Area: 2.78 Ha.					Grid line bearing :		296°	
GPS Point : Start Point		N - 19° 45' 12.3"			End Point:		N - 19° 43' 31.5"	
		E - 82° 26' 05.8"					E - 82° 25' 23.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	3.52
2	Jamun	1	0	0	0	0	1	0.70
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.70
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	1	0	0	0	3	2.11
7	Asan/Sahaj	15	4	0	2	0	21	14.79
8	Sal	12	3	0	0	0	15	10.56
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	0	0	0	0	11	7.75
11	Kendu	7	3	0	2	0	12	8.45
12	Bija/ Piasal	2	2	0	0	0	4	2.82
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	6	9	12	9	44	30.99
17	Bhalia	0	1	0	0	0	1	0.70
18	Dhoura	3	0	1	0	0	4	2.82
19	Kusum	0	0	0	2	0	2	1.41
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.70
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.70
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	0	0	0	0	2	1.41
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	4	2	0	0	14	9.86
	Total	77	26	12	18	9	142	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		31	Grid line:	1	Baseline bearing :		48°	
Area: 2.91 Ha.					Grid line bearing :		138°	
GPS Point : Start Point		N - 19° 46' 34.5"			End Point:		N - 19° 46' 02.1"	
		E - 82° 25' 20.9"					E - 82° 25' 52.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	0	0	0	0	3	1.60
2	Jamun	3	0	0	0	0	3	1.60
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	2	0	0	0	3	1.60
5	Kirchi	3	2	0	0	0	5	2.66
6	Bahada	2	2	0	0	0	4	2.13
7	Asan/Sahaj	11	6	0	0	0	17	9.04
8	Sal	33	18	0	0	0	51	27.13
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	0	0	0	0	19	10.11
11	Kendu	22	2	0	0	0	24	12.77
12	Bija/ Piasal	4	6	0	0	0	10	5.32
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	0	0	0	0	9	4.79
17	Bhalia	2	0	0	0	0	2	1.06
18	Dhoura	2	0	0	0	0	2	1.06
19	Kusum	0	1	0	0	0	1	0.53
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.53
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	1	0	0	0	3	1.60
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	0	0	0	1	0.53
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	4	0	0	0	6	3.19
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	4	0	0	0	0	4	2.13
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	15	5	0	0	0	20	10.64
Total		137	51	0	0	0	188	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		14.3. to 22.3.14 Except 20.3.14	
Compartment :		32	Grid line:	1	Baseline bearing :		190°	
Area: 7.3 Ha.					Grid line bearing :		280°	
GPS Point : Start Point		N - 19° 45' 07.3"			End Point:		N - 19° 45' 29.5"	
		E - 82° 25' 49.6"					E - 82° 23' 49.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	4	3	0	0	7	0.84
2	Jamun	0	10	5	7	3	25	3.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	12	0	3	0	20	2.40
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	7	13	3	0	0	23	2.76
7	Asan/Sahaj	18	12	27	10	28	95	11.39
8	Sal	13	20	41	29	10	113	13.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	14	3	0	0	23	2.76
11	Kendu	5	6	8	14	10	43	5.16
12	Bija/ Piasal	2	0	2	0	0	4	0.48
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	17	20	5	42	5.04
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	12	14	18	12	68	8.15
19	Kusum	11	19	4	12	14	60	7.19
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	4	0	0	0	6	0.72
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	2	9	0	0	13	1.56
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	15	24	10	3	52	6.24
29	Monde	17	21	4	4	0	46	5.52
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	39	73	52	21	9	194	23.26
Total		139	237	216	148	94	834	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		14.3. to 22.3.14 Except 20.3.14	
Compartment :	33	Grid line:	1	Baseline bearing :		90°		
Area: 3.3 Ha.				Grid line bearing :		0°		
GPS Point : Start Point		N - 19° 45' 29.5"			End Point:		N - 19° 46' 19.9"	
		E - 82° 23' 49.5"					E - 82° 23' 49.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	0	0	0	2	0.55
2	Jamun	3	4	0	5	2	14	3.84
3	Bareng	0	0	5	1	2	8	2.19
4	Mundi	0	0	2	0	0	2	0.55
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	1	0	0	0	3	0.82
7	Asan/Sahaj	0	2	3	10	15	30	8.22
8	Sal	2	8	3	5	7	25	6.85
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	1	0	0	0	3	0.82
11	Kendu	0	0	9	15	8	32	8.77
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	5	7	16	8	36	9.86
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	3	5	12	2	22	6.03
19	Kusum	0	3	10	18	5	36	9.86
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	3	0	0	5	1.37
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	3	0	0	5	1.37
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	12	4	13	5	34	9.32
29	Monde	0	8	3	17	3	31	8.49
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	33	30	7	2	77	21.10
Total		16	84	87	119	59	365	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Jharigam P.R.F.					Period of enumeration:		15.3. to 31.3.14 Except 21 & 28.3.14	
Compartment :		34	Grid line:	1	Baseline bearing :		90°	
Area: 3.65 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 43' 42.7"			End Point:		N - 19° 44' 40.1"	
		E - 82° 24' 18.8"					E - 82° 24' 19.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	0	0	0	0	5	2.84
2	Jamun	9	2	0	0	0	11	6.25
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	0	0	0	3	1.70
5	Kirchi	2	0	0	0	0	2	1.14
6	Bahada	2	0	0	0	0	2	1.14
7	Asan/Sahaj	11	7	0	0	0	18	10.23
8	Sal	33	11	0	0	0	44	25.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	0	0	0	0	18	10.23
11	Kendu	12	1	0	0	0	13	7.39
12	Bija/ Piasal	4	3	0	0	0	7	3.98
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	6	5	0	0	19	10.80
17	Bhalia	0	1	0	0	0	1	0.57
18	Dhoura	4	1	1	0	0	6	3.41
19	Kusum	0	3	0	0	0	3	1.70
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.57
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	2	0	0	0	4	2.27
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	0	0	0	0	3	1.70
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	10	6	0	0	0	16	9.09
Total		125	45	6	0	0	176	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Jharigam Range					Method :		1% strip Sampling	
Block: Chatupakhna R.F.					Period of enumeration:		6.07.2013 & 7.07.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		265°	
Area:1.68 Ha.					Grid line bearing :		70°	
GPS Point : Start Point		N - 19° 38' 16.0"			End Point:		N - 19° 38' 25.1"	
		E - 82° 28' 49.7"					E - 82° 29' 16.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	18	9	0	0	0	27	9.61
2	Jamun	0	12	3	0	0	15	5.34
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	2	0	0	3	1.07
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	15	3	0	5	0	23	8.19
8	Sal	36	21	3	2	0	62	22.06
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	11	2	0	0	44	15.66
11	Kendu	25	12	2	1	1	41	14.59
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	2	0	2	0	12	4.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	2	0	0	0	17	6.05
19	Kusum	0	2	0	1	1	4	1.42
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	0	0	2	0.71
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	0.71
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	12	0	0	0	29	10.32
	Total	166	89	13	11	2	281	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Malbeda P.R.F.					Period of enumeration:		09.06.2013 to 11.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		95°	
Area	2.96 Ha.				Grid line bearing :		175°	
GPS Point : Start Point		N - 19° 28' 44.4"			End Point:		N - 19° 28' 38.2"	
		E - 82° 12' 54.3"					E - 82° 11' 19.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	5	0	0	0	5	1.52
2	Jamun	6	1	1	0	0	8	2.43
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	2	0	0	0	3	0.91
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	7	0	0	0	25	7.60
8	Sal	90	42	8	1	1	142	43.16
9	Tangini	0	0	0	0	0	0	0.00
10	Char	35	15	0	0	0	50	15.20
11	Kendu	0	0	1	0	0	1	0.30
12	Bija/ Piasal	4	2	0	0	0	6	1.82
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	3	3	0	6	1.82
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	5	0	0	1	0	6	1.82
19	Kusum	0	0	1	0	0	1	0.30
20	Amla	0	0	0	0	0	0	0.00
21	Semul	5	0	0	0	0	5	1.52
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	10	3	0	0	19	5.78
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	41	10	1	0	0	52	15.81
	Total	211	94	18	5	1	329	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Malbeda P.R.F.					Period of enumeration:		06.06.2013 to 08.06.2013	
Compartment :		2	Grid line:		1	Baseline bearing :		95°
Area 3.11 Ha.						Grid line bearing :		10°
GPS Point : Start Point		N - 19° 27' 36.7"			End Point:		N - 19° 27' 55.8"	
		E - 82° 11' 07.4"					E - 82° 12' 58.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	3	3	0	0	6	2.55
2	Jamun	3	1	0	0	1	5	2.13
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	1	2	0	6	2.55
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	2	0	0	1	15	6.38
8	Sal	48	26	7	3	2	86	36.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	10	1	0	0	39	16.60
11	Kendu	1	0	0	0	0	1	0.43
12	Bija/ Piasal	1	0	0	0	0	1	0.43
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	4	3	8	3.40
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	0	0	0	1	5	2.13
19	Kusum	3	0	0	0	0	3	1.28
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	6	4	2	0	16	6.81
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	28	8	2	5	1	44	18.72
Total		135	57	18	16	9	235	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Bamandeibhatta R.F.					Period of enumeration:	10.06.2013		
Compartment :	1	Grid line:	1	Baseline bearing :		360°		
Area 1.21 Ha.					Grid line bearing :	180°		
GPS Point : Start Point	N - 19° 33' 15.1"			End Point:			N - 19° 32' 51.2"	
	E - 82° 07' 19.0"						E - 82° 07' 19.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	6	0	0	6	7.32
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	1	0	1	2	2.44
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	1	1	1	0	3	3.66
8	Sal	0	2	1	5	7	15	18.29
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	1	0	0	0	5	6.10
11	Kendu	0	0	1	0	0	1	1.22
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	2	4	1	0	9	10.98
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	1	0	1	0	4	4.88
19	Kusum	1	0	0	0	0	1	1.22
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	0	0	0	3	3.66
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	4	8	0	0	13	15.85
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	10	7	1	1	20	24.39
Total		12	23	29	9	9	82	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Sindhigam R.F.					Period of enumeration: 08.06.2013			
Compartment :		1	Grid line:	1	Baseline bearing :		89°	
Area	1.04 Ha.				Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 32' 11.5"			End Point:		N - 19° 29' 54.4"	
		E - 82° 26' 58.9"					E - 82° 26' 59.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	1	3	0	0	4	2.80
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	1	1	0.70
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	1	0	0	0	2	1.40
7	Asan/Sahaj	8	4	0	0	2	14	9.79
8	Sal	2	0	8	15	27	52	36.36
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	2	2	0	0	7	4.90
11	Kendu	2	0	3	1	0	6	4.20
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	4	1	1	0	11	7.69
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	2	0	1	4	2.80
19	Kusum	0	1	0	0	0	1	0.70
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	6	0	0	8	5.59
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	6	5	0	0	14	9.79
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	5	4	0	3	19	13.29
	Total	32	26	34	17	34	143	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Jampadar P.R.F.					Period of enumeration:		07.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		128°	
Area	0.74 Ha.				Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 31' 14.0"			End Point:		N - 19° 31' 14.4"	
		E - 82° 08' 58.3"					E - 82° 08' 47.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.86
2	Jamun	3	0	1	0	1	5	4.31
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	1	0	0	0	2	1.72
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	1	0	0	3	2.59
8	Sal	26	11	7	8	12	64	55.17
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	3.45
11	Kendu	1	0	1	1	0	3	2.59
12	Bija/ Piasal	0	1	1	0	0	2	1.72
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	3	3	0	1	11	9.48
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	0	1	0	2	1.72
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.86
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	1	0	0	0	2	1.72
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	4	1	0	0	16	13.79
	Total	56	21	15	10	14	116	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Badagaon P.R.F.					Period of enumeration: 09.06.2013			
Compartment :		1	Grid line:	1	Baseline bearing :		59°	
Area	1.21 Ha.				Grid line bearing :		150°	
GPS Point : Start Point		N - 19° 34' 19.5"			End Point:		N - 19° 34' 02.5"	
		E - 82° 04' 29.1"					E - 82° 04' 39.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	6	7	3	4	2	22	8.80
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	2	0	0	0	5	2.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	4	3	0	0	20	8.00
8	Sal	16	30	2	18	3	69	27.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	20	0	0	0	22	8.80
11	Kendu	3	7	2	0	0	12	4.80
12	Bija/ Piasal	5	4	2	1	0	12	4.80
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	15	7	4	3	32	12.80
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	12	4	0	0	17	6.80
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	16	4	0	0	0	20	8.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	8	2	0	0	19	7.60
	Total	77	113	25	27	8	250	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Nuaguda R.F.					Period of enumeration: 06.06.2013			
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area	1.27 Ha.				Grid line bearing :		5°	
GPS Point : Start Point		N - 19° 29' 16.0"			End Point:		N - 19° 29' 36.7"	
		E - 82° 11' 14.0"					E - 82° 11' 15.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	1	0	0	0	9	1.75
2	Jamun	12	5	0	0	0	17	3.30
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.19
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	6	8	0	0	0	14	2.72
7	Asan/Sahaj	28	3	0	0	0	31	6.02
8	Sal	205	103	4	1	4	317	61.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	33	3	0	0	0	36	6.99
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	18	3	1	0	0	22	4.27
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	1	0	5	5	18	3.50
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	1	0	0	0	4	0.78
19	Kusum	0	0	0	0	1	1	0.19
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.58
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	4	1	0	0	7	1.36
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	27	6	2	0	0	35	6.80
	Total	353	138	8	6	10	515	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Sunabeda R.F.					Period of enumeration:		30.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		37°	
Area	0.47 Ha.				Grid line bearing :		291°	
GPS Point : Start Point		N - 19° 41' 39.5"			End Point:			N - 19° 41' 42.5"
		E - 82° 14' 28.4"						E - 82° 14' 20.0"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	109	58	0	0	0	167	53.35
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	62	2	0	0	0	64	20.45
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	44	4	0	0	0	48	15.34
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	6	3	0	0	0	9	2.88
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	22	3	0	0	0	25	7.99
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
	Total	243	70	0	0	0	313	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Saraguda P.R.F.					Period of enumeration:	26.05.2013 to 28.05.2013		
Compartment :	1	Grid line:	1	Baseline bearing :		9°		
Area 2.42 Ha.					Grid line bearing :	93°		
GPS Point : Start Point	N - 19° 41' 39.5"			End Point:			N - 19° 41' 42.5"	
	E - 82° 14' 28.4"						E - 82° 14' 20.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	5	0	1	0	6	1.94
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	12	3	0	0	16	5.18
8	Sal	93	60	11	17	3	184	59.55
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	25	0	0	0	31	10.03
11	Kendu	0	7	0	0	0	7	2.27
12	Bija/ Piasal	0	3	2	0	0	5	1.62
13	Kumbhi	0	0	2	0	0	2	0.65
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	17	4	0	0	26	8.41
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	11	1	0	0	13	4.21
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	2	0	0	4	1.29
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	7	0	0	0	7	2.27
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	5	0	0	0	8	2.59
Total		109	154	25	18	3	309	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Burja R.F.					Period of enumeration:		31.05.2013	
Compartment :	1	Grid line:	1		Baseline bearing :	153°		
Area 0.25 Ha.					Grid line bearing :	90°		
GPS Point : Start Point	N - 19° 44' 18.6"				End Point:		N - 19° 44' 18.6"	
	E - 82° 09' 59.8"						E - 82° 10' 04.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	0	0	0	0	3	3.57
8	Sal	47	0	0	0	0	47	55.95
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	7.14
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	14	1	0	0	0	15	17.86
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	0	0	0	1	1.19
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	1	0	0	0	4	4.76
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	1	0	0	0	0	1	1.19
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	2	0	0	0	7	8.33
	Total	80	4	0	0	0	84	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Khursi P.R.F.					Period of enumeration:		26.05.2013 to 28.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		360°	
Area	2.74 Ha.				Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 46' 01.7"			End Point:		N - 19° 46' 01.8"	
		E - 82° 09' 36.9"					E - 82° 10' 22.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	38	0	0	11	21	70	54.69
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	1	0	0	0	11	8.59
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	1	0	1	0.78
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	19	12	31	24.22
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	3	0	1	0	15	11.72
	Total	59	4	0	32	33	128	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda Extn. II P.R.F.					Period of enumeration:		29.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		145°	
Area	0.92 Ha.				Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 49' 55.7"			End Point:		N - 19° 49' 55.8"	
		E - 82° 06' 54.2"					E - 82° 06' 38.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	1	1	0.65
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	1	0	0	1	0.65
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	3	1	4	2.60
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	1	8	0	0	0	9	5.84
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	0	0	1	0.65
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	95	29	0	0	138	89.61
	Total	15	103	31	3	2	154	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range			Method :			1% strip Sampling		
Block: Khursi Extn. R.F.			Period of enumeration:			11.06.2013 to 12.06.2013		
Compartment :	1	Grid line:	1	Baseline bearing :		343°		
Area 2.1 Ha.				Grid line bearing :		90°		
GPS Point : Start Point	N - 19° 46' 41.2"			End Point:	N - 19° 46' 40.9"			
	E - 82° 12' 03.4"				E - 82° 12' 40.1"			
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	5	1	0	0	9	14.29
8	Sal	20	6	0	0	2	28	44.44
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	1	0	0	0	4	6.35
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	1	3	0	0	0	4	6.35
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	1	1	1.59
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	1.59
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	7	0	0	0	16	25.40
Total		37	22	1	0	3	63	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Karka R.F.					Period of enumeration:		14.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		318°	
Area	0.69 Ha.				Grid line bearing :		218°	
GPS Point : Start Point		N - 19° 43' 40.1"			End Point:			N - 19° 43' 22.2"
		E - 82° 10' 18.8"						E - 82° 10' 05.2"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	4	0	5	14	31	54	75.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	1	0	0	0	2	2.78
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	6	2	0	0	8	11.11
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	2	0	2	2.78
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	2	0	0	0	0	2	2.78
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	2	0	0	0	0	2	2.78
39	Others	1	1	0	0	0	2	2.78
	Total	10	8	7	16	31	72	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Karka R.F.					Period of enumeration:		15.06.2013	
Compartment :	1	Grid line:	2		Baseline bearing :	318°		
Area 1.72 Ha.					Grid line bearing :	218°		
GPS Point : Start Point	N - 19° 44' 10.7"			End Point:		N - 19° 43' 43.6"		
	E - 82° 10' 03.2"					E - 82° 09' 38.3"		
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	1	0	0	0	2	0.27
2	Jamun	12	3	0	0	0	15	2.02
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	2	0	0	0	7	0.94
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	43	8	1	2	0	54	7.27
8	Sal	230	60	2	0	5	297	39.97
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	2	0	0	0	20	2.69
11	Kendu	6	0	0	0	0	6	0.81
12	Bija/ Piasal	34	14	0	0	0	48	6.46
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	0	0	0	3	0.40
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	13	5	1	0	0	19	2.56
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	2	0	0	0	0	2	0.27
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	2	0	0	0	10	1.35
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	80	20	0	0	0	100	13.46
39	Others	110	45	5	0	0	160	21.53
	Total	565	162	9	2	5	743	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Karka R.F.					Period of enumeration:		16.06.2013 to 18.06.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		318°	
Area 1.92 Ha.					Grid line bearing :		218°	
GPS Point : Start Point		N - 19° 45' 01.1"			End Point:		N - 19° 44' 36.5"	
		E - 82° 09' 36.2"					E - 82° 09' 15.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	17	1	0	0	0	18	3.08
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	0.51
7	Asan/Sahaj	11	2	0	0	0	13	2.23
8	Sal	310	28	0	0	1	339	58.05
9	Tangini	0	0	0	0	0	0	0.00
10	Char	35	3	0	0	0	38	6.51
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	18	25	0	0	0	43	7.36
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	0	0	0	0	14	2.40
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	21	0	0	0	0	21	3.60
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	25	2	0	0	0	27	4.62
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	68	0	0	0	0	68	11.64
	Total	522	61	0	0	1	584	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Karka R.F.					Period of enumeration:		19.06.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		318°	
Area 3.36 Ha.					Grid line bearing :		218°	
GPS Point : Start Point		N - 19° 45' 05.9"			End Point:			N - 19° 44' 27.1"
		E - 82° 08' 47.2"						E - 82° 07' 59.8"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	4	1	0	0	8	0.98
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	62	72	11	0	0	145	17.81
8	Sal	65	245	17	0	0	327	40.17
9	Tangini	0	0	0	0	0	0	0.00
10	Char	30	25	0	0	0	55	6.76
11	Kendu	1	0	0	0	0	1	0.12
12	Bija/ Piasal	11	65	9	0	0	85	10.44
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	4	0	0	0	8	0.98
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	48	8	0	0	0	56	6.88
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	5	1	0	0	13	1.60
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	54	57	5	0	0	116	14.25
	Total	285	485	44	0	0	814	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Karka R.F.					Period of enumeration:		21.06.2013	
Compartment :		3	Grid line:	2	Baseline bearing :		318°	
Area	1.12 Ha.				Grid line bearing :		218°	
GPS Point : Start Point		N - 19° 45' 14.3"			End Point:			N - 19° 45' 00.1"
		E - 82° 08' 27.0"						E - 82° 08' 15.2"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	66	62	4	0	0	132	100.00
	Total	66	62	4	0	0	132	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Karka R.F.					Period of enumeration:		22.06.2013 to 23.06.2013	
Compartment :	4	Grid line:	1		Baseline bearing :	318°		
Area 2.14 Ha.					Grid line bearing :	218°		
GPS Point : Start Point	N - 19° 45' 57.8"				End Point:		N - 19° 45' 00.3"	
	E - 82° 07' 54.3"						E - 82° 08' 14.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	1	0	1	0.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	1	1	0.59
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	119	49	0	0	0	168	98.82
	Total	119	49	0	1	1	170	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Karka R.F.					Period of enumeration:		24.06.2013	
Compartment :		5	Grid line:	1	Baseline bearing :		318°	
Area 4.38 Ha.					Grid line bearing :		218°	
GPS Point : Start Point		N - 19° 45' 51.5"			End Point:		N - 19° 45' 51.5"	
		E - 82° 06' 52.5"					E - 82° 06' 52.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	1.28
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	10	12	0	0	0	22	28.21
8	Sal	5	14	0	0	0	19	24.36
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	5	3	0	0	0	8	10.26
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	0	0	2	1	7	8.97
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	1.28
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	5	2	0	1	20	25.64
	Total	37	35	2	2	2	78	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		11.07.2013 to 12.07.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		328°	
Area 2.49 Ha.					Grid line bearing :		238°	
GPS Point : Start Point		N - 19° 30' 31.4"			End Point:		N - 19° 30' 14.7"	
		E - 82° 09' 12.6"					E - 82° 08' 47.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	1	0	1	0	2	1.41
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	2	1	1	4	2.82
8	Sal	0	0	11	8	0	19	13.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	2	1	0	0	4	2.82
11	Kendu	0	0	4	1	0	5	3.52
12	Bija/ Piasal	0	0	1	1	0	2	1.41
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	10	6	2	0	18	12.68
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	12	18	4	0	36	25.35
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.70
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	0	0	0	1	0.70
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	2	7	1	0	10	7.04
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	15	6	4	1	28	19.72
Total		5	43	57	23	2	130	91.549296

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		13.07.2013 to 15.07.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		328°	
Area 3.1 Ha.					Grid line bearing :		238°	
GPS Point : Start Point		N - 19° 29' 55.5"			End Point:		N - 19° 29' 30.1"	
		E - 82° 09' 35.0"					E - 82° 08' 54.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	1	0	1	0.19
2	Jamun	2	0	1	1	1	5	0.95
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	2	10	1	1	14	2.66
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	3	1	1	7	1.33
7	Asan/Sahaj	3	18	24	4	3	52	9.89
8	Sal	5	34	39	20	3	101	19.20
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	11	4	0	0	27	5.13
11	Kendu	2	3	2	0	0	7	1.33
12	Bija/ Piasal	0	0	3	3	0	6	1.14
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	1	4	6	1	13	2.47
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.19
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	6	5	4	0	15	2.85
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	3	3	1	0	8	1.52
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	14	18	6	0	51	9.70
Total		39	95	116	48	10	308	58.555133

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		16.07.2013 to 19.07.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		328°	
Area	2.48 Ha.				Grid line bearing :		238°	
GPS Point : Start Point		N - 19° 29' 42.0"			End Point:		N - 19° 29' 22.6"	
		E - 82° 10' 27.1"					E - 82° 09' 57.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	3	4	0	0	9	12.50
8	Sal	0	0	0	1	0	1	1.39
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	3	0	2	2	0	7	9.72
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	5	2	3	13	18.06
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	2	4	0	6	8.33
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	1	0	1	1.39
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	2	2	1	0	6	8.33
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	6	1	2	0	17	23.61
	Total	17	11	16	13	3	60	83.333333

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		20.07.2013 to 22.07.2013	
Compartment :		4	Grid line:	1	Baseline bearing :		328°	
Area	2.29 Ha.				Grid line bearing :		238°	
GPS Point : Start Point		N - 19° 29' 30.0"			End Point:		N - 19° 29' 11.1"	
		E - 82° 10' 40.0"					E - 82° 10' 11.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	10	3	2	0	0	15	2.46
2	Jamun	10	10	5	5	0	30	4.92
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.16
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	0	0	0	0	3	0.49
7	Asan/Sahaj	25	11	7	5	0	48	7.87
8	Sal	36	46	21	13	0	116	19.02
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	15	0	0	0	20	3.28
11	Kendu	0	11	6	10	6	33	5.41
12	Bija/ Piasal	2	1	5	0	0	8	1.31
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	6	3	6	0	16	2.62
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	15	15	15	5	0	50	8.20
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	2	3	0	5	0.82
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	3	1	0	0	10	1.64
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	6	4	0	0	15	2.46
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	90	23	7	2	0	122	20.00
	Total	209	150	78	49	6	492	80.655738

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		01/11,02/11 & 04/11/2013	
Compartment :		5	Grid line:	1	Baseline bearing :		328°	
Area	2.67 Ha.				Grid line bearing :		12°	
GPS Point : Start Point		N - 19° 27' 34.0"			End Point:		N - 19° 28' 17.4"	
		E - 82° 09' 02.5"					E - 82° 09' 11.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	0.28
2	Jamun	7	4	4	1	0	16	4.53
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	2	1	0	0	5	1.42
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.28
7	Asan/Sahaj	8	2	1	2	0	13	3.68
8	Sal	76	37	14	7	0	134	37.96
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	7	1	0	0	21	5.95
11	Kendu	1	2	2	6	2	13	3.68
12	Bija/ Piasal	2	1	1	0	0	4	1.13
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	13	18	5	5	53	15.01
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	3	1	1	1	7	1.98
19	Kusum	0	1	2	0	0	3	0.85
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.28
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	0.57
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	11	8	1	0	37	10.48
	Total	140	86	54	23	8	311	88.101983

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Tarenga R.F.					Period of enumeration:		23.07.2013	
Compartment :		6	Grid line:	1	Baseline bearing :		328°	
Area	1.23 Ha.				Grid line bearing :		54°	
GPS Point : Start Point		N - 19° 28' 27.0"			End Point:		N - 19° 28' 37.4"	
		E - 82° 08' 08.6"					E - 82° 08' 26.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	0	0	0	0	1	0.37
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	1	5	0	0	7	2.62
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	1	0	0	0	2	0.75
7	Asan/Sahaj	3	7	1	0	0	11	4.12
8	Sal	2	4	22	10	0	38	14.23
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	10	1	0	0	19	7.12
11	Kendu	1	2	1	0	0	4	1.50
12	Bija/ Piasal	0	2	1	0	0	3	1.12
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	0	0	0	2	0.75
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	2	3	2	0	7	2.62
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	5	7	1	0	13	4.87
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	2	1	1	1	6	2.25
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	20	22	10	1	59	22.10
	Total	24	58	64	24	2	172	64.419476

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Tarenga R.F.					Period of enumeration: 05.11.2013			
Compartment :		7	Grid line:	1	Baseline bearing :		328°	
Area	1.94 Ha.				Grid line bearing :		58°	
GPS Point : Start Point		N - 19° 29' 04.9"			End Point:			N - 19° 29' 20.5"
		E - 82° 06' 08.5"						E - 82° 08' 36.7"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	1	0	1	0.39
2	Jamun	2	4	6	0	0	12	4.67
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.39
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	6	3	1	0	13	5.06
8	Sal	9	28	28	11	0	76	29.57
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	2.33
11	Kendu	0	1	4	3	1	9	3.50
12	Bija/ Piasal	1	1	1	0	0	3	1.17
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	7	2	9	2	24	9.34
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	3	6	0	0	9	3.50
19	Kusum	1	1	1	0	1	4	1.56
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.39
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	5	0	0	0	7	2.72
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	10	5	0	0	29	11.28
	Total	43	67	56	25	4	195	75.875486

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		06.11.2013	
Compartment :		7	Grid line:	2	Baseline bearing :		328°	
Area	0.44 Ha.				Grid line bearing :		58°	
GPS Point : Start Point		N - 19° 29' 08.7"			End Point:		N - 19° 29' 12.9"	
		E - 82° 08' 31.8"					E - 82° 08' 39.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	1	2	2	1	6	5.26
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	1	0	1	0.88
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	7	2	0	0	10	8.77
8	Sal	0	4	5	3	0	12	10.53
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	0	2	1	0	4	3.51
11	Kendu	0	1	2	3	2	8	7.02
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	2	0	1	3	2.63
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	1	2	1	4	3.51
19	Kusum	1	2	0	1	0	4	3.51
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	6	0	1	0	7	6.14
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	2	7	2	1	13	11.40
	Total	4	23	23	16	6	72	63.157895

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		07.11.2013 to 08.11.2013	
Compartment :		8	Grid line:	1	Baseline bearing :		328°	
Area	1.47 Ha.				Grid line bearing :		58°	
GPS Point : Start Point		N - 19° 29' 35.5"			End Point:		N - 19° 29' 50.2"	
		E - 82° 07' 36.4"					E - 82° 08' 02.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	0.27
2	Jamun	0	0	0	1	0	1	0.27
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	1	1	2	0	5	1.36
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	1	0	0	1	0.27
7	Asan/Sahaj	3	5	4	2	0	14	3.80
8	Sal	0	11	10	4	0	25	6.79
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	8	0	0	0	18	4.89
11	Kendu	0	0	3	1	8	12	3.26
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	5	3	2	1	18	4.89
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	10	5	10	6	0	31	8.42
19	Kusum	5	4	3	1	0	13	3.53
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	2	0	0	2	0.54
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	63	27	18	6	0	114	30.98
	Total	99	67	55	25	9	255	69.293478

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Tarenga R.F.					Period of enumeration:		09.11.2013 & 11.11.2013	
Compartment :		9	Grid line:	1	Baseline bearing :		328°	
Area	2.83 Ha.				Grid line bearing :		58°	
GPS Point : Start Point		N - 19° 29' 39.3"			End Point:		N - 19° 30' 02.3"	
		E - 82° 07' 14.0"					E - 82° 07' 54.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	6	3	0	1	12	1.95
2	Jamun	4	0	2	0	2	8	1.30
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	4	4	0	0	11	1.79
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	0	0	1	3	0.49
7	Asan/Sahaj	19	21	8	4	0	52	8.47
8	Sal	71	17	24	21	0	133	21.66
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	16	2	0	0	49	7.98
11	Kendu	1	9	11	5	0	26	4.23
12	Bija/ Piasal	0	2	4	2	3	11	1.79
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	23	5	7	2	1	38	6.19
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	9	2	10	3	0	21	3.42
19	Kusum	5	0	1	1	0	7	1.14
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	1	0	1	0.16
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	9	12	6	3	0	30	4.89
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	26	17	12	0	0	55	8.96
	Total	203	113	94	42	8	457	74.429967

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Dhondsara P.R.F.					Period of enumeration:		12.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		354°	
Area	3.03 Ha.				Grid line bearing :		266°	
GPS Point : Start Point		N - 19° 39' 40.9"			End Point:		N - 19° 39' 39.4"	
		E - 82° 03' 38.7"					E - 82° 03' 16.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	0	0	0	2	0.48
2	Jamun	2	0	0	1	0	3	0.71
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	27	21	1	0	1	50	11.90
8	Sal	95	40	2	0	16	153	36.43
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	11	1	0	0	34	8.10
11	Kendu	5	1	0	1	0	7	1.67
12	Bija/ Piasal	1	2	0	0	0	3	0.71
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	3	3	0	1	10	2.38
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	0	1	0	2	0.48
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	0	0	0	2	0.48
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	32	102	20	0	0	154	36.67
	Total	189	183	27	3	18	420	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Dhondsara P.R.F.					Period of enumeration:	14.06.2013 to 15.06.2013		
Compartment :	1	Grid line:	2	Baseline bearing :		354°		
Area 2.24 Ha.					Grid line bearing :	266°		
GPS Point : Start Point	N - 19° 39' 04.7"			End Point:			N - 19° 39' 01.8"	
	E - 82° 03' 34.6"						E - 82° 03' 14.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	6	6	2	0	14	3.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	22	6	2	0	0	30	7.58
8	Sal	95	98	23	2	10	228	57.58
9	Tangini	0	0	0	0	0	0	0.00
10	Char	24	12	3	1	0	40	10.10
11	Kendu	2	1	0	0	0	3	0.76
12	Bija/ Piasal	3	29	4	0	0	36	9.09
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	6	2	0	0	9	2.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	1	0	0	0	5	1.26
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	1	1	0	0	4	1.01
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	11	5	0	0	27	6.82
Total		164	171	46	5	10	396	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Dhondsara P.R.F.					Period of enumeration:		17.06.2013 to 19.06.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		354°	
Area	4.04 Ha.				Grid line bearing :		274°	
GPS Point : Start Point		N - 19° 38' 57.9"			End Point:		N - 19° 39' 01.3"	
		E - 82° 05' 19.2"					E - 82° 04' 23.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	10	134	15	4	163	100.00
	Total	0	10	134	15	4	163	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Telnadi R.F.					Period of enumeration:		25.06.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		92°	
Area	1.4 Ha.				Grid line bearing :		02°	
GPS Point : Start Point		N - 19° 44' 25.9"			End Point:		N - 19° 44' 48.4"	
		E - 82° 10' 30.4"					E - 82° 10' 31.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	2.44
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	18	12	0	0	0	30	73.17
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	4.88
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	0	0	0	2	4.88
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	2	0	0	0	6	14.63
	Total	26	15	0	0	0	41	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Telnadi R.F.					Period of enumeration:		26.06.2013 to 27.06.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		92°	
Area	2.3 Ha.				Grid line bearing :		02°	
GPS Point : Start Point		N - 19° 44' 38.1"			End Point:		N - 19° 45' 14.9"	
		E - 82° 11' 19.1"					E - 82° 11' 20.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	5	0	0	0	11	4.28
8	Sal	130	90	0	0	0	220	85.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	1.56
11	Kendu	2	0	0	0	0	2	0.78
12	Bija/ Piasal	1	0	0	0	0	1	0.39
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	0.39
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	1	1	0	0	3	1.17
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.39
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	0.39
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	10	3	0	0	0	13	5.06
	Total	157	99	1	0	0	257	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Telnadi R.F.					Period of enumeration:		28.06.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		92°	
Area	1.68 Ha.				Grid line bearing :		02°	
GPS Point : Start Point		N - 19° 44' 42.7"			End Point:			N - 19° 45' 04.7"
		E - 82° 11' 42.4"						E - 82° 11' 41.9"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	1	1	0	0	3	1.02
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	26	1	0	0	45	15.31
8	Sal	73	18	0	0	0	91	30.95
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	2	0	0	0	12	4.08
11	Kendu	33	6	0	0	0	39	13.27
12	Bija/ Piasal	3	2	0	0	0	5	1.70
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	38	4	0	0	0	42	14.29
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	0	0	2	0.68
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	1	0	0	0	4	1.36
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	34	4	0	0	51	17.35
	Total	194	94	6	0	0	294	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Telnadi R.F.					Period of enumeration:		29.06.2013 to 30.06.2013	
Compartment :		4	Grid line:	1	Baseline bearing :		92°	
Area	3.04 Ha.				Grid line bearing :		02°	
GPS Point : Start Point		N - 19° 44' 12.1"			End Point:			N - 19° 44' 39.3"
		E - 82° 13' 23.8"						E - 82° 13' 24.6"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	1	1	0	0	6	0.69
2	Jamun	2	13	0	0	0	15	1.73
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	8	0	0	0	10	1.15
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	21	2	0	0	0	23	2.65
7	Asan/Sahaj	36	52	5	0	0	93	10.73
8	Sal	146	36	0	0	0	182	20.99
9	Tangini	0	0	0	0	0	0	0.00
10	Char	25	8	0	0	0	33	3.81
11	Kendu	70	18	0	0	0	88	10.15
12	Bija/ Piasal	8	7	2	0	0	17	1.96
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	3	0	0	0	3	0.35
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	76	12	0	0	0	88	10.15
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	3	0	0	0	3	0.35
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.35
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	9	3	0	0	0	12	1.38
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	106	170	15	0	0	291	33.56
	Total	508	336	23	0	0	867	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Telnadi R.F.					Period of enumeration:	20.06.2013 to 24.06.2013		
Compartment :	5	Grid line:	1	Baseline bearing :		92°		
Area 6.2 Ha.					Grid line bearing :	02°		
GPS Point : Start Point	N - 19° 44' 18.5"			End Point:			N - 19° 45' 07.2"	
	E - 82° 14' 36.2"						E - 82° 14' 38.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	0	0	0	0	1	1.33
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	4.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	2	0	0	0	4	5.33
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	11	0	0	0	0	11	14.67
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	0	0	0	2	2.67
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	12	5	0	0	54	72.00
Total		56	14	5	0	0	75	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Telnadi R.F.					Period of enumeration:		25.06.2013 to 28.06.2013	
Compartment :	6	Grid line:	1		Baseline bearing :	92°		
Area 5.2 Ha.					Grid line bearing :	02°		
GPS Point : Start Point	N - 19° 44' 16.7"				End Point:		N - 19° 45' 24.7"	
	E - 82° 15' 34.7"						E - 82° 15' 37.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	35	7	0	0	0	42	100.00
Total		35	7	0	0	0	42	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Telnadi R.F.					Period of enumeration:		29.06.2013 to 30.06.2013	
Compartment :		7	Grid line:	1	Baseline bearing :		92°	
Area	3.12 Ha.				Grid line bearing :		02°	
GPS Point : Start Point		N - 19° 45' 24.7"			End Point:		N - 19° 46' 14.0"	
		E - 82° 15' 37.4"					E - 82° 15' 39.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	1.69
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	5	0	0	0	5	8.47
8	Sal	29	3	0	0	0	32	54.24
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	4	0	0	0	1	5	8.47
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	1	0	0	0	4	6.78
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	3	0	0	0	5	8.47
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	2	0	5	0	7	11.86
	Total	38	15	0	5	1	59	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Chatrabar R.F.					Period of enumeration:		01.10.2013 to 02.10.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		170°	
Area	1.59 Ha.				Grid line bearing :		62°	
GPS Point : Start Point		N - 19° 30' 35.4"			End Point:		N - 19° 30' 23.4"	
		E - 82° 09' 43.4"					E - 82° 09' 19.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	10	4	5	3	9	31	8.24
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	4	0	0	6	1.60
7	Asan/Sahaj	4	4	8	0	0	16	4.26
8	Sal	51	36	55	26	2	170	45.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	1	0	3	0.80
11	Kendu	1	0	2	1	0	4	1.06
12	Bija/ Piasal	0	0	2	2	0	4	1.06
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	6	6	9	4	9	34	9.04
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	3	0	0	0	4	1.06
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	16	5	0	0	27	7.18
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	20	14	9	1	62	16.49
	Total	101	89	104	46	21	361	96.010638

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Rajpur P.R.F.					Period of enumeration:		29.09.2013 to 30.09.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		273°	
Area 3.98 Ha.					Grid line bearing :		341°	
GPS Point : Start Point		N - 19° 31' 25.4"			End Point:		N - 19° 32' 27.1"	
		E - 82° 04' 27.4"					E - 82° 04' 04.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	8	12	2	0	0	22	4.41
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	35	28	15	0	0	78	15.63
8	Sal	8	90	58	36	2	194	38.88
9	Tangini	0	0	0	0	0	0	0.00
10	Char	20	8	5	0	0	33	6.61
11	Kendu	6	12	0	5	0	23	4.61
12	Bija/ Piasal	12	8	8	1	0	29	5.81
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	14	48	1	1	69	13.83
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	12	8	0	0	24	4.81
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	1	0	0	4	0.80
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	27	15	13	6	2	63	12.63
	Total	125	202	158	49	5	539	108.01603

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Rajpur P.R.F.					Period of enumeration:		27.09.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		273°	
Area	2.28 Ha.				Grid line bearing :		49°	
GPS Point : Start Point		N - 19° 31' 14.8"			End Point:			N - 19° 31' 39.0"
		E - 82° 05' 05.6"						E - 82° 05' 35.4"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	5	6	0	0	0	11	4.42
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	5	0	0	0	5	2.01
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	5	0	0	0	8	3.21
8	Sal	30	13	21	7	0	71	28.51
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	3	0	0	0	10	4.02
11	Kendu	3	5	0	0	0	8	3.21
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	26	35	2	2	0	65	26.10
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	0	0	0	3	1.20
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	34	32	2	0	0	68	27.31
	Total	108	107	25	9	0	249	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Rajpur P.R.F.					Period of enumeration:		28.09.2013	
Compartment :		2	Grid line:	2	Baseline bearing :		273°	
Area 2.19 Ha.					Grid line bearing :		49°	
GPS Point : Start Point		N - 19° 21' 02.3"			End Point:		N - 19° 31' 22.0"	
		E - 82° 05' 44.9"					E - 82° 06' 00.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	6	11	5	0	0	22	4.59
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	10	10	0	0	0	20	4.18
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	15	0	0	0	21	4.38
8	Sal	12	10	25	20	0	67	13.99
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	0.42
11	Kendu	5	6	0	0	0	11	2.30
12	Bija/ Piasal	5	10	0	0	0	15	3.13
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	41	37	42	5	2	127	26.51
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	5	5	5	0	0	15	3.13
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	5	12	1	0	23	4.80
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	62	80	11	3	0	156	32.57
Total		159	189	100	29	2	479	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Rajpur P.R.F.					Period of enumeration:		25.09.2013 to 26.09.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		273°	
Area	4.14 Ha.				Grid line bearing :		335°	
GPS Point : Start Point		N - 19° 30' 42.3"			End Point:		N - 19° 31' 33.0"	
		E - 82° 07' 27.7"					E - 82° 07' 05.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	4	19	26	8	1	58	8.70
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.15
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	23	17	5	0	1	46	6.90
8	Sal	52	63	69	41	5	230	34.48
9	Tangini	0	0	0	0	0	0	0.00
10	Char	45	15	0	0	0	60	9.00
11	Kendu	1	4	6	8	1	20	3.00
12	Bija/ Piasal	2	14	12	0	0	28	4.20
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	18	33	14	3	4	72	10.79
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	2	3	0	0	11	1.65
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	34	11	0	0	51	7.65
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	38	23	8	0	1	70	10.49
	Total	196	224	154	60	13	647	97.001499

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		5% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		1.10.2013	
Compartment :		1	Grid line:	1 (A)	Baseline bearing :		115°	
Area	1.0 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 00.5"			End Point:		N - 19° 31' 59.6"	
		E - 82° 09' 22.8"					E - 82° 09' 50.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	13	8	15	5	2	43	10.36
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	1	2	0.48
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	10	7	1	0	24	5.78
8	Sal	64	28	33	21	0	146	35.18
9	Tangini	0	0	0	0	0	0	0.00
10	Char	24	6	0	0	0	30	7.23
11	Kendu	0	3	3	1	1	8	1.93
12	Bija/ Piasal	9	6	2	1	1	19	4.58
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	24	28	15	6	1	74	17.83
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	0	0	0	1	0.24
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	5	1	4	0	0	10	2.41
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	4	2	0	2	19	4.58
	Total	157	95	81	35	8	376	90.60241

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		5% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		2.10.2013 to 3.10.2013	
Compartment :		1	Grid line:	1 (B)	Baseline bearing :		115°	
Area	3.2 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 01.9"			End Point:		N - 19° 31' 15.9"	
		E - 82° 09' 30.9"					E - 82° 09' 37.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	1	0	0	1	5.26
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	1	0	1	5.26
7	Asan/Sahaj	0	0	0	0	1	1	5.26
8	Sal	0	0	1	1	0	2	10.53
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	1	0	0	0	1	5.26
12	Bija/ Piasal	0	0	1	0	0	1	5.26
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	1	2	0	0	5	26.32
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	1	3	0	0	4	21.05
	Total	2	3	8	2	1	16	84.210526

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			5% strip Sampling
Block: Singisari R.F.					Period of enumeration:		4.10.2013 to 5.10.2013	
Compartment :		1	Grid line:	2	Baseline bearing :		115°	
Area	4.2 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 02.3"			End Point:			N - 19° 32' 04.6"
		E - 82° 09' 18.1"						E - 82° 09' 49.5"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.14
2	Jamun	11	14	17	2	3	47	6.81
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	2	1	1	0	7	1.01
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.14
7	Asan/Sahaj	30	31	12	3	0	76	11.01
8	Sal	61	78	42	23	2	206	29.86
9	Tangini	0	0	0	0	0	0	0.00
10	Char	39	8	0	0	0	47	6.81
11	Kendu	8	1	3	2	0	14	2.03
12	Bija/ Piasal	7	10	8	2	1	28	4.06
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	18	4	9	2	44	6.38
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	4	6	0	0	13	1.88
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.14
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	8	2	0	0	12	1.74
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	10	11	0	0	32	4.64
	Total	187	185	107	42	8	529	76.666667

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		5% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		14.09.2013 to 15.09.2013	
Compartment :		1	Grid line:	3	Baseline bearing :		115°	
Area	4.2 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 08.3"			End Point:		N - 19° 32' 04.6"	
		E - 82° 09' 12.4"					E - 82° 09' 37.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	3	3	2	1	10	1.41
2	Jamun	5	11	5	0	8	29	4.08
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	2	2	0	2	9	1.27
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	1	2	0.28
7	Asan/Sahaj	20	16	8	5	0	49	6.90
8	Sal	65	19	34	25	5	148	20.85
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	8	1	0	0	30	4.23
11	Kendu	3	2	2	2	0	9	1.27
12	Bija/ Piasal	4	3	3	0	1	11	1.55
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	6	11	3	1	36	5.07
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	6	6	1	0	16	2.25
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	14	9	2	0	25	3.52
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	23	22	2	2	67	9.44
	Total	158	114	106	42	21	441	62.112676

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		5% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		07.10.2013 to 08.10.2013	
Compartment :		1	Grid line:	4	Baseline bearing :		115°	
Area 4.2 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 33.7"			End Point:		N - 19° 32' 10.8"	
		E - 82° 09' 37.1"					E - 82° 09' 32.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	5	5	1	0	13	1.98
2	Jamun	1	3	6	1	1	12	1.82
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	8	2	4	3	22	3.34
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	2	0	0	2	0.30
7	Asan/Sahaj	13	8	10	2	0	33	5.02
8	Sal	19	9	21	13	2	64	9.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	24	6	0	0	0	30	4.56
11	Kendu	2	3	6	7	2	20	3.04
12	Bija/ Piasal	5	12	4	0	0	21	3.19
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	24	7	3	3	50	7.60
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	7	2	7	3	1	20	3.04
19	Kusum	0	0	1	2	0	3	0.46
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	3	0	0	4	0.61
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	8	4	0	0	14	2.13
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	56	43	18	0	0	117	17.78
	Total	149	132	96	36	12	425	64.589666

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		5% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		09.10.2013 to 10.10.2013	
Compartment :		1	Grid line:	5 (A)	Baseline bearing :		115°	
Area	3.88 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 37.3"			End Point:		N - 19° 32' 32.6"	
		E - 82° 09' 04.2"					E - 82° 09' 31.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	1	3	1	0	6	0.99
2	Jamun	8	8	3	0	0	19	3.15
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	2	4	0.66
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	2	0	0	0	3	0.50
7	Asan/Sahaj	18	14	8	2	1	43	7.12
8	Sal	113	22	34	19	0	188	31.13
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	14	2	0	0	37	6.13
11	Kendu	2	2	3	6	1	14	2.32
12	Bija/ Piasal	12	10	3	0	0	25	4.14
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	16	18	8	0	54	8.94
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	5	1	5	1	0	12	1.99
19	Kusum	2	1	0	0	0	3	0.50
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.17
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	4	8	0	0	15	2.48
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	26	17	10	0	0	53	8.77
	Total	226	112	98	37	4	477	78.97351

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		5% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		11.10.2013	
Compartment :		1	Grid line:	5 (B)	Baseline bearing :		115°	
Area	0.32 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 32' 02.0"			End Point:		N - 19° 32' 07.5"	
		E - 82° 09' 54.9"					E - 82° 09' 07.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	1.39
2	Jamun	1	0	0	0	1	2	2.78
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	1	0	0	1	1.39
8	Sal	17	5	3	1	0	26	36.11
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	3	0	0	0	4	5.56
11	Kendu	0	0	0	1	0	1	1.39
12	Bija/ Piasal	1	0	0	0	0	1	1.39
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	8	3	2	0	14	19.44
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	1	0	0	1	1.39
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	1	0	0	0	2	2.78
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	3	0	0	5	6.94
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	0	0	0	0	3	4.17
	Total	26	19	11	4	1	61	84.722222

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		16.09.2013 to 17.09.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		115°	
Area 4.38 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 48.5"			End Point:		N - 19° 32' 43.3"	
		E - 82° 10' 49.4"					E - 82° 11' 17.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	0	0	4	0	5	3.21
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	1	0	0	1	0.64
7	Asan/Sahaj	1	0	0	2	0	3	1.92
8	Sal	1	0	36	7	0	44	28.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	3	0	0	0	5	3.21
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	14	20	10	5	53	33.97
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	1	0	0	2	1.28
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	10	10	0	0	0	20	12.82
Total		19	28	58	23	5	133	85.25641

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		18.09.2013 to 19.09.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		115°	
Area 4.37 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 30' 44.3"			End Point:		N - 19° 31' 48.5"	
		E - 82° 09' 56.5"					E - 82° 10' 49.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	5	0	0	0	8	1.59
2	Jamun	7	13	6	5	0	31	6.18
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	16	19	10	5	0	50	9.96
8	Sal	14	55	41	21	0	131	26.10
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	6	0	0	0	13	2.59
11	Kendu	2	5	6	5	0	18	3.59
12	Bija/ Piasal	12	8	4	2	0	26	5.18
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	17	9	4	2	36	7.17
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	11	8	0	0	25	4.98
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	14	12	9	0	0	35	6.97
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	31	23	5	6	2	67	13.35
Total		116	174	98	48	4	440	87.649402

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Singsari R.F.					Period of enumeration:		06.03.2015 to 08.03.2015	
Compartment :		3	Grid line:	2	Baseline bearing :		115°	
Area 4.25 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 30' 42.2"			End Point:		N - 19° 31' 44.0"	
		E - 82° 10' 04.4"					E - 82° 10' 35.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	1	4	0	1	7	1.15
2	Jamun	2	4	8	2	0	16	2.63
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	2	3	1	1	8	1.32
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	2	0	0	3	0.49
7	Asan/Sahaj	13	14	20	8	1	56	9.21
8	Sal	6	18	40	42	49	155	25.49
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	1	1	0	0	21	3.45
11	Kendu	3	1	6	3	2	15	2.47
12	Bija/ Piasal	1	0	0	0	0	1	0.16
13	Kumbhi	1	0	0	0	0	1	0.16
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	25	21	18	7	5	76	12.50
17	Bhalia	3	2	0	0	0	5	0.82
18	Dhoura	10	1	2	8	2	23	3.78
19	Kusum	3	2	1	0	0	6	0.99
20	Amla	1	0	0	0	0	1	0.16
21	Semul	0	0	1	0	1	2	0.33
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	4	8	4	0	17	2.80
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	13	6	10	3	0	32	5.26
30	Siuna	0	0	1	1	0	2	0.33
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	1	0	0	0	1	0.16
39	Others	52	53	48	4	3	160	26.32
	Total	155	132	173	83	65	608	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Singsari R.F.					Period of enumeration:		09.03.2015 to 11.03.2015	
Compartment :		3	Grid line:	3	Baseline bearing :		115°	
Area 4.19 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 30' 39.9"			End Point:		N - 19° 31' 41.0"	
		E - 82° 10' 12.3"					E - 82° 10' 42.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	2	3	0	4	10	1.11
2	Jamun	6	2	1	1	1	11	1.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	12	4	7	2	0	25	2.79
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	3	1	1	5	0.56
7	Asan/Sahaj	16	11	18	18	2	65	7.25
8	Sal	27	4	26	40	43	140	15.61
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	5	1	0	0	34	3.79
11	Kendu	3	2	5	6	10	26	2.90
12	Bija/ Piasal	0	0	1	0	0	1	0.11
13	Kumbhi	3	1	0	0	0	4	0.45
14	Siris	1	1	0	0	0	2	0.22
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	29	16	19	14	14	92	10.26
17	Bhalia	11	5	0	0	0	16	1.78
18	Dhoura	24	14	7	3	13	61	6.80
19	Kusum	7	3	1	0	0	11	1.23
20	Amla	5	1	0	0	0	6	0.67
21	Semul	1	0	1	0	0	2	0.22
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	9	13	7	2	35	3.90
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	4	1	1	6	0.67
29	Monde	6	13	8	4	3	34	3.79
30	Siuna	3	2	0	1	0	6	0.67
31	Sunari	5	2	0	0	0	7	0.78
32	Bela	1	1	0	0	0	2	0.22
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	86	81	104	22	3	296	33.00
	Total	279	179	222	120	97	897	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Singsari R.F.					Period of enumeration:		13.03.2015 to 15.03.2015	
Compartment :		3	Grid line:	4	Baseline bearing :		115°	
Area 2.68 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 30' 36.7"			End Point:		N - 19° 31' 15.8"	
		E - 82° 10' 21.0"					E - 82° 10' 40.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	1	5	0	7	1.33
2	Jamun	0	2	2	2	2	8	1.52
3	Bareng	1	0	0	0	0	1	0.19
4	Mundi	5	1	2	3	0	11	2.08
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	1	0	0	2	0.38
7	Asan/Sahaj	7	19	20	5	1	52	9.85
8	Sal	18	11	28	29	22	108	20.45
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	3	0	0	0	18	3.41
11	Kendu	0	0	1	3	1	5	0.95
12	Bija/ Piasal	2	2	1	1	0	6	1.14
13	Kumbhi	2	1	2	1	0	6	1.14
14	Siris	1	0	0	0	2	3	0.57
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	26	17	14	10	5	72	13.64
17	Bhalia	7	2	1	0	0	10	1.89
18	Dhoura	9	5	9	3	2	28	5.30
19	Kusum	4	0	1	1	0	6	1.14
20	Amla	2	2	0	0	0	4	0.76
21	Semul	0	0	0	1	0	1	0.19
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	10	19	2	0	35	6.63
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	9	9	1	0	0	19	3.60
30	Siuna	1	2	0	0	0	3	0.57
31	Sunari	0	2	1	0	0	3	0.57
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	32	50	32	5	1	120	22.73
Total		145	140	136	71	36	528	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Singsari R.F.					Period of enumeration:	16.03.2015 to 18.03.2015		
Compartment :	3	Grid line:	5	Baseline bearing :		115°		
Area 3.71 Ha.					Grid line bearing :	25°		
GPS Point : Start Point	N - 19° 30' 53.7"			End Point:			N - 19° 31' 47.9"	
	E - 82° 09' 51.8"						E - 82° 10' 18.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	1	2	0.34
2	Jamun	8	15	16	6	3	48	8.14
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	4	5	2	2	18	3.05
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	1	0	1	0.17
7	Asan/Sahaj	7	10	14	4	0	35	5.93
8	Sal	25	20	72	75	69	261	44.24
9	Tangini	0	0	0	0	0	0	0.00
10	Char	29	13	1	0	0	43	7.29
11	Kendu	2	0	3	3	2	10	1.69
12	Bija/ Piasal	3	5	4	0	3	15	2.54
13	Kumbhi	0	1	2	0	0	3	0.51
14	Siris	0	0	0	0	1	1	0.17
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	19	15	13	4	66	11.19
17	Bhalia	10	4	0	0	0	14	2.37
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	4	0	0	0	0	4	0.68
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	2	2	0	0	5	0.85
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	4	4	0	0	11	1.86
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	2	1	0	0	8	1.36
30	Siuna	4	3	3	0	0	10	1.69
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	22	9	2	1	1	35	5.93
Total		143	112	144	105	86	590	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Singsari R.F.					Period of enumeration:		20.03.2015 to 22.03.2015	
Compartment :		3	Grid line:	6	Baseline bearing :		115°	
Area	2.62 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 31' 12.9"			End Point:		N - 19° 31' 50.6"	
		E - 82° 09' 48.9"					E - 82° 10' 06.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	1	0	0	2	0.62
2	Jamun	2	1	8	4	1	16	4.94
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.31
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	1	0	0	1	0.31
7	Asan/Sahaj	2	1	2	0	1	6	1.85
8	Sal	6	5	13	21	27	72	22.22
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	1	1	0	0	7	2.16
11	Kendu	0	0	2	1	1	4	1.23
12	Bija/ Piasal	2	1	0	0	1	4	1.23
13	Kumbhi	0	1	0	0	0	1	0.31
14	Siris	1	0	1	0	0	2	0.62
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	5	15	12	6	39	12.04
17	Bhalia	1	0	2	0	0	3	0.93
18	Dhoura	0	0	0	0	2	2	0.62
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	1	1	2	0.62
23	Gandhapanas	1	4	0	0	0	5	1.54
24	Saguan/ Teak	134	0	0	0	0	134	41.36
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	2	0	0	0	4	1.23
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	8	5	1	0	19	5.86
	Total	163	30	51	40	40	324	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		08.09.2013 to 11.09.2013	
Compartment :		4	Grid line:	1	Baseline bearing :		115°	
Area	5.13 Ha.				Grid line bearing :		205°	
GPS Point : Start Point		N - 19° 32' 20.1"			End Point:		N - 19° 31' 34.8"	
		E - 82° 12' 09.5"					E - 82° 11' 58.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	7	4	2	0	0	13	6.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	0	0	1	0	7	3.32
8	Sal	65	4	16	5	0	90	42.65
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	7	1	0	0	22	10.43
11	Kendu	2	0	0	2	1	5	2.37
12	Bija/ Piasal	3	1	3	0	0	7	3.32
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	7	3	6	0	28	13.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	0	0	1	0.47
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	20	14	3	0	1	38	18.01
	Total	130	37	28	14	2	211	100

[illegible]

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		13.09.2013 to 14.09.2013	
Compartment :		6	Grid line:	1	Baseline bearing :		115°	
Area 3.94 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 30' 16.1"			End Point:		N - 19° 31' 14.0"	
		E - 82° 11' 12.9"					E - 82° 11' 42.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	5	7	0	0	12	2.45
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	10	2	12	1	0	25	5.10
8	Sal	13	17	27	17	0	74	15.10
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	7	3	0	0	11	2.24
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	12	3	2	3	34	6.94
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	7	10	3	1	0	21	4.29
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	8	0	0	0	11	2.24
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	10	5	0	0	20	4.08
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	48	21	11	0	0	80	16.33
Total		101	92	71	21	3	288	58.77551

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		15.09.2013 to 16.09.2013	
Compartment :		7	Grid line:	1	Baseline bearing :		115°	
Area 3.5 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 29' 44.4"			End Point:		N - 19° 30' 27.2"	
		E - 82° 11' 51.4"					E - 82° 12' 08.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	2	0	0	0	6	1.48
2	Jamun	8	3	0	0	1	12	2.96
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	1	0	1	0	5	1.23
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	31	6	0	2	0	39	9.63
8	Sal	51	15	1	0	0	67	16.54
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	11	2	0	0	25	6.17
11	Kendu	1	0	0	3	2	6	1.48
12	Bija/ Piasal	8	11	2	0	0	21	5.19
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	16	24	15	13	1	69	17.04
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	10	5	2	0	0	17	4.20
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	2	0	0	4	0.99
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	22	23	12	3	2	62	15.31
Total		167	102	36	22	6	333	82.222222

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Singisari R.F.					Period of enumeration:		17.09.2013 to 18.09.2013	
Compartment :		8	Grid line:		1	Baseline bearing :		115°
Area 3.12 Ha.						Grid line bearing :		25°
GPS Point : Start Point		N - 19° 29' 38.6"			End Point:		N - 19° 30' 17.8"	
		E - 82° 12' 05.3"					E - 82° 12' 21.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	2	2	0	0	9	2.86
2	Jamun	3	2	2	0	0	7	2.22
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	1	1	0	0	5	1.59
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	0	0	0	2	0.63
7	Asan/Sahaj	7	0	2	0	0	9	2.86
8	Sal	50	8	11	4	0	73	23.17
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	3	0	0	0	13	4.13
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	15	21	4	0	0	40	12.70
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	5	15	3	4	32	10.16
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	0	1	0	0	5	1.59
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	17	16	13	1	3	50	15.87
Total		121	58	51	8	7	245	77.777778

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		20.09.2013 to 21.09.2013	
Compartment :		9	Grid line:	1	Baseline bearing :		115°	
Area	3.86 Ha.				Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 29' 30.4"			End Point:		N - 19° 29' 55.0"	
		E - 82° 13' 13.7"					E - 82° 13' 22.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	33	8	1	0	0	42	5.55
2	Jamun	21	1	0	0	0	22	2.91
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	10	0	0	0	0	10	1.32
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	5	0	0	0	0	5	0.66
7	Asan/Sahaj	77	9	0	0	0	86	11.36
8	Sal	255	7	1	0	0	263	34.74
9	Tangini	0	0	0	0	0	0	0.00
10	Char	20	2	0	0	0	22	2.91
11	Kendu	4	0	0	0	0	4	0.53
12	Bija/ Piasal	48	16	0	0	0	64	8.45
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	15	2	0	0	0	17	2.25
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	20	4	0	0	0	24	3.17
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	13	1	0	0	0	14	1.85
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	136	35	13	0	0	184	24.31
	Total	657	85	15	0	0	757	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Singisari R.F.					Period of enumeration:	22.09.2013 to 23.09.2013		
Compartment :	10	Grid line:	1	Baseline bearing :		115°		
Area 2.54 Ha.					Grid line bearing :	25°		
GPS Point : Start Point	N - 19° 29' 30.5"			End Point:			N - 19° 30' 07.9"	
	E - 82° 14' 03.9"						E - 82° 14' 22.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	25	2	0	0	0	27	2.57
2	Jamun	30	3	0	0	0	33	3.14
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	14	0	0	0	0	14	1.33
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	23	21	0	0	0	44	4.19
8	Sal	307	29	0	0	0	336	32.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	80	4	0	0	0	84	8.00
11	Kendu	20	5	0	0	0	25	2.38
12	Bija/ Piasal	21	4	4	0	0	29	2.76
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	29	0	1	0	0	30	2.86
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	69	6	0	0	0	75	7.14
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	1	0	0	0	5	0.48
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	304	44	0	0	0	348	33.14
Total		926	119	5	0	0	1050	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		24.09.2013	
Compartment :		11	Grid line:	1	Baseline bearing :		115°	
Area 2.28 Ha.					Grid line bearing :		205°	
GPS Point : Start Point		N - 19° 31' 02.4"			End Point:		N - 19° 30' 30.2"	
		E - 82° 14' 18.9"					E - 82° 14' 03.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	9	0	0	0	0	9	1.08
2	Jamun	23	4	0	0	0	27	3.25
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	12	0	0	0	0	12	1.44
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	15	13	0	0	0	28	3.37
7	Asan/Sahaj	16	0	0	0	0	16	1.93
8	Sal	290	9	0	0	0	299	35.98
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	0	0	0	0	18	2.17
11	Kendu	12	0	0	0	0	12	1.44
12	Bija/ Piasal	26	9	0	0	0	35	4.21
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	12	0	0	0	0	12	1.44
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	0	0	0	0	4	0.48
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	13	0	0	0	0	13	1.56
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	202	144	0	0	0	346	41.64
	Total	652	179	0	0	0	831	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Singisari R.F.					Period of enumeration:		25.09.2013	
Compartment :		11	Grid line:	2	Baseline bearing :		115°	
Area	1.32 Ha.				Grid line bearing :		205°	
GPS Point : Start Point		N - 19° 30' 50.6"			End Point:		N - 19° 30' 37.6"	
		E - 82° 15' 00.7"					E - 82° 14' 57.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	0	0	0	0	3	3.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	1.08
7	Asan/Sahaj	1	1	0	0	0	2	2.15
8	Sal	75	0	0	0	0	75	80.65
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	12	0	0	0	0	12	12.90
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
	Total	92	1	0	0	0	93	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:			15.10.2013
Compartment :		1	Grid line:	1	Baseline bearing :		82°	
Area	1.12 Ha.				Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 34' 28.6"			End Point:			N - 19° 34' 56.3"
		E - 82° 12' 29.7"						E - 82° 12' 24.8"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	8	0	0	0	0	8	6.72
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	0	0	0	0	5	4.20
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	8	0	0	0	0	8	6.72
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	64	27	7	0	0	98	82.35
	Total	85	27	7	0	0	119	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:		16.10.2013	
Compartment :		1	Grid line:	2	Baseline bearing :		82°	
Area	2.70 Ha.				Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 34' 05.3"			End Point:			N - 19° 34' 49.3"
		E - 82° 11' 12.8"						E - 82° 11' 07.5"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	1.71
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	2	0	0	0	14	11.97
8	Sal	22	2	0	0	0	24	20.51
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	1	0	0	0	12	10.26
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	1	1	0	1	5	4.27
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	46	11	3	0	0	60	51.28
	Total	95	17	4	0	1	117	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:	20.10.2013 to 22.10.2013		
Compartment :	2	Grid line:	1	Baseline bearing :		82°		
Area 4.11 Ha.					Grid line bearing :	353°		
GPS Point : Start Point	N - 19° 34' 18.4"			End Point:			N - 19° 35' 24.8"	
	E - 82° 09' 54.3"						E - 82° 09' 45.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	16	3	4	2	0	25	2.44
2	Jamun	31	22	20	17	4	94	9.18
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	1	2	0	6	0.59
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	4	1	0	0	7	0.68
7	Asan/Sahaj	29	17	22	11	0	79	7.71
8	Sal	32	24	26	11	0	93	9.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	32	13	5	0	0	50	4.88
11	Kendu	19	8	6	3	4	40	3.91
12	Bija/ Piasal	29	2	7	0	0	38	3.71
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	21	18	9	7	6	61	5.96
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	17	13	11	9	0	50	4.88
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	3	2	5	1	0	11	1.07
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	7	1	0	0	14	1.37
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	11	2	0	0	0	13	1.27
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	151	51	19	5	2	228	22.27
Total		401	187	137	68	16	809	79.003906

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		23.10.2013 to 25.10.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		82°	
Area	4.47 Ha.				Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 35' 01.5"			End Point:		N - 19° 36' 12.7"	
		E - 82° 08' 38.7"					E - 82° 08' 29.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	17	4	2	0	0	23	2.14
2	Jamun	21	31	22	16	2	92	8.55
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	0	1	0	4	0.37
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	3	2	0	0	9	0.84
7	Asan/Sahaj	31	16	17	9	2	75	6.97
8	Sal	43	25	27	12	2	109	10.13
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	11	3	0	0	45	4.18
11	Kendu	27	40	2	3	1	73	6.78
12	Bija/ Piasal	31	4	3	0	0	38	3.53
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	16	12	7	4	50	4.65
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	21	11	7	11	2	52	4.83
19	Kusum	9	1	0	0	1	11	1.02
20	Amla	0	0	0	0	0	0	0.00
21	Semul	4	6	3	2	2	17	1.58
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	3	0	0	0	10	0.93
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	128	28	13	11	2	182	16.91
	Total	387	200	113	72	18	790	73.420074

[illegible]

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:		13.11.2013 to 16.11.2013	
Compartment :		4	Grid line:	2	Baseline bearing :		82°	
Area	4.48 Ha.				Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 34' 56.4"			End Point:		N - 19° 36' 08.9"	
		E - 82° 07' 23.6"					E - 82° 07' 14.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	2	0	0	3	0.36
2	Jamun	3	2	0	0	0	5	0.61
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	11	5	0	0	22	2.66
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	2	0	0	3	0.36
7	Asan/Sahaj	26	24	18	5	0	73	8.84
8	Sal	36	8	6	9	2	61	7.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	18	2	0	0	34	4.12
11	Kendu	6	16	22	6	1	51	6.17
12	Bija/ Piasal	6	4	5	0	0	15	1.82
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	22	32	18	18	3	93	11.26
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	7	9	8	2	32	3.87
19	Kusum	0	1	3	2	0	6	0.73
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	14	18	22	2	0	56	6.78
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	71	81	88	5	7	252	30.51
	Total	210	224	202	55	15	706	85.472155

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:		18.11.2013 to 22.11.2013	
Compartment :		5	Grid line:	1	Baseline bearing :		82°	
Area	3.9 Ha.				Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 33' 58.0"			End Point:		N - 19° 35' 03.7"	
		E - 82° 06' 36.5"					E - 82° 06' 27.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	2	0	0	0	4	0.32
2	Jamun	16	11	28	5	0	60	4.77
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	6	6	4	0	0	16	1.27
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	0	0	0	2	0.16
7	Asan/Sahaj	22	28	31	5	0	86	6.84
8	Sal	99	56	58	24	3	240	19.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	54	8	2	0	0	64	5.09
11	Kendu	4	19	21	11	7	62	4.93
12	Bija/ Piasal	26	14	0	0	0	40	3.18
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	81	19	9	5	128	10.17
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	9	11	4	4	1	29	2.31
19	Kusum	2	4	3	3	0	12	0.95
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	7	11	0	0	20	1.59
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	35	28	20	13	2	98	7.79
	Total	291	277	201	74	18	861	68.441971

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:		1.11.2013 to 4.11.2013	
Compartment :		6	Grid line:	1	Baseline bearing :		82°	
Area	2.34 Ha.				Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 33' 26.4"			End Point:		N - 19° 34' 06.3"	
		E - 82° 06' 01.1"					E - 82° 05' 56.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	3	2	0	0	5	1.25
2	Jamun	0	11	0	0	0	11	2.75
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	2	3	0	6	1.50
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	1	0	0	0	3	0.75
7	Asan/Sahaj	16	11	7	10	0	44	11.00
8	Sal	3	1	2	3	1	10	2.50
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	12	1	0	0	24	6.00
11	Kendu	2	6	3	9	1	21	5.25
12	Bija/ Piasal	1	2	0	0	0	3	0.75
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	4	6	3	3	19	4.75
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	17	28	15	3	0	63	15.75
19	Kusum	1	1	2	2	0	6	1.50
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	4	3	0	0	8	2.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	58	72	29	15	3	177	44.25
	Total	115	157	72	48	8	400	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		5.11.2013 to 7.11.2013	
Compartment :		7	Grid line:	1	Baseline bearing :		82°	
Area 3.01 Ha.					Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 34' 24.5"			End Point:		N - 19° 35' 14.0"	
		E - 82° 05' 53.8"					E - 82° 05' 47.9"	
Sl.	Species	30-59	60-89	90-119	120-149	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	0.50
2	Jamun	3	7	3	0	0	13	6.50
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.50
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	0	0	1	0.50
7	Asan/Sahaj	18	11	1	0	0	30	15.00
8	Sal	5	3	0	0	0	8	4.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	2	1	0	0	6	3.00
11	Kendu	5	2	3	0	0	10	5.00
12	Bija/ Piasal	0	1	0	0	0	1	0.50
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	7	3	3	15	7.50
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	12	3	2	2	1	20	10.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	4	6	0	12	6.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	2	0	0	3	1.50
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	31	34	10	4	0	79	39.50
Total		77	71	33	15	4	200	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		8.11.2013 to 11.11.2013	
Compartment :		8	Grid line:	1	Baseline bearing :		82°	
Area 4.28 Ha.					Grid line bearing :		62°	
GPS Point : Start Point		N - 19° 35' 58.7"			End Point:		N - 19° 36' 31.9"	
		E - 82° 04' 59.7"					E - 82° 06' 06.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	1	0	0	1	1.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	1	0	0	0	3	3.57
11	Kendu	1	1	0	0	0	2	2.38
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	2	11	4	18	21.43
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	3	3	2	1	15	17.86
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	26	5	0	0	45	53.57
	Total	23	32	11	13	5	84	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:	13.11.2013 to 16.11.2013		
Compartment :	9	Grid line:	1	Baseline bearing :		82°		
Area 2.53 Ha.					Grid line bearing :	173°		
GPS Point : Start Point	N - 19° 37' 24.0"			End Point:			N - 19° 36' 38.7"	
	E - 82° 05' 58.9"						E - 82° 06' 04.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	22	4	1	0	0	27	5.31
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	37	4	2	0	0	43	8.46
8	Sal	8	3	1	0	0	12	2.36
9	Tangini	0	0	0	0	0	0	0.00
10	Char	21	13	1	0	0	35	6.89
11	Kendu	32	11	3	2	1	49	9.65
12	Bija/ Piasal	11	13	1	0	0	25	4.92
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	43	7	2	2	1	55	10.83
19	Kusum	1	3	1	2	0	7	1.38
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	2	1	0	0	9	1.77
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	152	76	14	3	1	246	48.43
Total		333	136	27	9	3	508	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		12.11.2013	
Compartment :		9	Grid line:	2	Baseline bearing :		82°	
Area	0.72 Ha.				Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 36' 50.2"			End Point:		N - 19° 36' 41.5"	
		E - 82° 05' 09.5"					E - 82° 05' 03.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	4	4	80.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	1	0	1	20.00
	Total	0	0	0	1	4	5	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:		4/10, 5/10 & 7/10/2013	
Compartment :		10	Grid line:	1	Baseline bearing :		82°	
Area	3.67 Ha.				Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 37' 07.1"			End Point:			N - 19° 36' 09.3"
		E - 82° 06' 39.5"						E - 82° 06' 46.7"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	4	1	0	0	7	0.92
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	22	7	3	0	0	32	4.22
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	62	9	5	0	0	76	10.01
8	Sal	16	5	3	0	0	24	3.16
9	Tangini	0	0	0	0	0	0	0.00
10	Char	29	21	1	0	0	51	6.72
11	Kendu	32	12	6	0	0	50	6.59
12	Bija/ Piasal	21	13	2	0	0	36	4.74
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	1	0	0	0	4	0.53
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	82	14	2	0	0	98	12.91
19	Kusum	1	3	1	0	0	5	0.66
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	2	0	0	0	8	1.05
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	259	82	23	4	0	368	48.48
	Total	535	173	47	4	0	759	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Podagad R.F.					Period of enumeration:		8.10.2013	
Compartment :		10	Grid line:	2	Baseline bearing :		82°	
Area	1.12 Ha.				Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 36' 44.7"			End Point:			N - 19° 36' 26.4"
		E - 82° 07' 47.0"						E - 82° 07' 49.3"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	1	0	0	0	2	6.25
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	2	0	0	0	7	21.88
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	3	0	0	0	7	21.88
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	5	4	0	0	0	9	28.13
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	4	1	0	0	7	21.88
	Total	17	14	1	0	0	32	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		9.10.2013 to 11.10.2013	
Compartment :		11	Grid line:	1	Baseline bearing :		82°	
Area	5.6 Ha.				Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 37' 43.7"			End Point:		N - 19° 36' 12.4"	
		E - 82° 08' 28.1"					E - 82° 08' 39.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	11	6	3	0	20	9.57
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	2	2	1	0	8	3.83
8	Sal	17	11	0	0	0	28	13.40
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	17	12	18	11	60	28.71
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	22	26	22	11	93	44.50
	Total	34	63	46	44	22	209	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		4.11.2013 to 6.11.2013	
Compartment :		12	Grid line:	1	Baseline bearing :		82°	
Area	4.32 Ha.				Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 37' 26.7"			End Point:		N - 19° 36' 17.5"	
		E - 82° 09' 41.2"					E - 82° 09' 49.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	7	12	7	16	53	43.44
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	15	16	19	12	69	56.56
	Total	18	22	28	26	28	122	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		7.11.2013 to 9.11.2013	
Compartment :		12	Grid line:	2	Baseline bearing :		82°	
Area	2.68 Ha.				Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 37' 18.0"			End Point:		N - 19° 36' 32.9"	
		E - 82° 10' 24.0"					E - 82° 10' 30.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	11	12	10	4	40	49.38
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	12	10	8	3	8	41	50.62
	Total	15	21	20	13	12	81	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		18.11.2013 to 20.11.2013	
Compartment :		13	Grid line:	1	Baseline bearing :		82°	
Area 4.82 Ha.					Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 37' 07.8"			End Point:		N - 19° 35' 49.0"	
		E - 82° 11' 12.9"					E - 82° 11' 23.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	16	0	0	0	22	25.29
8	Sal	2	10	1	0	0	13	14.94
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	6	0	0	0	8	9.20
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	1	0	0	1	1.15
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	6	3	4	5	18	20.69
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	13	5	0	0	25	28.74
Total		17	51	10	4	5	87	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		11.11.2013 to 16.11.2013	
Compartment :		13	Grid line:	2	Baseline bearing :		82°	
Area 4.84 Ha.					Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 37' 19.9"			End Point:		N - 19° 36' 01.1"	
		E - 82° 11' 41.7"					E - 82° 11' 51.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	3	4	1	2	12	54.55
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	3	2	5	10	45.45
	Total	2	3	7	3	7	22	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		17.10.2013 to 18.10.2013	
Compartment :		14	Grid line:	1	Baseline bearing :		82°	
Area 4.46 Ha.					Grid line bearing :		353°	
GPS Point : Start Point		N - 19° 34' 56.3"			End Point:		N - 19° 36' 05.5"	
		E - 82° 12' 24.8"					E - 82° 12' 16.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	346	43	0	0	0	389	100.00
Total		346	43	0	0	0	389	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Podagad R.F.					Period of enumeration:		21.11.2013 to 23.11.2013	
Compartment :		15	Grid line:	1	Baseline bearing :		82°	
Area	2.56 Ha.				Grid line bearing :		173°	
GPS Point : Start Point		N - 19° 36' 10.2"			End Point:		N - 19° 35' 29.7"	
		E - 82° 10' 32.7"					E - 82° 10' 37.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.51
2	Jamun	0	1	0	0	0	1	0.51
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.51
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	7	0	0	0	9	4.55
8	Sal	1	2	0	0	0	3	1.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	3	0	0	0	7	3.54
11	Kendu	7	2	0	0	0	9	4.55
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	20	23	0	0	0	43	21.72
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.51
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	1.52
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	57	62	1	0	0	120	60.61
	Total	95	102	1	0	0	198	100

[illegible]

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Ponar R.F.					Period of enumeration:		1.10.2013 to 2.10.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		180°	
Area 2.55 Ha.					Grid line bearing :		115°	
GPS Point : Start Point		N - 19° 27' 58.0"			End Point:		N - 19° 27' 42.4"	
		E - 82° 06' 58.6"					E - 82° 07' 06.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	4	4	0	1	0	9	1.89
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	2	1	0	1	5	1.05
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	2	2	0.42
7	Asan/Sahaj	6	1	1	0	0	8	1.68
8	Sal	156	34	14	2	0	206	43.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	0	1	0	0	20	4.19
11	Kendu	1	0	0	1	4	6	1.26
12	Bija/ Piasal	0	0	0	1	0	1	0.21
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	8	13	13	3	41	8.60
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	1	1	0	0	2	0.42
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	0	0	1	0.21
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	92	65	8	1	4	170	35.64
	Total	283	115	40	19	14	471	98.742138

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Ponar R.F.					Period of enumeration:		4.10.2013 to 5.10.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		180°	
Area 1.91 Ha.					Grid line bearing :		295°	
GPS Point : Start Point		N - 19° 26' 16.5"			End Point:		N - 19° 26' 26.7"	
		E - 82° 08' 45.5"					E - 82° 08' 26.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	3	2	0	0	7	1.82
2	Jamun	6	9	7	1	1	24	6.25
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	0	0	0	3	0.78
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	1	1	0	2	0.52
7	Asan/Sahaj	9	2	1	0	0	12	3.13
8	Sal	71	59	35	19	0	184	47.92
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	7	1	0	0	18	4.69
11	Kendu	0	3	3	2	1	9	2.34
12	Bija/ Piasal	6	5	4	0	0	15	3.91
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	8	2	0	0	12	3.13
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	1	2	0	0	5	1.30
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	7	2	0	0	15	3.91
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	40	28	7	3	1	79	20.57
Total		156	133	67	26	3	385	100.26042

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Ponar R.F.					Period of enumeration:		3.10.2013	
Compartment :		2	Grid line:	2	Baseline bearing :		180°	
Area	2.0 Ha.				Grid line bearing :		295°	
GPS Point : Start Point		N - 19° 26' 58.5"			End Point:			N - 19° 27' 12.4"
		E - 82° 09' 01.2"						E - 82° 08' 29.3"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	1	0	0	0	2	1.33
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	4	0	0	1	5	3.33
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	0	1	0	2	1.33
7	Asan/Sahaj	0	0	1	0	0	1	0.67
8	Sal	15	7	10	4	0	36	24.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	3	0	0	0	3	2.00
11	Kendu	0	0	0	2	3	5	3.33
12	Bija/ Piasal	1	1	2	0	0	4	2.67
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	11	17	9	2	46	30.67
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	1	0	0	0	1	0.67
19	Kusum	0	0	6	0	0	6	4.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	0	0	1	0.67
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	13	5	0	0	21	14.00
	Total	27	42	42	16	6	133	88.666667

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		4.04.2014 to 6.04.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		135°	
Area	2.7 Ha.				Grid line bearing :		45°	
GPS Point : Start Point		N - 19° 47' 29.8"			End Point:		N - 19° 48' 01.9"	
		E - 82° 08' 21.8"					E - 82° 08' 55.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	10	3	3	2	0	18	1.33
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	1	1	0	0	5	0.37
5	Kirchi	19	0	0	0	0	19	1.41
6	Bahada	1	1	0	0	0	2	0.15
7	Asan/Sahaj	10	2	2	1	0	15	1.11
8	Sal	321	111	21	5	35	493	36.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	74	10	0	0	0	84	6.22
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	26	39	19	0	0	84	6.22
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	2	3	3	0	0	8	0.59
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	4	0	0	1	16	1.19
17	Bhalia	5	11	2	0	0	18	1.33
18	Dhoura	32	14	3	1	2	52	3.85
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	9	4	1	0	0	14	1.04
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	14	5	5	0	0	24	1.78
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	57	33	7	0	1	98	7.26
	Total	594	241	67	9	39	950	70.37037

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		7.04.2014 to 10.04.2014	
Compartment :		2	Grid line:	1	Baseline bearing :		160°	
Area	3.0 Ha.				Grid line bearing :		70°	
GPS Point : Start Point		N - 19° 48' 05.7"			End Point:		N - 19° 48' 22.0"	
		E - 82° 08' 02.7"					E - 82° 08' 50.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	1	1	0	0	6	0.63
2	Jamun	8	0	2	2	0	12	1.26
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	4	7	2	0	0	13	1.37
5	Kirchi	11	2	0	0	0	13	1.37
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	29	14	10	4	0	57	5.99
8	Sal	397	132	16	7	13	565	59.41
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	6	0	0	0	18	1.89
11	Kendu	6	1	0	1	4	12	1.26
12	Bija/ Piasal	16	23	5	1	0	45	4.73
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	3	6	7	1	22	2.31
17	Bhalia	7	4	2	0	0	13	1.37
18	Dhoura	19	6	5	4	1	35	3.68
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	16	2	1	0	0	19	2.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	6	4	11	0	0	21	2.21
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	70	20	5	1	4	100	10.52
	Total	610	225	66	27	23	951	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		12.04.2014 to 13.04.2014	
Compartment :		3	Grid line:	1	Baseline bearing :		160°	
Area 1.7 Ha.					Grid line bearing :		70°	
GPS Point : Start Point		N - 19° 48' 50.9"			End Point:		N - 19° 49' 01.1"	
		E - 82° 07' 37.3"					E - 82° 08' 06.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	1	1	1	0	4	0.59
2	Jamun	3	0	0	0	0	3	0.44
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	12	3	1	2	24	3.52
8	Sal	224	80	16	6	5	331	48.60
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	1	0	0	0	3	0.44
11	Kendu	2	1	0	3	3	9	1.32
12	Bija/ Piasal	10	16	1	1	0	28	4.11
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	1	1	0.15
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	2	1	1	5	0.73
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	1	0	3	6	0.88
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	101	38	0	0	0	139	20.41
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	0	0	0	2	0.29
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	2	10	0	0	12	1.76
37	Chakunda	5	58	13	0	0	76	11.16
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	12	2	2	1	38	5.58
	Total	378	223	49	15	16	681	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		14.04.2014 to 17.04.2014	
Compartment :		4	Grid line:	1	Baseline bearing :		50°	
Area	3.0 Ha.				Grid line bearing :		140°	
GPS Point : Start Point		N - 19° 50' 14.7"			End Point:		N - 19° 49' 39.0"	
		E - 82° 06' 46.8"					E - 82° 07' 17.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	5	2	1	1	0	9	0.97
2	Jamun	6	30	2	0	0	38	4.09
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	5	6	0	0	0	11	1.19
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	1	0	1	4	0.43
7	Asan/Sahaj	7	22	3	0	0	32	3.45
8	Sal	234	291	12	2	1	540	58.19
9	Tangini	0	0	0	0	0	0	0.00
10	Char	29	1	0	0	0	30	3.23
11	Kendu	15	3	0	1	1	20	2.16
12	Bija/ Piasal	14	27	3	7	0	51	5.50
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	2	0	0	0	0	2	0.22
16	Mahul	1	1	1	0	3	6	0.65
17	Bhalia	2	1	3	0	0	6	0.65
18	Dhoura	1	8	3	0	0	12	1.29
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	9	2	0	0	19	2.05
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	3	3	1	1	8	0.86
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	42	0	0	0	42	4.53
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	33	49	7	2	7	98	10.56
	Total	364	495	41	14	14	928	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		18.04.2014 to 20.04.2014	
Compartment :		5	Grid line:	1	Baseline bearing :		20°	
Area	2.682 Ha.				Grid line bearing :		110°	
GPS Point : Start Point		N - 19° 49' 53.0"			End Point:		N - 19° 49' 38.0"	
		E - 82° 08' 15.2"					E - 82° 08' 58.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	1.59
5	Kirchi	1	0	0	0	0	1	0.53
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	8	4	2	0	16	8.47
8	Sal	2	2	7	3	1	15	7.94
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	1	1	0	0	2	1.06
11	Kendu	3	0	1	1	1	6	3.17
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	2	1	1	1	6	3.17
17	Bhalia	0	5	1	0	0	6	3.17
18	Dhoura	0	1	0	1	0	2	1.06
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	110	5	0	0	0	115	60.85
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	1	0	0	0	0	1	0.53
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	5	4	2	2	16	8.47
	Total	126	29	19	10	5	189	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		11.03.2015 to 12.03.2015	
Compartment :		6	Grid line:	1	Baseline bearing :		339°	
Area 2.56 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 49' 06.4"			End Point:		N - 19° 49' 44.2"	
		E - 82° 09' 06.2"					E - 82° 09' 25.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	4	3	0	2	12	1.92
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.48
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	0	2	2	0	6	0.96
7	Asan/Sahaj	12	8	4	4	6	34	5.43
8	Sal	18	7	5	18	50	98	15.65
9	Tangini	0	0	0	0	0	0	0.00
10	Char	163	6	0	0	0	169	27.00
11	Kendu	17	2	3	3	13	38	6.07
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	4	0	0	0	0	4	0.64
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	3	12	13	15	47	7.51
17	Bhalia	19	12	0	0	0	31	4.95
18	Dhoura	4	6	6	9	8	33	5.27
19	Kusum	0	0	3	6	0	9	1.44
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	8	0	0	0	0	8	1.28
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	8	3	0	2	16	2.56
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	5	4	3	0	0	12	1.92
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	70	32	0	1	3	106	16.93
Total		335	92	44	56	99	626	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		13.03.2015	
Compartment :		7	Grid line:	1	Baseline bearing :		339°	
Area	2.36 Ha.				Grid line bearing :		96°	
GPS Point : Start Point		N - 19° 49' 06.4"			End Point:		N - 19° 49' 02.1"	
		E - 82° 09' 06.2"					E - 82° 09' 45.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	2	0	2	4	1.52
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	1	1	0.38
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	4	5	4	4	18	6.82
8	Sal	2	0	3	10	62	77	29.17
9	Tangini	0	0	0	0	0	0	0.00
10	Char	69	2	2	0	0	73	27.65
11	Kendu	3	3	4	2	4	16	6.06
12	Bija/ Piasal	0	2	0	0	0	2	0.76
13	Kumbhi	0	1	1	0	0	2	0.76
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	2	3	3	10	3.79
17	Bhalia	2	3	1	1	0	7	2.65
18	Dhoura	0	0	2	0	3	5	1.89
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	2	2	0.76
22	Mango	0	0	0	0	1	1	0.38
23	Gandhapanas	0	2	0	0	0	2	0.76
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.38
26	Harida	3	2	5	2	1	13	4.92
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	1	1	0.38
30	Siuna	7	3	1	0	0	11	4.17
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	3	1	0	3	18	6.82
	Total	98	27	29	22	88	264	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		14.03.2015 to 15.03.2015	
Compartment :		8	Grid line:	1	Baseline bearing :		339°	
Area 4.28 Ha.					Grid line bearing :		10°	
GPS Point : Start Point		N - 19° 48' 19.9"			End Point:		N - 19° 49' 24.5"	
		E - 82° 10' 16.6"					E - 82° 08' 43.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	2	1	2	7	2.57
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	1	0	0	4	1.47
11	Kendu	0	3	0	3	3	9	3.31
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	2	4	4	8	20	7.35
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	2	2	0.74
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	130	74	0	0	0	204	75.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	2	0	0	2	0.74
28	Khekad (Pitamoi)	0	0	2	0	0	2	0.74
29	Monde	0	1	3	1	0	5	1.84
30	Siuna	3	2	2	0	0	7	2.57
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	3	0	0	0	10	3.68
Total		147	85	16	9	15	272	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		16.03.2015 to 18.03.2015	
Compartment :		9	Grid line:	1	Baseline bearing :		339°	
Area 3.39 Ha.					Grid line bearing :		92°	
GPS Point : Start Point		N - 19° 49' 50.1"			End Point:		N - 19° 49' 48.1"	
		E - 82° 10' 00.5"					E - 82° 11' 00.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	3	5	2	10	3.27
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.33
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	8	4	7	1	3	23	7.52
8	Sal	0	0	8	2	3	13	4.25
9	Tangini	0	0	0	0	0	0	0.00
10	Char	9	4	0	0	0	13	4.25
11	Kendu	4	3	3	0	3	13	4.25
12	Bija/ Piasal	0	0	2	3	7	12	3.92
13	Kumbhi	0	2	0	0	0	2	0.65
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	10	12	12	8	46	15.03
17	Bhalia	2	6	0	0	0	8	2.61
18	Dhoura	0	2	3	5	6	16	5.23
19	Kusum	2	8	12	3	8	33	10.78
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	2	0	0	2	4	1.31
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	8	0	0	2	0	10	3.27
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	1	19	10	4	0	34	11.11
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	33	19	11	2	3	68	22.22
	Total	72	79	71	39	45	306	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		19.03.2015 to 20.03.2015	
Compartment :		10	Grid line:	1	Baseline bearing :		339°	
Area 4.02 Ha.					Grid line bearing :		76°	
GPS Point : Start Point		N - 19° 50' 06.0"			End Point:		N - 19° 50' 22.0"	
		E - 82° 10' 59.5"					E - 82° 12' 05.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	7	6	7	2	0	22	3.50
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	3	2	4	9	1.43
7	Asan/Sahaj	12	14	6	5	8	45	7.15
8	Sal	102	23	19	15	25	184	29.25
9	Tangini	0	0	0	0	0	0	0.00
10	Char	20	12	0	0	0	32	5.09
11	Kendu	3	17	3	2	7	32	5.09
12	Bija/ Piasal	0	0	0	0	3	3	0.48
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	3	5	10	18	2.86
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	8	8	10	13	39	6.20
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	3	10	5	12	30	4.77
19	Kusum	5	3	2	4	9	23	3.66
20	Amla	0	3	0	0	0	3	0.48
21	Semul	0	0	2	0	3	5	0.79
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	14	8	3	0	0	25	3.97
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	3	3	0.48
26	Harida	0	2	2	1	4	9	1.43
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	4	0	3	2	9	1.43
29	Monde	6	10	26	9	9	60	9.54
30	Siuna	2	2	4	0	7	15	2.38
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	2	3	0	0	5	0.79
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	14	13	7	21	58	9.22
Total		174	131	114	70	140	629	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration: 02.03.2014			
Compartment :		11	Grid line:	1	Baseline bearing :		339°	
Area	3.56 Ha.				Grid line bearing :		318°	
GPS Point : Start Point		N - 19° 48' 12.9"			End Point:		N - 19° 48' 55.7"	
		E - 82° 12' 56.1"					E - 82° 12' 15.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	2	0	0	2	4	5.63
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	4.23
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	1	2	3	4.23
8	Sal	0	0	0	4	4	8	11.27
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	0	0	0	0	1	1.41
11	Kendu	0	0	3	5	4	12	16.90
12	Bija/ Piasal	0	0	0	1	2	3	4.23
13	Kumbhi	0	0	0	1	0	1	1.41
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	3	6	3	2	14	19.72
17	Bhalia	0	0	0	0	2	2	2.82
18	Dhoura	0	0	0	3	0	3	4.23
19	Kusum	0	0	0	0	3	3	4.23
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	1	1	1.41
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	1.41
26	Harida	0	0	0	1	0	1	1.41
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	4	0	1	3	11	15.49
	Total	7	9	9	20	26	71	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		21.03.2015 to 22.03.2015	
Compartment :		12	Grid line:	1	Baseline bearing :		339°	
Area 5.01 Ha.					Grid line bearing :		70°	
GPS Point : Start Point		N - 19° 47' 44.9"			End Point:		N - 19° 48' 12.8"	
		E - 82° 11' 35.0"					E - 82° 12' 54.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	0	0	1	2	4	0.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.13
5	Kirchi	3	0	0	0	0	3	0.40
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	2	10	12	2	27	3.63
8	Sal	75	46	16	3	5	145	19.52
9	Tangini	0	0	0	0	0	0	0.00
10	Char	65	3	1	0	0	69	9.29
11	Kendu	7	1	0	3	5	16	2.15
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	1	0	1	0	0	2	0.27
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	1	1	0.13
16	Mahul	1	4	5	8	9	27	3.63
17	Bhalia	0	4	1	0	0	5	0.67
18	Dhoura	0	1	1	1	4	7	0.94
19	Kusum	0	1	4	0	7	12	1.62
20	Amla	0	0	0	0	0	0	0.00
21	Semul	1	0	0	0	0	1	0.13
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	5	5	2	0	0	12	1.62
24	Saguan/ Teak	170	110	0	0	0	280	37.69
25	Pipal	0	0	0	0	1	1	0.13
26	Harida	0	0	2	1	0	3	0.40
27	Dimri	0	2	0	0	0	2	0.27
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	2	0	2	0	4	0.54
30	Siuna	3	1	0	0	0	4	0.54
31	Sunari	3	0	0	0	0	3	0.40
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	17	8	0	0	0	25	3.36
38	Eucalyptus	13	15	0	0	0	28	3.77
39	Others	23	20	15	3	0	61	8.21
	Total	389	226	58	34	36	743	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Beheda R.L.					Period of enumeration:		01.03.2015 to 02.03.2015	
Compartment :		13	Grid line:	1	Baseline bearing :		339°	
Area	4.06 Ha.				Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 47' 33.0"			End Point:		N - 19° 46' 27.6"	
		E - 82° 13' 22.2"					E - 82° 13' 21.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	2	2	0	0	5	1.68
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.34
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	2	3	0	5	1.68
8	Sal	8	21	7	1	7	44	14.81
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	1	0	0	0	8	2.69
11	Kendu	1	1	5	0	2	9	3.03
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	1	0	0	1	0.34
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	1	6	5	12	4.04
17	Bhalia	2	3	1	0	0	6	2.02
18	Dhoura	0	2	0	0	0	2	0.67
19	Kusum	0	0	0	2	5	7	2.36
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	1	0	0	1	0.34
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	42	0	0	0	0	42	14.14
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	3	0	0	6	2.02
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	0	0	0	0	1	0.34
30	Siuna	3	1	1	0	0	5	1.68
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	112	17	0	0	0	129	43.43
38	Eucalyptus	0	0	3	2	0	5	1.68
39	Others	0	0	4	1	3	8	2.69
	Total	179	50	31	15	22	297	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		03.03.2015 to 05.03.2015	
Compartment :		19	Grid line:	1	Baseline bearing :		339°	
Area 6.41 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 48' 30.1"			End Point:		N - 19° 48' 30.5"	
		E - 82° 14' 08.5"					E - 82° 15' 55.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	2	0	0	1	3	1.23
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	13	7	3	7	32	13.17
8	Sal	11	33	3	2	2	51	20.99
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	2	0	0	0	4	1.65
11	Kendu	1	1	0	3	3	8	3.29
12	Bija/ Piasal	1	1	0	0	0	2	0.82
13	Kumbhi	0	0	0	1	0	1	0.41
14	Siris	0	0	1	0	1	2	0.82
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	3	5	10	9	28	11.52
17	Bhalia	2	5	0	0	0	7	2.88
18	Dhoura	4	1	1	0	0	6	2.47
19	Kusum	0	1	0	1	2	4	1.65
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	2	0	0	0	2	0.82
23	Gandhapanas	0	2	0	0	0	2	0.82
24	Saguan/ Teak	22	2	0	0	0	24	9.88
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	1	1	0.41
30	Siuna	2	1	1	1	0	5	2.06
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	18	0	0	0	0	18	7.41
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	10	5	0	5	43	17.70
	Total	89	79	23	21	31	243	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		06.03.2015 to 09.03.2015 except 07.03.2015	
Compartment :		20	Grid line:	1	Baseline bearing :		339°	
Area 6.41 Ha.					Grid line bearing :		215°	
GPS Point : Start Point		N - 19° 48' 27.4"			End Point:		N - 19° 46' 41.2"	
		E - 82° 17' 00.4"					E - 82° 15' 41.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	2	1	3	0.52
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	4	8	0	0	14	2.45
8	Sal	2	5	10	0	2	19	3.32
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	2	4	3	0	9	1.57
12	Bija/ Piasal	4	3	0	0	0	7	1.22
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	2	4	0	0	6	1.05
16	Mahul	4	18	65	18	18	123	21.50
17	Bhalia	3	3	0	0	0	6	1.05
18	Dhoura	0	14	28	11	0	53	9.27
19	Kusum	7	17	53	22	3	102	17.83
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	3	4	0	0	7	1.22
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	7	4	7	0	0	18	3.15
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	38	123	30	10	4	205	35.84
	Total	67	198	213	66	28	572	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		10.03.2015 to 11.03.2015	
Compartment :		21	Grid line:	1	Baseline bearing :		339°	
Area	4.65 Ha.				Grid line bearing :		170°	
GPS Point : Start Point		N - 19° 49' 54.8"			End Point:		N - 19° 48' 46.5"	
		E - 82° 18' 30.4"					E - 82° 18' 43.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	4	3	3	2	14	3.48
8	Sal	3	0	0	0	0	3	0.75
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	3	3	2	3	11	2.74
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	24	28	25	30	109	27.11
17	Bhalia	0	3	2	0	0	5	1.24
18	Dhoura	0	9	15	10	3	37	9.20
19	Kusum	7	29	45	15	10	106	26.37
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	7	8	7	0	0	22	5.47
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	13	33	19	21	9	95	23.63
	Total	34	113	122	76	57	402	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		12.03.2015 to 13.03.2015	
Compartment :		22	Grid line:	1	Baseline bearing :		339°	
Area 5.66 Ha.					Grid line bearing :		29°	
GPS Point : Start Point		N - 19° 49' 47.4"			End Point:		N - 19° 50' 14.4"	
		E - 82° 17' 35.1"					E - 82° 16' 13.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	16	17	3	2	56	8.20
8	Sal	17	18	27	2	7	71	10.40
9	Tangini	0	0	0	0	0	0	0.00
10	Char	28	38	4	0	0	70	10.25
11	Kendu	7	11	6	4	7	35	5.12
12	Bija/ Piasal	4	1	2	1	0	8	1.17
13	Kumbhi	0	1	0	0	1	2	0.29
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	1	1	0.15
16	Mahul	3	21	28	17	18	87	12.74
17	Bhalia	4	11	2	1	0	18	2.64
18	Dhoura	12	19	27	4	3	65	9.52
19	Kusum	3	8	4	3	3	21	3.07
20	Amla	4	0	0	0	0	4	0.59
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	1	0	1	2	0.29
26	Harida	1	2	2	0	0	5	0.73
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	6	4	1	0	11	1.61
30	Siuna	3	6	1	0	0	10	1.46
31	Sunari	2	2	0	0	0	4	0.59
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	1	0	0	1	0.15
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	84	68	16	7	212	31.04
	Total	143	244	194	52	50	683	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		14.03.2015 to 16.03.2015	
Compartment :	23	Grid line:	1		Baseline bearing :	339°		
Area 5.74 Ha.					Grid line bearing :	75°		
GPS Point : Start Point	N - 19° 48' 54.1"				End Point:		N - 19° 49' 18.3"	
	E - 82° 14' 07.5"						E - 82° 15' 43.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	2	0	0	2	0.65
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	1	5	7	5	19	6.15
8	Sal	0	0	4	8	28	40	12.94
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	0	1	0	0	9	2.91
11	Kendu	0	1	2	6	5	14	4.53
12	Bija/ Piasal	0	0	0	0	1	1	0.32
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	1	4	3	5	14	4.53
17	Bhalia	1	1	0	2	0	4	1.29
18	Dhoura	0	2	5	5	5	17	5.50
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	1	0	0	1	0.32
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	120	0	0	0	0	120	38.83
25	Pipal	0	0	0	0	1	1	0.32
26	Harida	0	0	1	0	0	1	0.32
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	0	0	2	3	0.97
30	Siuna	3	4	1	0	3	11	3.56
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	13	24	2	0	0	39	12.62
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	3	2	0	1	13	4.21
	Total	154	38	30	31	56	309	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		17.03.2015 to 20.03.2015 except 18.03.15	
Compartment :		24	Grid line:	1	Baseline bearing :	339°		
Area 6.56 Ha.					Grid line bearing :	20°		
GPS Point : Start Point		N - 19° 48' 57.5"			End Point:		N - 19° 50' 37.8"	
		E - 82° 13' 58.1"					E - 82° 14' 37.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	2	0	2	0.57
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	0.28
5	Kirchi	2	0	0	0	0	2	0.57
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	1	4	4	5	14	3.99
8	Sal	3	3	3	8	28	45	12.82
9	Tangini	0	0	0	0	0	0	0.00
10	Char	10	17	2	0	0	29	8.26
11	Kendu	3	5	7	8	9	32	9.12
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	1	5	6	13	3.70
17	Bhalia	0	2	2	3	0	7	1.99
18	Dhoura	0	2	7	11	12	32	9.12
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	1	0	0	1	0.28
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	3	0	0	0	0	3	0.85
25	Pipal	0	0	0	2	2	4	1.14
26	Harida	0	2	2	0	0	4	1.14
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	1	0	1	0	3	0.85
30	Siuna	22	17	2	3	2	46	13.11
31	Sunari	1	0	1	0	0	2	0.57
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	1	0	0	1	0.28
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	21	4	3	0	0	28	7.98
38	Eucalyptus	0	0	5	0	0	5	1.42
39	Others	24	34	8	6	5	77	21.94
Total		90	90	49	53	69	351	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		21.03.2015 to 22.03.2015	
Compartment :		25	Grid line:	1	Baseline bearing :		339°	
Area 5.1 Ha.					Grid line bearing :		15°	
GPS Point : Start Point		N - 19° 48' 55.2"			End Point:		N - 19° 50' 05.3"	
		E - 82° 13' 28.9"					E - 82° 13' 48.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	2	0	1	6	9	7.69
8	Sal	0	0	0	2	26	28	23.93
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	1	0	0	1	0.85
11	Kendu	0	0	1	2	5	8	6.84
12	Bija/ Piasal	0	0	0	1	1	2	1.71
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	1	1	0.85
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	2	2	2	7	5.98
17	Bhalia	0	2	1	0	0	3	2.56
18	Dhoura	0	0	0	1	0	1	0.85
19	Kusum	0	0	14	9	18	41	35.04
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	1	3	0	0	0	4	3.42
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	1	1	2	1.71
27	Dimri	0	0	0	0	1	1	0.85
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	1	1	1	0	3	2.56
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	4	1	0	1	6	5.13
Total		1	13	21	20	62	117	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		23.03.2015 to 24.03.2015	
Compartment :		26	Grid line:	1	Baseline bearing :		339°	
Area 5.13 Ha.					Grid line bearing :		210°	
GPS Point : Start Point		N - 19° 50' 57.0"			End Point:		N - 19° 49' 49.0"	
		E - 82° 13' 41.7"					E - 82° 12' 58.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	2	2	0	4	1.44
8	Sal	9	0	0	7	8	24	8.66
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	3	0	0	0	10	3.61
11	Kendu	7	2	0	3	3	15	5.42
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	2	2	0	0	4	1.44
16	Mahul	8	4	38	13	23	86	31.05
17	Bhalia	0	4	0	0	0	4	1.44
18	Dhoura	0	4	8	2	0	14	5.05
19	Kusum	3	3	13	23	9	51	18.41
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	2	2	0	4	1.44
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	3	2	3	0	8	2.89
30	Siuna	20	4	0	0	0	24	8.66
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	18	4	4	1	2	29	10.47
Total		72	33	71	56	45	277	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		25.03.2015 to 28.03.2015 except 27.03.15	
Compartment :		27	Grid line:	1	Baseline bearing :		339°	
Area 6.78 Ha.					Grid line bearing :		271°	
GPS Point : Start Point		N - 19° 51' 10.9"			End Point:		N - 19° 51' 12.2"	
		E - 82° 11' 52.1"					E - 82° 09' 58.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	3	0	0	0	3	1.37
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	4	2	1	2	21	9.59
8	Sal	15	20	13	0	14	62	28.31
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	10	0	0	0	18	8.22
11	Kendu	0	0	2	2	2	6	2.74
12	Bija/ Piasal	2	12	5	1	0	20	9.13
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	7	24	18	18	67	30.59
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	2	1	3	1.37
19	Kusum	0	2	3	3	6	14	6.39
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	1	0	0	0	1	0.46
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	2	2	0	0	4	1.83
	Total	37	61	51	27	43	219	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		20.3.2015 to 21.3.2015	
Compartment :	28	Grid line:	1		Baseline bearing :		339°	
Area 2.56 Ha.					Grid line bearing :		70°	
GPS Point : Start Point		N - 19° 50' 23.4"			End Point:		N - 19° 50' 40.0"	
		E - 82° 09' 17.5"					E - 82° 10' 08.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	1	2	2.56
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	0	0	0	1	1.28
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	3	1	1	4	9	11.54
8	Sal	0	1	0	3	6	10	12.82
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	1	0	0	0	2	2.56
11	Kendu	1	1	0	0	2	4	5.13
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	2	0	0	0	2	2.56
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	3	14	15	6	38	48.72
17	Bhalia	0	2	0	0	0	2	2.56
18	Dhoura	1	0	0	0	0	1	1.28
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	0	0	1	1.28
27	Dimri	0	0	0	0	1	1	1.28
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	1	0	1	0	2	2.56
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	1	0	0	0	0	1	1.28
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	1	0	0	0	2	2.56
Total		5	17	16	20	20	78	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		22.03.2015	
Compartment :		59	Grid line:	1	Baseline bearing :		339°	
Area	7.85 Ha.				Grid line bearing :		295°	
GPS Point : Start Point		N - 19° 50' 05.9"			End Point:		N - 19° 51' 00.2"	
		E - 82° 20' 36.3"					E - 82° 18' 35.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	3	3	0	0	6	1.30
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	8	17	7	3	2	37	8.03
8	Sal	8	7	3	0	3	21	4.56
9	Tangini	0	0	0	0	0	0	0.00
10	Char	14	17	1	0	0	32	6.94
11	Kendu	4	3	3	3	4	17	3.69
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	13	17	26	11	75	16.27
17	Bhalia	7	12	4	0	0	23	4.99
18	Dhoura	16	10	4	3	0	33	7.16
19	Kusum	2	9	8	7	2	28	6.07
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	3	8	3	0	17	3.69
30	Siuna	0	12	2	2	0	16	3.47
31	Sunari	2	0	0	0	0	2	0.43
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	65	49	26	11	3	154	33.41
	Total	137	155	86	58	25	461	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		24.03.2015 to 25.03.2015	
Compartment :		60	Grid line:	1	Baseline bearing :		339°	
Area 6.2 Ha.					Grid line bearing :		20°	
GPS Point : Start Point		N - 19° 49' 48.7"			End Point:		N - 19° 51' 20.3"	
		E - 82° 17' 36.0"					E - 82° 18' 10.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	1	0	0	1	0.17
2	Jamun	0	0	0	1	0	1	0.17
3	Bareng	0	0	1	0	0	1	0.17
4	Mundi	0	0	0	2	0	2	0.35
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	5	8	9	4	29	5.06
8	Sal	2	10	2	0	7	21	3.66
9	Tangini	0	0	0	0	0	0	0.00
10	Char	24	11	4	0	0	39	6.81
11	Kendu	4	4	4	3	2	17	2.97
12	Bija/ Piasal	1	0	0	0	0	1	0.17
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	1	0	2	3	0.52
16	Mahul	18	10	12	20	18	78	13.61
17	Bhalia	3	6	3	0	0	12	2.09
18	Dhoura	15	31	32	7	4	89	15.53
19	Kusum	9	15	15	21	10	70	12.22
20	Amla	0	2	0	0	0	2	0.35
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	1	1	2	0.35
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	3	0	4	0.70
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	4	5	1	3	16	2.79
30	Siuna	7	15	4	1	0	27	4.71
31	Sunari	1	1	0	0	0	2	0.35
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	28	66	32	22	8	156	27.23
Total		118	180	125	91	59	573	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		27.03.2015 to 28.03.2015	
Compartment :		60	Grid line:	2	Baseline bearing :		339°	
Area	3.55 Ha.				Grid line bearing :		20°	
GPS Point : Start Point		N - 19°50' 04.4"			End Point:		N - 19° 50' 55.7"	
		E - 82° 18' 07.8"					E - 82° 18' 27.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	1	0	0	1	0.24
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	1	0	1	0.24
5	Kirchi	0	2	0	0	0	2	0.48
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	4	7	1	0	13	3.15
8	Sal	2	1	2	1	1	7	1.69
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	6	1	0	0	22	5.33
11	Kendu	1	4	14	1	4	24	5.81
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	1	0	1	0.24
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	7	8	9	7	33	7.99
17	Bhalia	3	21	4	0	0	28	6.78
18	Dhoura	3	22	35	6	4	70	16.95
19	Kusum	8	7	4	9	2	30	7.26
20	Amla	1	0	2	1	0	4	0.97
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	1	0	0	3	0.73
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	6	6	3	0	18	4.36
30	Siuna	3	1	2	1	0	7	1.69
31	Sunari	0	1	0	0	0	1	0.24
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	38	74	11	4	148	35.84
	Total	64	121	161	45	22	413	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		29.03.2015 to 31.03.2015	
Compartment :		61	Grid line:	1	Baseline bearing :		339°	
Area 8.05 Ha.					Grid line bearing :		330°	
GPS Point : Start Point		N - 19° 50' 13.1"			End Point:		N - 19° 51' 51.9"	
		E - 82° 17' 28.9"					E - 82° 16' 28.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	0.10
2	Jamun	0	2	0	0	0	2	0.20
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	2	0	1	4	0.40
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	7	20	38	9	8	82	8.21
8	Sal	3	6	11	2	2	24	2.40
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	13	5	0	0	23	2.30
11	Kendu	2	13	9	1	2	27	2.70
12	Bija/ Piasal	1	0	0	0	0	1	0.10
13	Kumbhi	0	0	1	0	0	1	0.10
14	Siris	1	2	0	0	0	3	0.30
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	15	17	32	18	84	8.41
17	Bhalia	7	17	1	0	0	25	2.50
18	Dhoura	12	55	50	13	12	142	14.21
19	Kusum	8	24	31	15	2	80	8.01
20	Amla	1	0	0	0	0	1	0.10
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	1	0	0	3	0.30
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	2	1	0	0	0	3	0.30
29	Monde	7	44	7	0	0	58	5.81
30	Siuna	7	3	1	0	0	11	1.10
31	Sunari	0	2	0	0	0	2	0.20
32	Bela	1	0	0	0	0	1	0.10
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	45	124	173	58	21	421	42.14
Total		112	344	347	130	66	999	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Beheda R.L.					Period of enumeration:			
Compartment :		62	Grid line:	1	Baseline bearing :		339°	
Area	5.0 Ha.				Grid line bearing :		82°	
GPS Point : Start Point		N - 19° 51' 35.6"			End Point:			N - 19° 51' 47.2"
		E - 82° 14' 08.4"						E - 82° 15' 31.7"
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	3	0	0	0	3	0.54
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	0	0	1	4	0.72
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	8	7	12	2	41	7.41
8	Sal	12	7	0	2	3	24	4.34
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	8	2	0	0	23	4.16
11	Kendu	0	2	3	8	7	20	3.62
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	4	6	22	48	19	99	17.90
17	Bhalia	7	13	3	0	0	23	4.16
18	Dhoura	7	22	24	18	0	71	12.84
19	Kusum	12	13	17	13	14	69	12.48
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	2	0	1	3	0.54
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	12	2	1	1	16	2.89
30	Siuna	12	3	2	7	0	24	4.34
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	56	32	27	14	4	133	24.05
	Total	135	132	111	123	52	553	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :			1% strip Sampling
Block: Behda R.L.					Period of enumeration:			
Compartment :		62	Grid line:	2	Baseline bearing :		339°	
Area 5.7 Ha.					Grid line bearing :		112°	
GPS Point : Start Point		N - 19° 51' 29.7"			End Point:		N - 19° 50' 54.4"	
		E - 82° 14' 08.4"					E - 82° 15' 37.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	4	0	3	2	0	9	1.97
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	0	1	0	4	0.88
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	4	7	3	2	16	3.50
8	Sal	10	2	3	2	3	20	4.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	17	9	0	0	0	26	5.69
11	Kendu	0	3	7	8	8	26	5.69
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	2	0	1	1	0	4	0.88
15	Arjun	0	2	4	2	0	8	1.75
16	Mahul	0	3	18	23	14	58	12.69
17	Bhalia	3	8	2	0	0	13	2.84
18	Dhoura	0	23	12	18	2	55	12.04
19	Kusum	12	12	9	22	9	64	14.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	3	0	0	3	0.66
23	Gandhapanas	6	0	0	0	0	6	1.31
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	1	0	1	0.22
26	Harida	3	0	0	0	0	3	0.66
27	Dimri	0	0	3	0	0	3	0.66
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	22	4	2	4	0	32	7.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	4	0	0	0	0	4	0.88
39	Others	43	28	21	10	0	102	22.32
	Total	126	101	95	97	38	457	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Indalhandi P.R.F.					Period of enumeration:		2.2.2014 to 18.2.2014 (Except 15.2.2014)	
Compartment :		1	Grid line:	1	Baseline bearing :			
Area	0.56 Ha.				Grid line bearing :		48°	
GPS Point : Start Point		N - 19° 48'49.3"			End Point:		N - 19 °48 '54.5"	
		E - 82° 05'33.7"					E - 82° 05' 40.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	2	0	0	0	3	5.77
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	3.85
	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	7	3	0	0	0	10	19.23
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	4	0	0	0	0	4	7.69
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	0	0	0	0	1	1.92
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	1	0	0	0	0	1	1.92
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	9	2	1	0	16	30.77
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	9	1	0	0	0	10	19.23
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	2	0	0	0	5	9.62
	Total	32	17	2	1	0	52	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Anchala P.R.F.					Period of enumeration:			
Compartment :		1	Grid line:	1	Baseline bearing :			
Area 0.59 Ha.					Grid line bearing :		237°	
GPS Point : Start Point		N - 19° 43' 02.6"			End Point:		N - 19° 42' 57.3"	
		E - 82° 16' 13.1"					E - 82° 16' 04.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	1	0	0	0	1	1.49
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	6	10	0	0	16	23.88
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	1	0	0	1	1.49
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	1	0	0	1	1.49
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	2	2	2.99
17	Bhalia	0	2	2	0	0	4	5.97
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	20	15	0	0	42	62.69
Total		7	29	29	0	2	67	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Umerkote Range					Method :		1% strip Sampling	
Block: Pujariguda P.R.F.					Period of enumeration:			
Compartment :		1	Grid line:	1	Baseline bearing :		72°	
Area	0.74 Ha.				Grid line bearing :		360°	
GPS Point : Start Point		N - 19° 44' 29.6"			End Point:		N - 19° 44' 41.4"	
		E - 82° 12' 20.1"					E - 82° 12' 20.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	45	0	0	0	0	45	100.00
39	Others	0	0	0	0	0	0	0.00
	Total	45	0	0	0	0	45	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		15.02.2015	
Compartment :		29	Grid line:	1	Baseline bearing :		339°	
Area 2.83 Ha					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 50' 42.3"			End Point:		N - 19° 50' 42.3"	
		E - 82° 08' 25.2"					E - 82° 09' 11.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	0	0	0	2	0.87
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	8	11	0	1	0	20	8.73
8	Sal	35	22	11	8	12	88	38.43
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	11	0	0	0	26	11.35
11	Kendu	3	0	0	2	1	6	2.62
12	Bija/ Piasal	5	2	0	0	0	7	3.06
13	Kumbhi	2	1	0	0	0	3	1.31
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	4	5	4	9	23	10.04
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	5	2	0	0	0	7	3.06
19	Kusum	3	1	0	1	2	7	3.06
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	2	1	0	0	3	1.31
31	Sunari	2	0	0	0	0	2	0.87
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	8	11	0	0	0	19	8.30
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	10	6	0	0	0	16	6.99
Total		97	75	17	16	24	229	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		16.02.2015	
Compartment :		30	Grid line:	1	Baseline bearing :		339°	
Area 3.05 Ha					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 51' 31.6"			End Point:		N - 19° 51' 31.8"	
		E - 82° 08' 05.3"					E - 82° 08' 55.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	1	1	0.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	10	0	0	0	0	10	6.76
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	5	1	0	0	0	6	4.05
37	Chakunda	109	22	0	0	0	131	88.51
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		124	23	0	0	1	148	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		17.02.2015	
Compartment :		34	Grid line:	1	Baseline bearing :		339°	
Area 2.58 Ha					Grid line bearing :		65°	
GPS Point : Start Point		N - 19° 51' 03.0"			End Point:		N - 19° 51' 06.9"	
		E - 82° 10' 39.7"					E - 82° 11' 23.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	3	0	0	0	3	3.37
8	Sal	15	4	3	1	0	23	25.84
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	0	0	0	0	2	2.25
11	Kendu	0	2	0	0	0	2	2.25
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	13	4	11	30	33.71
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	4	2	0	0	0	6	6.74
19	Kusum	0	2	2	4	8	16	17.98
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	2	0	0	2	2.25
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	1	0	0	0	1	1.12
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	1	0	1	0	4	4.49
Total		25	15	20	10	19	89	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		18.02.2015	
Compartment :		35	Grid line:	1	Baseline bearing :		339°	
Area 3.02 Ha					Grid line bearing :		180°	
GPS Point : Start Point		N - 19° 53' 09.0"			End Point:		N - 19° 52' 24.0"	
		E - 82° 10' 46.2"					E - 82° 10' 28.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	2	0	0	0	2	2.13
8	Sal	15	13	8	14	3	53	56.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	3	0	0	0	7	7.45
11	Kendu	0	3	0	2	1	6	6.38
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	3	4	8	17	18.09
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	3	2	0	0	9	9.57
Total		23	26	13	20	12	94	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		19.02.2015 to 23.02.2015 except 21.02.15	
Compartment :		38	Grid line:	1	Baseline bearing :		339°	
Area 7.62 Ha.					Grid line bearing :		165°	
GPS Point : Start Point		N - 19° 52' 32.1"			End Point:		N - 19° 50' 33.0"	
		E - 82° 12' 13.2"					E - 82° 12' 47.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	8	4	2	2	16	7.44
8	Sal	0	3	3	0	2	8	3.72
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	4	5	1	10	4.65
12	Bija/ Piasal	0	0	0	1	1	2	0.93
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	17	18	17	19	71	33.02
17	Bhalia	0	4	18	9	3	34	15.81
18	Dhoura	0	2	1	3	2	8	3.72
19	Kusum	0	4	18	9	3	34	15.81
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	0	0	0	2	0.93
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	3	0	0	5	2.33
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	3	4	0	0	7	3.26
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	13	5	0	0	18	8.37
Total		0	58	78	46	33	215	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		24.02.2015 to 25.02.2015	
Compartment :		39	Grid line:	1	Baseline bearing :		339°	
Area 4.69 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 50' 57.0"			End Point:		N - 19° 52' 12.5"	
		E - 82° 13' 41.7"					E - 82° 13' 42.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	3	3	0	1	7	2.27
8	Sal	0	3	4	7	8	22	7.14
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	2	3	3	3	11	3.57
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	2	0	0	2	0.65
15	Arjun	0	3	1	0	0	4	1.30
16	Mahul	2	8	19	12	23	64	20.78
17	Bhalia	0	2	7	2	0	11	3.57
18	Dhoura	0	2	13	4	2	21	6.82
19	Kusum	3	6	13	9	9	40	12.99
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	33	3	0	0	0	36	11.69
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	3	2	0	7	2.27
27	Dimri	2	2	0	0	0	4	1.30
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	7	2	0	0	9	2.92
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	34	4	0	0	0	38	12.34
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	17	8	0	3	32	10.39
Total		78	64	78	39	49	308	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		15.02.2015 to 16.02.2015	
Compartment :		42	Grid line:	1	Baseline bearing :		339°	
Area 4.72 Ha.					Grid line bearing :		55°	
GPS Point : Start Point		N - 19° 54' 00.5"			End Point:		N - 19° 54' 44.2"	
		E - 82° 13' 44.1"					E - 82° 14' 49.6 "	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.44
2	Jamun	0	0	2	0	0	2	0.88
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	1	1	0.44
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	2	2	3	1	12	5.26
8	Sal	3	3	0	1	1	8	3.51
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	0	0	0	0	1	0.44
11	Kendu	0	2	0	0	5	7	3.07
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	2	0	0	0	0	2	0.88
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	12	9	9	14	44	19.30
17	Bhalia	3	3	1	0	0	7	3.07
18	Dhoura	3	1	1	4	0	9	3.95
19	Kusum	3	7	9	0	2	21	9.21
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	3	0	0	0	3	1.32
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.44
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	1	1	0	0	2	0.88
29	Monde	0	2	0	1	0	3	1.32
30	Siuna	4	0	0	0	1	5	2.19
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	39	28	18	8	6	99	43.42
Total		63	64	43	26	32	228	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		17.02.20156	
Compartment :		43	Grid line:	1	Baseline bearing :		339°	
Area 2.65 Ha.					Grid line bearing :		70°	
GPS Point : Start Point		N - 19° 54' 08.2"			End Point:		N - 19° 54' 22.6"	
		E - 82° 12' 37.7"					E - 82° 13' 20.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	3	3	0	0	8	6.25
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	9	4	1	1	0	15	11.72
8	Sal	0	4	0	0	9	13	10.16
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	4	1	0	0	5	3.91
11	Kendu	0	2	1	1	2	6	4.69
12	Bija/ Piasal	0	0	1	1	0	2	1.56
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	11	9	9	29	22.66
17	Bhalia	3	4	2	0	0	9	7.03
18	Dhoura	1	3	1	2	1	8	6.25
19	Kusum	0	0	1	0	0	1	0.78
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	1	2	0	4	3.13
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.78
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	1	1	2	0	7	5.47
30	Siuna	1	0	1	0	1	3	2.34
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	1	0	0	1	0.78
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	6	4	0	1	16	12.50
Total		24	32	30	18	24	128	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		18.02.2015 to 19.02.2015	
Compartment :		44	Grid line:	1	Baseline bearing :		339°	
Area 4.04 Ha.					Grid line bearing :		215°	
GPS Point : Start Point		N - 19° 55' 35.9"			End Point:		N - 19° 54' 42.7"	
		E - 82° 13' 25.4"					E - 82° 12' 46.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	2	1	3	3.45
8	Sal	0	0	0	5	15	20	22.99
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	4	1	0	0	6	6.90
11	Kendu	0	0	0	3	0	3	3.45
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	15	10	10	36	41.38
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	1	0	0	1	1.15
19	Kusum	0	0	1	3	0	4	4.60
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	2	0	0	2	2.30
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	2	0	0	0	0	2	2.30
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	0	0	1	1.15
27	Dimri	0	1	0	0	0	1	1.15
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	1	0	0	0	0	1	1.15
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	1	2	0	0	7	8.05
Total		8	7	23	23	26	87	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:			
Compartment :		45	Grid line:	1	Baseline bearing :		339°	
Area 3.9 Ha.					Grid line bearing :		78°	
GPS Point : Start Point		N - 19° 55' 16.9"			End Point:		N - 19° 55' 33.1"	
		E - 82° 11' 07.2"					E - 82° 12' 13.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	1	1	0	2	0.84
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	1	1	2	0.84
8	Sal	0	1	1	0	0	2	0.84
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	1	0	1	2	0.84
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	4	9	17	7	37	15.55
17	Bhalia	1	1	2	0	0	4	1.68
18	Dhoura	0	0	0	2	1	3	1.26
19	Kusum	1	1	1	2	5	10	4.20
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	162	0	0	0	0	162	68.07
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	1	0	0	1	0.42
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	1	0	1	2	0.84
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	3	0	0	0	0	3	1.26
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	1	3	0	3	8	3.36
Total		168	8	20	23	19	238	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		20.02.2015	
Compartment :		46	Grid line:	1	Baseline bearing :		339°	
Area 1.88 Ha.					Grid line bearing :		40°	
GPS Point : Start Point		N - 19° 56' 08.7"			End Point:		N - 19° 56' 29.0"	
		E - 82° 11' 18.2"					E - 82° 11' 36.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	1	1	0	0	4	2.22
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	0	0	0	2	1.11
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	2	0	1	0	3	1.67
8	Sal	0	0	0	1	2	3	1.67
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	3	1	0	0	4	2.22
11	Kendu	0	0	0	1	0	1	0.56
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	1	0	0	0	0	1	0.56
16	Mahul	0	3	3	2	3	11	6.11
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	1	1	5	1	0	8	4.44
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	2	0	0	0	2	1.11
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	1	0	0	0	0	1	0.56
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	1	0	0	0	1	0.56
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	1	0	1	1	6	3.33
30	Siuna	5	0	0	0	0	5	2.78
31	Sunari	1	0	0	0	0	1	0.56
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	94	1	0	0	0	95	52.78
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	7	6	6	4	32	17.78
Total		119	22	16	13	10	180	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		22.02.2015	
Compartment :		47	Grid line:	1	Baseline bearing :		339°	
Area 1.65 Ha.					Grid line bearing :		40°	
GPS Point : Start Point		N - 19° 56' 30.2"			End Point:		N - 19° 56' 54.3"	
		E - 82° 11' 36.3"					E - 82° 11' 57.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	2	0	0	0	4	1.99
8	Sal	12	1	1	0	2	16	7.96
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	0	0	0	0	3	1.49
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	3	1	7	11	5.47
17	Bhalia	0	2	0	0	1	3	1.49
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	85	21	0	0	0	106	52.74
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	2	0	0	1	4	1.99
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	45	9	0	0	0	54	26.87
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		148	37	4	1	11	201	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		12.03.2015	
Compartment :		48	Grid line:	1	Baseline bearing :		339°	
Area 2.84 Ha.					Grid line bearing :		40°	
GPS Point : Start Point		N - 19° 55' 34.6"			End Point:		N - 19° 56' 09.3"	
		E - 82° 12' 15.7"					E - 82° 12' 47.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	3	0	0	0	7	4.73
7	Asan/Sahaj	0	1	5	4	1	11	7.43
8	Sal	0	0	0	1	16	17	11.49
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	1	0	0	1	0.68
11	Kendu	0	0	0	0	2	2	1.35
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	1	1	0.68
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	3	6	9	20	13.51
17	Bhalia	0	0	1	0	0	1	0.68
18	Dhoura	0	0	0	2	6	8	5.41
19	Kusum	0	1	0	0	0	1	0.68
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	60	0	0	0	0	60	40.54
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	2	1	3	2.03
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	1	1	2	1.35
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	10	0	0	0	0	10	6.76
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	2	2	0	4	2.70
Total		74	7	12	18	37	148	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		13.03.2015	
Compartment :		49	Grid line:	1	Baseline bearing :		339°	
Area 4.66 Ha.					Grid line bearing :		254°	
GPS Point : Start Point		N - 19° 55' 55.6"			End Point:		N - 19° 55' 36.3"	
		E - 82° 14' 30.5"					E - 82° 13' 27.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	1	0	0	0	1	0.62
2	Jamun	0	0	0	1	0	1	0.62
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.62
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	1	3	1	0	7	4.35
8	Sal	6	0	0	3	4	13	8.07
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	3	5	0	0	12	7.45
11	Kendu	0	1	0	4	2	7	4.35
12	Bija/ Piasal	0	0	1	0	0	1	0.62
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	3	0	3	1.86
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	14	17	7	39	24.22
17	Bhalia	10	4	1	1	0	16	9.94
18	Dhoura	0	2	2	3	0	7	4.35
19	Kusum	4	8	6	3	0	21	13.04
20	Amla	1	0	0	0	0	1	0.62
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	1	0	0	1	0.62
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	3	0	1	0	6	3.73
30	Siuna	9	1	0	0	0	10	6.21
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	4	3	3	2	14	8.70
Total		41	29	36	40	15	161	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		15.03.2015	
Compartment :		50	Grid line:	1	Baseline bearing :		339°	
Area 1.86 Ha.					Grid line bearing :		75°	
GPS Point : Start Point		N - 19° 58' 14.5"			End Point:		N - 19° 58' 22.2"	
		E - 82° 14' 08.9"					E - 82° 14' 38.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	0	0	0	0	1	1.47
8	Sal	1	0	0	3	3	7	10.29
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	1	0	0	0	6	8.82
11	Kendu	1	0	0	0	0	1	1.47
12	Bija/ Piasal	0	0	0	1	0	1	1.47
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	10	16	5	5	37	54.41
17	Bhalia	0	1	0	1	0	2	2.94
18	Dhoura	0	0	1	0	0	1	1.47
19	Kusum	0	5	1	0	1	7	10.29
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	0	1	0	0	3	4.41
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	1	0	1	2	2.94
Total		11	17	20	10	10	68	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		16.03.2015	
Compartment :		51	Grid line:	1	Baseline bearing :		339°	
Area 2.43 Ha.					Grid line bearing :		60°	
GPS Point : Start Point		N - 19° 58' 00.8"			End Point:		N - 19° 58' 20.0"	
		E - 82° 14' 39.8"					E - 82° 15' 15.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	3	1	0	4	4.17
8	Sal	0	0	1	1	7	9	9.38
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	1	1	0	0	6	6.25
11	Kendu	0	0	0	0	1	1	1.04
12	Bija/ Piasal	0	0	0	1	0	1	1.04
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	8	6	8	13	37	38.54
17	Bhalia	0	1	1	0	0	2	2.08
18	Dhoura	2	0	0	2	1	5	5.21
19	Kusum	1	1	0	0	0	2	2.08
20	Amla	0	1	0	0	0	1	1.04
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	1	0	1	1.04
26	Harida	0	0	1	0	0	1	1.04
27	Dimri	0	0	0	0	1	1	1.04
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	2	0	0	2	2.08
30	Siuna	0	3	4	0	1	8	8.33
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	3	8	4	15	15.63
Total		9	15	22	22	28	96	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		17.03.2015 to 19.03.2015except 18.03.15	
Compartment :		52	Grid line:	1	Baseline bearing :		339°	
Area	5.53 Ha.				Grid line bearing :		55°	
GPS Point : Start Point		N - 19° 57' 27.4"			End Point:		N - 19° 58' 20.1"	
		E - 82° 14' 55.5"					E - 82° 16' 10.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	1	0	0	1	0.36
7	Asan/Sahaj	0	2	2	2	3	9	3.23
8	Sal	0	0	1	1	1	3	1.08
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	11	3	0	0	26	9.32
11	Kendu	1	0	1	2	5	9	3.23
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	1	0	0	0	1	0.36
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	3	5	5	12	27	9.68
17	Bhalia	2	4	5	1	1	13	4.66
18	Dhoura	3	0	9	8	4	24	8.60
19	Kusum	6	17	13	3	1	40	14.34
20	Amla	1	1	0	0	0	2	0.72
21	Semul	1	0	0	0	1	2	0.72
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.36
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	14	7	4	2	0	27	9.68
30	Siuna	12	8	8	1	0	29	10.39
31	Sunari	3	1	0	0	0	4	1.43
32	Bela	1	2	0	0	0	3	1.08
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	12	0	0	0	0	12	4.30
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	10	10	10	10	6	46	16.49
	Total	80	67	62	35	35	279	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		20.03.2015	
Compartment :		53	Grid line:	1	Baseline bearing :		339°	
Area 1.89 Ha.					Grid line bearing :		75°	
GPS Point : Start Point		N - 19° 57' 15.8"			End Point:		N - 19° 57' 23.3"	
		E - 82° 14' 52.3"					E - 82° 15' 23.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	1	0	1	2	0	4	3.88
8	Sal	1	0	0	1	1	3	2.91
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	1	3	0	0	15	14.56
11	Kendu	1	0	1	0	2	4	3.88
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	0	1	7	6	17	16.50
17	Bhalia	10	5	1	0	0	16	15.53
18	Dhoura	0	2	1	1	0	4	3.88
19	Kusum	8	5	2	0	0	15	14.56
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	1	1	0.97
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	1	1	0.97
26	Harida	0	0	1	0	0	1	0.97
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	3	0	1	5	4.85
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	6	7	4	17	16.50
Total		35	14	20	18	16	103	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		21.03.2015 to 22.03.2015	
Compartment :		54	Grid line:	1	Baseline bearing :		339°	
Area 6.27 Ha.					Grid line bearing :		100°	
GPS Point : Start Point		N - 19° 57' 08.8"			End Point:		N - 19° 56' 51.1"	
		E - 82° 14' 48.0"					E - 82° 16' 34.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	1	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	1	7	4	1	13	2.06
8	Sal	0	1	2	0	7	10	1.58
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	1	4	1	6	0.95
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	10	6	9	26	4.12
17	Bhalia	0	2	0	0	0	2	0.32
18	Dhoura	0	34	53	38	5	130	20.60
19	Kusum	0	4	14	8	1	27	4.28
20	Amla	0	1	0	0	0	1	0.16
21	Semul	0	1	1	0	0	2	0.32
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	104	0	0	0	0	104	16.48
25	Pipal	0	0	0	0	1	1	0.16
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	2	2	0	0	5	0.79
30	Siuna	1	1	0	0	0	2	0.32
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	48	57	91	94	12	302	47.86
Total		154	105	181	154	38	631	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		23.02.2015 to 24.02.2015	
Compartment :		55	Grid line:	1	Baseline bearing :		339°	
Area 6.86 Ha.					Grid line bearing :		105°	
GPS Point : Start Point		N - 19° 55' 56.9"			End Point:		N - 19° 55' 29.1"	
		E - 82° 14' 20.7"					E - 82° 16' 14.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	1	0	1	0.99
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	1	0	0	1	0.99
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	1	1	1	3	2.97
8	Sal	0	0	1	4	0	5	4.95
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	3	1	1	5	4.95
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	5	9	2	4	20	19.80
17	Bhalia	1	1	0	0	0	2	1.98
18	Dhoura	0	2	4	7	1	14	13.86
19	Kusum	2	1	4	2	3	12	11.88
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	1	0	0	0	1	0.99
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	5	8	2	0	0	15	14.85
25	Pipal	0	0	0	0	1	1	0.99
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	1	0	1	0.99
30	Siuna	0	1	2	1	0	4	3.96
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	6	1	4	1	16	15.84
Total		12	25	28	24	12	101	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		25.02.2015 to 26.02.2015	
Compartment :		56	Grid line:	1	Baseline bearing :		339°	
Area 4.86 Ha.					Grid line bearing :		85°	
GPS Point : Start Point		N - 19° 54' 43.4"			End Point:		N - 19° 54' 50.0"	
		E - 82° 14' 49.9"					E - 82° 16' 11.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	3	7	0	0	13	3.16
8	Sal	4	2	1	0	0	7	1.70
9	Tangini	0	0	0	0	0	0	0.00
10	Char	29	14	2	0	0	45	10.95
11	Kendu	82	11	0	0	0	93	22.63
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	3	2	1	0	0	6	1.46
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	6	9	5	8	39	9.49
17	Bhalia	16	4	3	0	0	23	5.60
18	Dhoura	12	5	3	2	1	23	5.60
19	Kusum	14	11	3	5	2	35	8.52
20	Amla	3	0	0	0	0	3	0.73
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	11	6	0	0	0	17	4.14
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	3	2	0	0	0	5	1.22
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	16	38	18	22	8	102	24.82
Total		207	104	47	34	19	411	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		01.03.2015 to 02.03.2015	
Compartment :		57	Grid line:	1	Baseline bearing :		339°	
Area 6.0 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 54' 04.1"			End Point:		N - 19° 54' 03.7"	
		E - 82° 14' 50.3"					E - 82° 16' 52.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	7	4	3	0	17	5.36
8	Sal	0	0	5	4	3	12	3.79
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	7	4	7	0	18	5.68
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	14	15	12	41	12.93
17	Bhalia	4	3	9	0	0	16	5.05
18	Dhoura	3	5	10	10	0	28	8.83
19	Kusum	12	12	9	9	2	44	13.88
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	3	3	0	0	6	1.89
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	3	2	0	7	2.21
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	4	4	0	0	8	2.52
30	Siuna	18	7	7	7	0	39	12.30
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	42	24	15	0	0	81	25.55
Total		82	74	87	57	17	317	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		03.03.2015 to 05.03.2015	
Compartment :		57	Grid line:	2	Baseline bearing :		339°	
Area 6.28 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 53' 30.7"			End Point:		N - 19° 53' 30.0"	
		E - 82° 14' 50.2"					E - 82° 16' 33.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	7	4	0	0	13	2.05
7	Asan/Sahaj	0	3	14	12	2	31	4.88
8	Sal	2	7	4	2	2	17	2.68
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	17	2	0	0	32	5.04
11	Kendu	47	55	29	7	3	141	22.20
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	38	25	33	25	134	21.10
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	52	42	23	4	124	19.53
19	Kusum	17	13	12	15	7	64	10.08
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	3	0	0	3	0.47
27	Dimri	0	0	2	0	0	2	0.31
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	7	4	2	3	0	16	2.52
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	4	3	31	20	0	58	9.13
Total		108	199	170	115	43	635	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		06.03.2015 to 08.03.2015	
Compartment :		58	Grid line:	1	Baseline bearing :		339°	
Area 4.2 Ha					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 54' 04.7"			End Point:		N - 19° 54' 04.9"	
		E - 82° 16' 55.2"					E - 82° 18' 04.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	13	23	18	4	0	58	4.90
8	Sal	0	3	0	0	2	5	0.42
9	Tangini	0	0	0	0	0	0	0.00
10	Char	43	47	7	0	0	97	8.19
11	Kendu	5	19	14	7	2	47	3.97
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	3	0	0	0	3	0.25
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	33	24	23	18	112	9.46
17	Bhalia	19	18	13	0	0	50	4.22
18	Dhoura	34	104	64	24	3	229	19.34
19	Kusum	24	23	13	10	3	73	6.17
20	Amla	3	0	0	0	0	3	0.25
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	28	22	3	3	0	56	4.73
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	159	177	85	22	8	451	38.09
Total		342	472	241	93	36	1184	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Beheda R.L.					Period of enumeration:		09.03.2015 to 11.03.2015	
Compartment :		58	Grid line:	2	Baseline bearing :		339°	
Area 7.69 Ha.					Grid line bearing :		115°	
GPS Point : Start Point		N - 19° 53' 29.8"			End Point:		N - 19° 52' 39.0"	
		E - 82° 16' 43.7"					E - 82° 18' 41.7'	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	9	29	13	0	54	4.09
8	Sal	3	0	4	2	9	18	1.36
9	Tangini	0	0	0	0	0	0	0.00
10	Char	39	38	8	0	0	85	6.44
11	Kendu	13	18	15	13	13	72	5.46
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	2	3	0	0	0	5	0.38
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	9	44	64	44	33	194	14.71
17	Bhalia	12	13	17	0	0	42	3.18
18	Dhoura	14	32	64	29	9	148	11.22
19	Kusum	27	38	63	44	17	189	14.33
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	13	23	13	13	0	62	4.70
31	Sunari	2	2	0	0	0	4	0.30
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	120	169	114	35	8	446	33.81
Total		257	389	391	193	89	1319	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Bharsundi R.F.					Period of enumeration:		08.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		360°	
Area 4.8 Ha.					Grid line bearing :		87°	
GPS Point : Start Point		N - 19° 54' 30.5"			End Point:		N - 19° 54' 33.3"	
		E - 82° 07' 55.2"					E - 82° 09' 40.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	2	2	0	0	7	0.54
2	Jamun	18	5	5	0	0	28	2.16
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	7	1	1	1	0	10	0.77
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	1	0	1	1	6	0.46
7	Asan/Sahaj	71	26	11	4	0	112	8.63
8	Sal	456	34	36	6	31	563	43.37
9	Tangini	0	0	0	0	0	0	0.00
10	Char	55	22	11	0	0	88	6.78
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	45	25	17	1	0	88	6.78
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	16	13	5	0	5	39	3.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	21	8	1	1	0	31	2.39
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	67	6	2	2	0	77	5.93
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	120	64	41	16	8	249	19.18
	Total	882	207	132	32	45	1298	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Haldi P.R.F.					Period of enumeration:		09.05.2013to10.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area 2.83 Ha.					Grid line bearing :		360°	
GPS Point : Start Point		N - 19° 56' 30.3"			End Point:		N - 19° 57' 26.0"	
		E - 82° 13' 49.5"					E - 82° 13' 49.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	8	7	3	0	18	11.11
7	Asan/Sahaj	0	13	5	4	0	22	13.58
8	Sal	0	0	51	0	0	51	31.48
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	7	0	0	0	9	5.56
11	Kendu	0	0	0	2	0	2	1.23
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	10	12	22	13.58
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	6	3	0	9	5.56
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	3	0	0	3	1.85
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	2	8	0	0	10	6.17
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	10	6	0	16	9.88
Total		2	30	90	28	12	162	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Haldi P.R.F.					Period of enumeration:		11.05.2013to13.05.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		90°	
Area 3.15 Ha.					Grid line bearing :		360°	
GPS Point : Start Point		N - 19° 56' 46.5"			End Point:		N - 19° 57' 31.9"	
		E - 82° 12' 56.0"					E - 82° 12' 55.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	5	6	0	11	6.59
8	Sal	0	0	62	0	0	62	37.13
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	12	0	0	0	12	7.19
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	5	16	21	12.57
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	6	12	0	18	10.78
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	7	0	0	7	4.19
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	4	7	0	0	11	6.59
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	16	9	0	25	14.97
Total		0	16	103	32	16	167	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Chhotabeda R.F.					Period of enumeration:		22.05.2013 to 24.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		30°	
Area 2.08 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 53' 02.3"			End Point:		N - 19° 53' 04.8"	
		E - 82° 07' 53.3"					E - 82° 08' 31.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	1	2	4	0	2	9	1.68
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	20	10	6	1	3	40	7.48
8	Sal	79	104	116	27	27	353	65.98
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	11	1	0	0	27	5.05
11	Kendu	1	1	0	0	5	7	1.31
12	Bija/ Piasal	0	2	10	4	1	17	3.18
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	13	8	16	5	47	8.79
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	2	1	0	0	3	0.56
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	5	4	0	0	10	1.87
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	5	5	2	1	22	4.11
Total		131	155	155	50	44	535	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Mohanda R.F.					Period of enumeration:		11.05.2013 to 13.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		360°	
Area 1.52 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 51' 06.0"			End Point:		N - 19° 51' 06.1"	
		E - 81° 58' 01.4"					E - 81° 58' 24.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	5	2	0	0	0	7	2.27
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	8	2	3	0	0	13	4.21
8	Sal	186	12	11	0	1	210	67.96
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	11	5	0	0	16	5.18
11	Kendu	0	2	0	0	0	2	0.65
12	Bija/ Piasal	2	0	3	0	0	5	1.62
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	16	0	0	1	17	5.50
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	2	0	1	0	0	3	0.97
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	0	0	0	0	3	0.97
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	16	13	1	1	2	33	10.68
	Total	222	58	24	1	4	309	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Mohanda R.F.					Period of enumeration:		11.05.2013 to 13.05.2013	
Compartment :		1	Grid line:	2	Baseline bearing :		360°	
Area 0.37 Ha.					Grid line bearing :		90°	
GPS Point : Start Point		N - 19° 51' 06.0"			End Point:		N - 19° 51' 06.1"	
		E - 81° 58' 01.4"					E - 81° 58' 24.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	3	0	0	0	0	3	75.00
12	Bija/ Piasal	0	0	1	0	0	1	25.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		3	0	1	0	0	4	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatibena P.R.F.					Period of enumeration:		14.05.2013 to 16.05.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		360°	
Area 1.62 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 52' 11.7"			End Point:		N - 19° 52' 11.6"	
		E - 82° 01' 47.4"					E - 82° 01' 19.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.19
2	Jamun	2	0	0	0	0	2	0.39
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	1	0	0	0	0	1	0.19
11	Kendu	14	0	0	0	0	14	2.70
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	0.19
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	82	2	0	0	0	84	16.18
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	382	34	0	0	0	416	80.15
Total		483	36	0	0	0	519	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatibena P.R.F.					Period of enumeration:		16.05.2013 to 18.05.2013	
Compartment :		2	Grid line:	1	Baseline bearing :		360°	
Area 2.81 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 51' 17.1"			End Point:		N - 19° 51' 17.3"	
		E - 82° 01' 39.8"					E - 82° 01' 07.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	4	0	0	0	0	4	0.95
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	0.24
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	6	0	0	0	0	6	1.42
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	0	0	0	0	6	1.42
11	Kendu	2	0	0	0	0	2	0.47
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	0	0	0	0	1	0.24
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	73	0	0	0	0	73	17.26
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	273	57	0	0	0	330	78.01
Total		366	57	0	0	0	423	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatibena P.R.F.					Period of enumeration:		19.05.2013 to 21.05.2013	
Compartment :		3	Grid line:	1	Baseline bearing :		360°	
Area 2.46 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 50' 42.0"			End Point:		N - 19° 50' 44.1"	
		E - 82° 01' 10.1"					E - 82° 01' 01.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	1	0	0	0	0	1	1.28
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	15	0	0	0	0	15	19.23
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	62	0	0	0	0	62	79.49
Total		78	0	0	0	0	78	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Kusumpur P.R.F.					Period of enumeration:		11.09.2013 to 12.09.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		110°	
Area 1.32 Ha.					Grid line bearing :		260°	
GPS Point : Start Point		N - 19° 56' 53.6"			End Point:		N - 19° 56' 46.1"	
		E - 82° 03' 49.9"					E - 82° 04' 11.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	3	1	1	0	5	1.51
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	7	22	6	1	0	36	10.84
8	Sal	11	152	2	0	1	166	50.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	13	24	0	0	0	37	11.14
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	3	12	0	0	0	15	4.52
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	3	0	0	8	11	3.31
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	1	0	0	0	1	0.30
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.30
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	0	0	0	3	0.90
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	25	15	17	0	0	57	17.17
Total		59	235	27	2	9	332	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Kusumpur P.R.F.					Period of enumeration:		11.09.2013 to 12.09.2013	
Compartment :		1	Grid line:	2	Baseline bearing :		85°	
Area 3.68 Ha.					Grid line bearing :		260°	
GPS Point : Start Point		N - 19° 57' 43.2"			End Point:		N - 19° 57' 13.9"	
		E - 82° 04' 03.5"					E - 82° 05' 02.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	1	1	9.09
8	Sal	0	0	0	0	3	3	27.27
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	5	2	7	63.64
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		0	0	0	5	6	11	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Timanpur P.R.F.					Period of enumeration:		29.11.2013 to 30.11.2013	
Compartment :		1	Grid line:	1	Baseline bearing :		180°	
Area 2.38 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 57' 55.4"			End Point:		N - 19° 57' 55.5"	
		E - 82° 03' 50.3"					E - 82° 03' 10.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	7	2	0	0	0	9	2.77
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	0	0	0	3	0.92
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	4	3	0	0	0	7	2.15
7	Asan/Sahaj	30	15	2	1	0	48	14.77
8	Sal	58	17	8	2	2	87	26.77
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	12	2	0	0	19	5.85
11	Kendu	3	0	2	0	0	5	1.54
12	Bija/ Piasal	15	0	2	0	0	17	5.23
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	14	18	2	1	35	10.77
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	6	1	0	1	0	8	2.46
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	3	3	0	0	10	3.08
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	43	31	0	3	0	77	23.69
Total		178	98	37	9	3	325	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:		18.04.2014 to 21.04.2014	
Compartment :		1	Grid line:	1	Baseline bearing :		90°	
Area 3.0 Ha.					Grid line bearing :		198°	
GPS Point : Start Point		N - 19° 54' 54.1"			End Point:		N - 19° 54' 09.4"	
		E - 82° 07' 10.9"					E - 82° 06' 55.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	4	0	0	6	1.82
2	Jamun	2	1	0	4	0	7	2.12
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	2	1	0	6	1.82
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	1	1	0	4	1.21
7	Asan/Sahaj	8	3	12	2	3	28	8.48
8	Sal	8	14	3	6	5	36	10.91
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	9	0	0	0	20	6.06
11	Kendu	0	1	1	2	3	7	2.12
12	Bija/ Piasal	5	3	0	0	0	8	2.42
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	3	0	3	0.91
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	7	4	8	19	5.76
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	11	0	1	3	4	19	5.76
19	Kusum	4	0	1	3	9	17	5.15
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	3	0	3	0.91
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	2	1	0	3	0.91
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	3	6	5	0	14	4.24
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	67	35	15	7	6	130	39.39
Total		119	73	55	45	38	330	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:		22.4.14 to 26.4.14 Except 24.4.14	
Compartment :		2	Grid line:	1	Baseline bearing :		90°	
Area 3.0 Ha.					Grid line bearing :		245°	
GPS Point : Start Point		N - 19° 54' 09.4"			End Point:		N - 19° 53' 49.3"	
		E - 82° 06' 55.8"					E - 82° 06' 09.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	11	18	0	0	31	4.94
2	Jamun	0	0	8	1	3	12	1.91
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	5	8	3	0	16	2.55
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	3	0	0	4	0.64
7	Asan/Sahaj	5	2	13	5	5	30	4.78
8	Sal	0	15	1	7	12	35	5.58
9	Tangini	0	0	0	0	0	0	0.00
10	Char	27	12	3	0	0	42	6.70
11	Kendu	0	1	4	12	7	24	3.83
12	Bija/ Piasal	0	3	1	0	0	4	0.64
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	5	3	3	11	1.75
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	11	0	1	16	18	46	7.34
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	1	9	15	8	3	36	5.74
19	Kusum	0	7	12	1	4	24	3.83
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	2	0	3	0	5	0.80
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	4	3	0	7	1.12
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	12	2	1	0	18	2.87
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	88	130	53	8	3	282	44.98
Total		137	210	151	71	58	627	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:		27.4.2014 to 28.04.2014	
Compartment :		5	Grid line:	1	Baseline bearing :		90°	
Area 1.4 Ha.					Grid line bearing :		172°	
GPS Point : Start Point		N - 19° 57' 35.4"			End Point:		N - 19° 57' 13.0"	
		E - 82° 08' 16.6"					E - 82° 08' 20.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	24	19	11	0	0	54	4.55
2	Jamun	0	2	5	0	1	8	0.67
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	10	7	2	0	0	19	1.60
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	7	1	0	9	0.76
7	Asan/Sahaj	40	27	18	0	2	87	7.33
8	Sal	78	54	35	8	12	187	15.75
9	Tangini	0	0	0	0	0	0	0.00
10	Char	35	27	8	0	0	70	5.90
11	Kendu	24	7	18	10	1	60	5.05
12	Bija/ Piasal	0	10	18	1	2	31	2.61
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	1	1	3	0	5	0.42
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	21	14	5	13	8	61	5.14
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	53	24	12	5	3	97	8.17
19	Kusum	18	4	2	5	2	31	2.61
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	3	4	0	0	7	0.59
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	8	0	0	11	0.93
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	34	11	17	9	0	71	5.98
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	170	139	53	13	4	379	31.93
Total		507	353	224	68	35	1187	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:		29.4.2014 to 30.04.2014	
Compartment :		6	Grid line:	1	Baseline bearing :		90°	
Area 2.0 Ha.					Grid line bearing :		185°	
GPS Point : Start Point		N - 19° 55' 28.8"			End Point:		N - 19° 54' 56.6"	
		E - 82° 08' 16.4"					E - 82° 08' 13.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	4	1	0	0	8	0.85
2	Jamun	13	29	17	4	1	64	6.78
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	11	6	2	0	0	19	2.01
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	1	2	0	0	3	0.32
7	Asan/Sahaj	33	27	47	11	1	119	12.61
8	Sal	65	0	82	43	4	2	0.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	41	28	0	0	0	69	7.31
11	Kendu	21	0	0	17	6	44	4.66
12	Bija/ Piasal	17	13	6	1	0	37	3.92
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	2	1	4	7	0.74
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	13	6	21	17	11	68	7.20
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	11	6	3	20	2.12
19	Kusum	6	3	2	4	3	18	1.91
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	1	1	0.11
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	7	5	14	2	0	28	2.97
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	0	3	19	0	33	3.50
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	122	157	98	27	0	404	42.80
Total		363	279	308	152	34	944	100

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		7	Grid line:	1	Baseline bearing :		112°	
Area 2.16 Ha.					Grid line bearing :		303°	
GPS Point : Start Point		N - 20° 00' 05.8"			End Point:		N - 20° 00' 24.4"	
		E - 82° 07' 07.7"					E - 82° 06' 36.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	1	1	0	1	6	1.85
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	11	4	3	2	1	21	6.48
8	Sal	28	19	14	20	3	84	25.93
9	Tangini	0	0	0	0	0	0	0.00
10	Char	22	14	3	0	0	39	12.04
11	Kendu	5	1	0	0	3	9	2.78
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	3	1	1	0	0	5	1.54
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	3	5	1	0	0	9	2.78
16	Mahul	0	0	4	8	11	23	7.10
17	Bhalia	4	3	0	0	0	7	2.16
18	Dhoura	4	4	3	0	0	11	3.40
19	Kusum	1	2	3	1	0	7	2.16
20	Amla	2	0	0	0	0	2	0.62
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	2	0	0	0	4	1.23
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	1	0	0	3	0.93
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	2	2	1	0	6	1.85
29	Monde	7	2	1	3	2	15	4.63
30	Siuna	4	8	3	2	0	17	5.25
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	28	16	8	3	1	56	17.28
Total		128	86	48	40	22	324	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		8	Grid line:	1	Baseline bearing :		112°	
Area 1.71 Ha.					Grid line bearing :		313°	
GPS Point : Start Point		N - 20° 00' 14.7"			End Point:		N - 20° 00' 33.6"	
		E - 82° 07' 19.1"					E - 82° 06' 57.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	2	2	0	0	4	1.28
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	6	3	0	0	21	6.73
8	Sal	18	22	11	23	22	96	30.77
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	11	3	0	0	32	10.26
11	Kendu	2	1	0	0	2	5	1.60
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	2	1	0	0	0	3	0.96
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	2	4	6	12	3.85
17	Bhalia	3	3	0	0	0	6	1.92
18	Dhoura	2	3	0	3	0	8	2.56
19	Kusum	0	3	3	1	0	7	2.24
20	Amla	2	0	0	0	0	2	0.64
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	0	0	0	0	3	0.96
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	6	2	1	0	12	3.85
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	2	4	1	1	8	2.56
29	Monde	8	1	3	2	0	14	4.49
30	Siuna	3	7	4	1	1	16	5.13
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	37	19	2	5	1	64	20.51
Total		113	87	39	41	33	313	100.32

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		9	Grid line:	1	Baseline bearing :		112°	
Area 2.24 Ha.					Grid line bearing :		243°	
GPS Point : Start Point		N - 20° 02' 02.7"			End Point:		N - 20° 01' 46.5"	
		E - 82° 06' 15.2"					E - 82° 05' 41.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	1	0	0	0	2	0.70
2	Jamun	1	0	0	3	1	5	1.75
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	3	1	0	0	0	4	1.40
7	Asan/Sahaj	9	18	12	0	1	40	14.04
8	Sal	31	24	30	4	0	89	31.23
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	12	2	0	0	32	11.23
11	Kendu	2	0	2	3	0	7	2.46
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	1	4	1	0	0	6	2.11
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	2	3	2	0	0	7	2.46
16	Mahul	2	1	0	4	5	12	4.21
17	Bhalia	4	2	0	0	0	6	2.11
18	Dhoura	3	4	2	1	0	10	3.51
19	Kusum	4	3	0	2	1	10	3.51
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	2	0	0	0	5	1.75
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	2	0	0	0	4	1.40
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	2	0	0	2	0.70
29	Monde	1	3	2	1	2	9	3.16
30	Siuna	0	3	1	0	0	4	1.40
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	11	5	1	0	31	10.88
Total		101	94	61	19	10	285	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		10	Grid line:	1	Baseline bearing :		112°	
Area 1.03 Ha.					Grid line bearing :		302°	
GPS Point : Start Point		N - 20° 00' 27.6"			End Point:		N - 20° 00' 36.7"	
		E - 82° 07' 38.7"					E - 82° 07' 23.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	1	0	0	0	3	1.48
2	Jamun	2	1	1	0	0	4	1.97
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	5	8	1	0	0	14	6.90
8	Sal	29	21	4	1	0	55	27.09
9	Tangini	0	0	0	0	0	0	0.00
10	Char	11	12	0	0	0	23	11.33
11	Kendu	1	0	2	2	1	6	2.96
12	Bija/ Piasal	1	0	0	0	0	1	0.49
13	Kumbhi	3	1	0	0	0	4	1.97
14	Siris	2	0	1	0	0	3	1.48
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	3	4	2	11	5.42
17	Bhalia	2	1	1	0	0	4	1.97
18	Dhoura	3	2	1	1	0	7	3.45
19	Kusum	0	0	2	1	1	4	1.97
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	1	1	0	0	0	2	0.99
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	0	1	0	3	1.48
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	2	0	0	0	3	1.48
29	Monde	0	2	3	0	0	5	2.46
30	Siuna	3	2	1	0	0	6	2.96
31	Sunari	1	0	0	0	0	1	0.49
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	26	12	3	3	0	44	21.67
Total		93	70	23	13	4	203	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		11	Grid line:	1	Baseline bearing :		112°	
Area 0.87 Ha.					Grid line bearing :		278°	
GPS Point : Start Point		N - 20° 00' 44.1"			End Point:		N - 20° 00' 50.7"	
		E - 82° 07' 48.6"					E - 82° 07' 35.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	2	0	1	0	6	3.68
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	2	2	0	0	7	4.29
8	Sal	12	2	8	13	12	47	28.83
9	Tangini	0	0	0	0	0	0	0.00
10	Char	18	2	4	0	0	24	14.72
11	Kendu	0	2	1	0	0	3	1.84
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	1	2	0	0	0	3	1.84
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	4	0	0	0	4	2.45
16	Mahul	1	2	1	0	1	5	3.07
17	Bhalia	2	4	0	0	0	6	3.68
18	Dhoura	2	2	1	4	0	9	5.52
19	Kusum	1	0	3	0	0	4	2.45
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	1	0	0	0	3	1.84
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	0	1	0	3	1.84
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	2	1	0	0	6	3.68
30	Siuna	3	3	1	0	0	7	4.29
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	10	9	5	2	0	26	15.95
Total		63	39	27	21	13	163	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		12	Grid line:	1	Baseline bearing :		112°	
Area 2.08 Ha.					Grid line bearing :		240°	
GPS Point : Start Point		N - 20° 00' 49.0"			End Point:		N - 20° 00' 32.4"	
		E - 82° 08' 47.9"					E - 82° 08' 16.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	1	0	0	0	3	1.01
2	Jamun	2	0	2	0	0	4	1.35
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	1	1	0	0	5	1.69
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	12	9	4	0	1	26	8.78
8	Sal	46	28	12	2	5	93	31.42
9	Tangini	0	0	0	0	0	0	0.00
10	Char	12	4	0	0	0	16	5.41
11	Kendu	0	0	2	0	0	2	0.68
12	Bija/ Piasal	2	1	0	0	0	3	1.01
13	Kumbhi	3	0	0	0	0	3	1.01
14	Siris	0	2	0	0	0	2	0.68
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	4	8	5	17	5.74
17	Bhalia	4	2	1	0	0	7	2.36
18	Dhoura	2	3	0	1	0	6	2.03
19	Kusum	2	0	3	1	0	6	2.03
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	1	0	0	0	3	1.01
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	3	2	0	0	5	1.69
29	Monde	1	2	1	1	0	5	1.69
30	Siuna	2	2	1	0	0	5	1.69
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	43	31	8	3	0	85	28.72
Total		138	90	41	16	11	296	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		13	Grid line:	1	Baseline bearing :		112°	
Area 2.13 Ha.					Grid line bearing :		290°	
GPS Point : Start Point		N - 20° 00' 03.9"			End Point:		N - 20° 00' 16.2"	
		E - 82° 09' 32.9"					E - 82° 08' 57.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	3	2	3	0	0	8	1.29
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	2	0	0	5	0.81
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	17	23	23	3	0	66	10.68
8	Sal	3	13	32	27	19	94	15.21
9	Tangini	0	0	0	0	0	0	0.00
10	Char	27	17	4	0	0	48	7.77
11	Kendu	0	2	7	3	1	13	2.10
12	Bija/ Piasal	0	3	7	3	0	13	2.10
13	Kumbhi	3	9	12	0	0	24	3.88
14	Siris	0	2	4	4	0	10	1.62
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	22	20	9	2	7	60	9.71
17	Bhalia	8	7	3	2	0	20	3.24
18	Dhoura	0	9	12	4	0	25	4.05
19	Kusum	14	12	5	0	2	33	5.34
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	12	4	4	0	0	20	3.24
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	3	1	1	6	0.97
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	22	22	20	7	0	71	11.49
30	Siuna	3	1	1	3	0	8	1.29
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	33	31	17	9	4	94	15.21
Total		168	180	168	68	34	618	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		14	Grid line:	1	Baseline bearing :		112°	
Area 2.37 Ha.					Grid line bearing :		300°	
GPS Point : Start Point		N - 19° 59' 50.6"			End Point:		N - 20° 00' 09.7"	
		E - 82° 08' 05.5"					E - 82° 07' 30.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	2	3	1	1	0	7	1.33
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	8	7	2	1	0	18	3.42
5	Kirchi	8	0	0	0	0	8	1.52
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	17	18	9	6	53	10.08
8	Sal	12	12	33	17	8	82	15.59
9	Tangini	0	0	0	0	0	0	0.00
10	Char	43	23	8	0	0	74	14.07
11	Kendu	0	2	12	2	2	18	3.42
12	Bija/ Piasal	2	1	3	0	0	6	1.14
13	Kumbhi	7	3	2	0	0	12	2.28
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	7	11	4	4	6	32	6.08
17	Bhalia	4	4	6	0	0	14	2.66
18	Dhoura	11	22	22	7	0	62	11.79
19	Kusum	3	1	2	2	1	9	1.71
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	2	1	0	0	6	1.14
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	7	2	1	0	12	2.28
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	13	11	0	0	24	4.56
30	Siuna	4	7	3	0	0	14	2.66
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	28	25	11	0	75	14.26
Total		130	163	155	55	23	526	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		15	Grid line:	1	Baseline bearing :		112°	
Area 3.03 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 59' 20.0"			End Point:		N - 19° 59' 19.7"	
		E - 82° 08' 10.4"					E - 82° 07' 18.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	2	1	0	3	0.52
2	Jamun	2	3	3	0	0	8	1.39
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	2	0	0	5	0.87
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	22	13	17	8	2	62	10.75
8	Sal	17	36	37	33	9	132	22.88
9	Tangini	0	0	0	0	0	0	0.00
10	Char	52	38	12	0	0	102	17.68
11	Kendu	2	3	3	1	0	9	1.56
12	Bija/ Piasal	0	1	4	2	1	8	1.39
13	Kumbhi	3	2	3	0	0	8	1.39
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	0	4	2	8	1.39
17	Bhalia	4	9	3	0	0	16	2.77
18	Dhoura	3	18	37	17	3	78	13.52
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	0	0	0	0	2	0.35
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	1	2	0	0	5	0.87
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	4	9	9	2	0	24	4.16
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	18	13	3	2	47	8.15
30	Siuna	4	13	0	2	0	19	3.29
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	21	11	0	0	41	7.11
Total		142	185	158	73	19	577	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		16	Grid line:	1	Baseline bearing :		112°	
Area 1.61 Ha.					Grid line bearing :		330°	
GPS Point : Start Point		N - 19° 58' 24.3"			End Point:		N - 19° 58' 46.6"	
		E - 82° 07' 51.1"					E - 82° 07' 37.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	2	1	0	3	1.09
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	5	1	4	13	4.73
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	6	16	1	2	25	9.09
8	Sal	2	7	36	22	16	83	30.18
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	29	11	0	0	55	20.00
11	Kendu	1	1	1	0	0	3	1.09
12	Bija/ Piasal	0	1	4	6	6	17	6.18
13	Kumbhi	1	0	0	0	0	1	0.36
14	Siris	0	0	1	0	4	5	1.82
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	4	5	0	1	11	4.00
17	Bhalia	1	3	0	0	0	4	1.45
18	Dhoura	1	0	8	2	1	12	4.36
19	Kusum	0	2	1	0	1	4	1.45
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	4	2	1	0	0	7	2.55
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	2	0	1	6	2.18
27	Dimri	1	1	0	0	0	2	0.73
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	7	2	1	11	4.00
30	Siuna	1	2	0	0	0	3	1.09
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	6	3	1	0	0	10	3.64
Total		36	66	101	35	37	275	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		17	Grid line:	1	Baseline bearing :		112°	
Area 2.38 Ha.					Grid line bearing :		345°	
GPS Point : Start Point		N - 19° 57' 50.6"			End Point:		N - 19° 58' 29.1"	
		E - 82° 06' 39.9"					E - 82° 06' 28.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	7	12	9	2	0	30	4.78
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	22	17	8	2	0	49	7.80
8	Sal	9	27	47	66	44	193	30.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	74	57	19	0	0	150	23.89
11	Kendu	8	3	12	0	2	25	3.98
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	8	4	0	0	12	1.91
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	8	8	4	0	2	22	3.50
17	Bhalia	17	17	4	0	0	38	6.05
18	Dhoura	15	6	7	0	0	28	4.46
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	3	2	0	0	7	1.11
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	4	4	3	0	0	11	1.75
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	10	4	8	0	0	22	3.50
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	8	14	0	0	0	22	3.50
30	Siuna	4	7	2	0	0	13	2.07
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	3	2	0	0	1	6	0.96
Total		191	189	129	70	49	628	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		18	Grid line:	1	Baseline bearing :		112°	
Area 2.33 Ha.					Grid line bearing :		270°	
GPS Point : Start Point		N - 19° 58' 29.1"			End Point:		N - 19° 58' 28.9"	
		E - 82° 06' 28.8"					E - 82° 05' 46.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	6	8	3	1	1	19	4.09
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	18	12	6	3	0	39	8.41
8	Sal	11	31	43	31	18	134	28.88
9	Tangini	0	0	0	0	0	0	0.00
10	Char	62	43	16	0	0	121	26.08
11	Kendu	6	2	7	0	1	16	3.45
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	2	5	3	0	0	10	2.16
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	5	3	1	3	17	3.66
17	Bhalia	12	9	3	0	0	24	5.17
18	Dhoura	14	3	8	1	0	26	5.60
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	2	1	0	0	0	3	0.65
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	2	1	0	0	5	1.08
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	2	1	0	0	11	2.37
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	9	2	0	1	17	3.66
30	Siuna	3	8	1	0	0	12	2.59
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	8	2	0	0	0	10	2.16
Total		164	142	97	37	24	464	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		19	Grid line:	1	Baseline bearing :		112°	
Area 2.34 Ha.					Grid line bearing :		330°	
GPS Point : Start Point		N - 19° 57' 41.9"			End Point:		N - 19° 58' 14.7"	
		E - 82° 05' 44.2"					E - 82° 05' 23.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	5	2	2	0	0	9	2.04
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	49	13	7	5	0	74	16.78
8	Sal	66	23	10	18	29	146	33.11
9	Tangini	0	0	0	0	0	0	0.00
10	Char	24	9	3	0	0	36	8.16
11	Kendu	2	3	0	0	1	6	1.36
12	Bija/ Piasal	1	0	3	1	0	5	1.13
13	Kumbhi	0	1	1	0	0	2	0.45
14	Siris	0	2	1	1	1	5	1.13
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	1	1	0	1	0	3	0.68
17	Bhalia	7	2	1	0	0	10	2.27
18	Dhoura	3	1	2	2	1	9	2.04
19	Kusum	1	0	0	0	0	1	0.23
20	Amla	4	0	0	0	0	4	0.91
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	1	1	0	0	5	1.13
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	1	1	1	0	6	1.36
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	3	2	0	0	0	5	1.13
29	Monde	4	1	6	2	1	14	3.17
30	Siuna	9	8	2	0	0	19	4.31
31	Sunari	2	0	0	0	0	2	0.45
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	1	0	0	1	0.23
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	3	0	0	3	0.68
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	49	15	7	5	0	76	17.23
Total		236	85	51	36	33	441	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		20	Grid line:	1	Baseline bearing :		112°	
Area 2.99 Ha.					Grid line bearing :		330°	
GPS Point : Start Point		N - 19° 57' 23.7"			End Point:		N - 19° 58' 05.7"	
		E - 82° 05' 05.4"					E - 82° 04' 39.5"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	6	0	0	0	9	1.50
2	Jamun	4	10	6	1	0	21	3.49
3	Bareng	2	1	1	0	0	4	0.67
4	Mundi	0	1	0	0	0	1	0.17
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	0	0	0	0	1	0.17
7	Asan/Sahaj	31	19	8	4	1	63	10.48
8	Sal	134	55	29	12	17	247	41.10
9	Tangini	0	0	0	0	0	0	0.00
10	Char	19	13	7	0	0	39	6.49
11	Kendu	1	0	0	1	0	2	0.33
12	Bija/ Piasal	27	8	1	0	0	36	5.99
13	Kumbhi	3	2	0	0	0	5	0.83
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	5	1	1	0	9	1.50
17	Bhalia	4	7	3	0	0	14	2.33
18	Dhoura	2	4	1	0	0	7	1.16
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	3	1	0	0	0	4	0.67
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	4	3	1	0	0	8	1.33
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	6	3	0	0	9	1.50
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	6	8	5	0	0	19	3.16
30	Siuna	21	8	0	0	0	29	4.83
31	Sunari	3	0	0	0	0	3	0.50
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	39	20	10	2	0	71	11.81
Total		309	177	76	21	18	601	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		21	Grid line:	1	Baseline bearing :		112°	
Area 2.68 Ha.					Grid line bearing :		68°	
GPS Point : Start Point		N - 19° 58' 08.5"			End Point:		N - 19° 58' 22.8"	
		E - 82° 04' 03.8"					E - 82° 04' 39.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	2	2	0	0	7	1.13
2	Jamun	5	3	1	0	0	9	1.45
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	2	3	0	0	7	1.13
5	Kirchi	12	3	0	0	0	15	2.42
6	Bahada	0	1	0	0	0	1	0.16
7	Asan/Sahaj	69	48	8	1	1	127	20.52
8	Sal	20	10	6	0	3	39	6.30
9	Tangini	0	0	0	0	0	0	0.00
10	Char	98	57	4	0	0	159	25.69
11	Kendu	8	2	1	2	0	13	2.10
12	Bija/ Piasal	2	1	0	0	0	3	0.48
13	Kumbhi	10	12	0	0	0	22	3.55
14	Siris	0	1	0	0	0	1	0.16
15	Arjun	0	0	0	0	3	3	0.48
16	Mahul	15	35	12	4	5	71	11.47
17	Bhalia	5	3	4	1	0	13	2.10
18	Dhoura	5	0	0	0	0	5	0.81
19	Kusum	3	0	4	0	0	7	1.13
20	Amla	7	0	0	0	0	7	1.13
21	Semul	0	0	1	1	0	2	0.32
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	1	0	0	1	0.16
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	1	0	1	0.16
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	1	0	1	0	0	2	0.32
29	Monde	9	4	13	1	0	27	4.36
30	Siuna	36	7	2	0	0	45	7.27
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	3	0	0	0	3	0.48
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	19	5	1	2	2	29	4.68
Total		329	199	64	13	14	619	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		22	Grid line:	1	Baseline bearing :		112°	
Area 1.7 Ha.					Grid line bearing :		78°	
GPS Point : Start Point		N - 19° 58' 02.0"			End Point:		N - 19° 58' 07.9"	
		E - 82° 03' 34.0"					E - 82° 04' 02.3"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	1	0	0	0	3	0.36
2	Jamun	28	12	5	3	0	48	5.79
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	0	2	0	0	4	0.48
5	Kirchi	13	2	0	0	0	15	1.81
6	Bahada	2	2	0	0	0	4	0.48
7	Asan/Sahaj	48	54	17	7	0	126	15.20
8	Sal	128	69	18	3	3	221	26.66
9	Tangini	0	0	0	0	0	0	0.00
10	Char	59	63	8	0	0	130	15.68
11	Kendu	8	3	2	0	2	15	1.81
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	12	3	4	0	0	19	2.29
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	10	14	18	9	1	52	6.27
17	Bhalia	27	9	8	2	0	46	5.55
18	Dhoura	27	17	2	0	0	46	5.55
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	8	0	0	0	0	8	0.97
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	1	0	0	0	8	0.97
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	1	0	0	4	0.48
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	17	8	7	3	2	37	4.46
30	Siuna	18	8	3	0	0	29	3.50
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	1	1	0	0	0	2	0.24
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	9	3	0	0	0	12	1.45
Total		427	272	95	27	8	829	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		23	Grid line:	1	Baseline bearing :		112°	
Area 2.86 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 59' 00.1"			End Point:		N - 19° 59' 43.9"	
		E - 82° 03' 57.0"					E - 82° 03' 56.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	3	0	2	0	1	6	1.08
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	16	14	22	7	0	59	10.63
8	Sal	19	19	14	8	4	64	11.53
9	Tangini	0	0	0	0	0	0	0.00
10	Char	24	23	7	0	0	54	9.73
11	Kendu	8	7	3	3	1	22	3.96
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	3	2	3	0	0	8	1.44
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	14	0	2	3	4	23	4.14
17	Bhalia	18	13	3	0	0	34	6.13
18	Dhoura	6	3	12	3	0	24	4.32
19	Kusum	7	3	2	0	1	13	2.34
20	Amla	8	0	0	0	0	8	1.44
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	2	0	0	0	9	1.62
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	8	8	7	0	0	23	4.14
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	19	38	19	7	0	83	14.95
30	Siuna	19	9	2	0	0	30	5.41
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	2	0	0	0	0	2	0.36
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	50	21	7	8	7	93	16.76
Total		231	162	105	39	18	555	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		24	Grid line:	1	Baseline bearing :		112°	
Area 2.42 Ha.					Grid line bearing :		355°	
GPS Point : Start Point		N - 19° 58' 02.0"			End Point:		N - 19° 58' 40.5"	
		E - 82° 03' 33.0"					E - 82° 03' 28.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	1	0	0	3	0.75
2	Jamun	2	2	2	2	0	8	2.01
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	7	2	1	0	0	10	2.51
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	38	22	10	2	0	72	18.09
8	Sal	46	14	19	30	16	125	31.41
9	Tangini	0	0	0	0	0	0	0.00
10	Char	36	29	4	1	0	70	17.59
11	Kendu	3	0	0	2	2	7	1.76
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	1	2	1	0	0	4	1.01
14	Siris	0	1	0	1	1	3	0.75
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	5	2	2	1	13	3.27
17	Bhalia	11	9	9	0	0	29	7.29
18	Dhoura	3	2	1	1	0	7	1.76
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	1	0	0	0	0	1	0.25
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	1	0	0	1	0.25
23	Gandhapanas	4	1	0	0	0	5	1.26
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	0	0	0	3	0.75
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	9	4	0	0	17	4.27
30	Siuna	2	7	1	0	0	10	2.51
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	1	0	0	0	0	1	0.25
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	2	4	2	1	0	9	2.26
Total		166	112	58	42	20	398	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		25	Grid line:	1	Baseline bearing :		112°	
Area 2.49 Ha.					Grid line bearing :		330°	
GPS Point : Start Point		N - 19° 58' 20.9"			End Point:		N - 19° 58' 55.5"	
		E - 82° 03' 12.3"					E - 82° 02' 51.0"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	8	5	0	0	15	2.44
2	Jamun	18	12	6	5	0	41	6.67
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	4	4	0	0	0	8	1.30
6	Bahada	12	13	3	0	0	28	4.55
7	Asan/Sahaj	9	9	12	7	4	41	6.67
8	Sal	13	18	17	8	4	60	9.76
9	Tangini	0	0	0	0	0	0	0.00
10	Char	44	18	9	0	0	71	11.54
11	Kendu	0	6	3	1	2	12	1.95
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	3	0	0	3	0.49
15	Arjun	12	8	18	2	1	41	6.67
16	Mahul	22	14	14	8	4	62	10.08
17	Bhalia	8	9	0	0	0	17	2.76
18	Dhoura	23	22	4	0	0	49	7.97
19	Kusum	11	12	7	1	2	33	5.37
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	7	0	0	0	10	1.63
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	3	4	0	2	9	1.46
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	2	0	10	3	0	15	2.44
29	Monde	12	13	17	0	0	42	6.83
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	23	31	3	0	1	58	9.43
Total		218	207	135	35	20	615	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		26	Grid line:	1	Baseline bearing :		112°	
Area 2.45 Ha.					Grid line bearing :		25°	
GPS Point : Start Point		N - 19° 59' 05.1"			End Point:		N - 19° 59' 39.0"	
		E - 82° 02' 06.8"					E - 82° 02' 23.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	3	3	0	0	0	6	0.97
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	3	3	0	0	6	0.97
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	28	18	8	7	3	64	10.34
8	Sal	57	20	8	0	0	85	13.73
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	12	2	0	1	46	7.43
11	Kendu	3	7	7	3	0	20	3.23
12	Bija/ Piasal	0	0	3	0	0	3	0.48
13	Kumbhi	0	1	3	0	0	4	0.65
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	6	3	0	0	9	1.45
16	Mahul	2	7	12	11	2	34	5.49
17	Bhalia	7	11	8	3	0	29	4.68
18	Dhoura	17	8	3	4	0	32	5.17
19	Kusum	0	2	3	0	1	6	0.97
20	Amla	7	3	0	0	0	10	1.62
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	3	3	3	0	0	9	1.45
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	1	0	0	3	0.48
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	3	22	17	12	0	54	8.72
30	Siuna	14	16	12	0	0	42	6.79
31	Sunari	2	2	0	0	0	4	0.65
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	26	0	0	0	0	26	4.20
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	57	28	30	7	5	127	20.52
Total		262	172	126	47	12	619	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		28	Grid line:	1	Baseline bearing :		112°	
Area 2.53 Ha.					Grid line bearing :		235°	
GPS Point : Start Point		N - 20° 00' 43.7"			End Point:		N - 20° 00' 22.0"	
		E - 82° 01' 54.6"					E - 82° 01' 22.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	8	4	5	4	0	21	2.57
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	1	2	7	0	0	10	1.23
4	Mundi	2	3	0	0	0	5	0.61
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	3	17	2	4	26	3.19
7	Asan/Sahaj	19	31	5	12	8	75	9.19
8	Sal	28	12	5	4	22	71	8.70
9	Tangini	0	0	0	0	0	0	0.00
10	Char	31	9	8	0	0	48	5.88
11	Kendu	3	4	0	4	8	19	2.33
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	6	11	5	0	0	22	2.70
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	9	24	8	14	60	7.35
17	Bhalia	5	4	2	0	0	11	1.35
18	Dhoura	15	19	3	17	8	62	7.60
19	Kusum	5	8	3	2	7	25	3.06
20	Amla	3	2	14	0	0	19	2.33
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	7	8	14	0	0	29	3.55
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	4	4	2	1	13	1.59
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	11	19	5	8	0	43	5.27
30	Siuna	0	2	3	4	0	9	1.10
31	Sunari	0	4	0	0	0	4	0.49
32	Bela	3	2	5	0	0	10	1.23
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	49	72	56	28	29	234	28.68
Total		203	232	185	95	101	816	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		27	Grid line:	1	Baseline bearing :		112°	
Area 1.52 Ha.					Grid line bearing :		156°	
GPS Point : Start Point		N - 20° 01' 09.3"			End Point:		N - 20° 00' 50.9"	
		E - 82° 02' 10.0"					E - 82° 02' 18.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	4	1	0	0	7	1.05
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	3	1	2	0	0	6	0.90
4	Mundi	0	2	1	2	0	5	0.75
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	1	3	9	0	0	13	1.95
7	Asan/Sahaj	22	14	2	3	1	42	6.31
8	Sal	31	18	8	2	7	66	9.91
9	Tangini	0	0	0	0	0	0	0.00
10	Char	27	3	17	0	0	47	7.06
11	Kendu	14	2	7	1	4	28	4.20
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	4	4	2	4	0	14	2.10
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	10	10	11	19	16	66	9.91
17	Bhalia	6	9	2	4	0	21	3.15
18	Dhoura	12	5	2	7	4	30	4.50
19	Kusum	3	0	3	1	1	8	1.20
20	Amla	4	3	2	0	0	9	1.35
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	2	3	4	0	0	9	1.35
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	17	4	7	9	0	37	5.56
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	5	15	8	3	0	31	4.65
30	Siuna	9	6	3	0	0	18	2.70
31	Sunari	2	2	4	0	0	8	1.20
32	Bela	4	1	4	7	0	16	2.40
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	58	34	49	37	7	185	27.78
Total		236	143	148	99	40	666	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		29	Grid line:	1	Baseline bearing :		112°	
Area 2.31 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 19° 59' 22.6"			End Point:		N - 19° 59' 57.9"	
		E - 82° 00' 47.5"					E - 82° 00' 46.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	0	0	0	1	0.43
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	1	2	0	0	0	3	1.30
4	Mundi	0	2	1	0	0	3	1.30
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	11	6	2	1	1	21	9.09
8	Sal	20	5	5	0	0	30	12.99
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	0	0	0	0	4	1.73
11	Kendu	3	0	0	1	0	4	1.73
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	1	0	0	1	0.43
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	5	1	0	8	3.46
17	Bhalia	1	1	2	1	0	5	2.16
18	Dhoura	5	7	0	1	0	13	5.63
19	Kusum	0	0	1	1	0	2	0.87
20	Amla	0	0	1	0	0	1	0.43
21	Semul	0	1	0	0	0	1	0.43
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	68	38	2	0	0	108	46.75
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	1	1	0	0	3	1.30
27	Dimri	1	0	0	0	0	1	0.43
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	2	2	3	1	0	8	3.46
30	Siuna	1	2	0	0	0	3	1.30
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	1	0	0	1	0.43
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	3	5	0	1	10	4.33
Total		120	72	30	7	2	231	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		30	Grid line:	1	Baseline bearing :		112°	
Area 1.89 Ha.					Grid line bearing :		52°	
GPS Point : Start Point		N - 20° 00' 03.5"			End Point:		N - 20° 00' 22.0"	
		E - 82° 00' 07.6"					E - 82° 00' 33.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	3	2	0	0	5	4.76
8	Sal	0	0	0	2	0	2	1.90
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	2	2	4	3.81
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	5	8	9	11	33	31.43
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	3	2	0	3	8	7.62
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	45	8	0	0	0	53	50.48
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		45	19	12	13	16	105	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		31	Grid line:	1	Baseline bearing :		112°	
Area 2.22 Ha.					Grid line bearing :		10°	
GPS Point : Start Point		N - 20° 00' 13.1"			End Point:		N - 20° 00' 46.7"	
		E - 82° 00' 06.6"					E - 82° 00' 13.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	2	4	1	7	12.07
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	3	4	7	12	28	48.28
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	1	3	0	2	6	10.34
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	2	2	0	4	6.90
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	6	4	3	13	22.41
Total		2	4	17	17	18	58	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		32	Grid line:	1	Baseline bearing :		112°	
Area 2.78 Ha					Grid line bearing :		18°	
GPS Point : Start Point		N - 20° 00' 30.4"			End Point:		N - 20° 01' 11.9"	
		E - 82° 00' 44.6"					E - 82° 00' 58.9"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	2	0	1	0	0	3	6.67
8	Sal	0	1	0	0	0	1	2.22
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	0	0	0	0	0	0.00
11	Kendu	0	0	0	0	0	0	0.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	4	8	10	1	25	55.56
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	2	1	0	1	4	8.89
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	2	0	3	0	2	7	15.56
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	1	1	2	1	5	11.11
Total		6	8	14	12	5	45	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		35	Grid line:	1	Baseline bearing :		112°	
Area 2.22 Ha.					Grid line bearing :		08°	
GPS Point : Start Point		N - 20° 00' 03.5"			End Point:		N - 20° 00' 37.2"	
		E - 81° 59' 00.4"					E - 81° 59' 05.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	1	1	0	0	0	2	4.17
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	2	0	1	0	3	6.25
8	Sal	0	2	0	0	0	2	4.17
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	3	0	0	0	8	16.67
11	Kendu	0	0	2	0	1	3	6.25
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	2	3	5	10	20.83
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	3	1	0	0	4	8.33
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	1	2	0	1	0	4	8.33
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	5	3	3	1	0	12	25.00
Total		12	16	8	6	6	48	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		37	Grid line:	1	Baseline bearing :		112°	
Area 2.79 Ha.					Grid line bearing :		66°	
GPS Point : Start Point		N - 20° 00' 59.4"			End Point:		N - 20° 01' 16.6"	
		E - 81° 59' 05.7"					E - 81° 59' 46.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	3	2	0	0	0	5	5.05
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	3	2	1	0	10	10.10
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	2	0	0	0	7	7.07
11	Kendu	0	2	0	4	2	8	8.08
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	3	2	1	0	1	7	7.07
16	Mahul	0	3	5	8	15	31	31.31
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	0	2	0	2	3	7	7.07
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	2	0	3	2	7	7.07
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	2	1	1	0	4	4.04
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	5	5	3	13	13.13
Total		15	20	14	24	26	99	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		38	Grid line:	1	Baseline bearing :		112°	
Area 2.45 Ha.					Grid line bearing :		78°	
GPS Point : Start Point		N - 20° 02' 41.3"			End Point:		N - 20° 02' 48.7"	
		E - 81° 58' 02.5"					E - 81° 58' 41.2"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	0	0	0	0	0.00
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	4	2	0	0	0	6	10.17
11	Kendu	0	0	3	0	3	6	10.17
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	2	4	8	12	29	49.15
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	0	0	0	0	0.00
19	Kusum	1	0	0	2	3	6	10.17
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	3	1	4	6.78
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	2	2	4	8	13.56
Total		8	4	9	15	23	59	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		39	Grid line:	1	Baseline bearing :		112°	
Area 2.34 Ha.					Grid line bearing :		50°	
GPS Point : Start Point		N - 20° 02' 41.3"			End Point:		N - 20° 03' 03.2"	
		E - 81° 58' 02.5"					E - 81° 58' 30.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	2	0	0	0	0	2	2.67
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	2	0	0	2	2.67
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	1	0	0	0	4	5.33
11	Kendu	2	0	4	3	4	13	17.33
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	3	9	12	14	43	57.33
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	2	0	1	3	4.00
19	Kusum	1	0	2	2	3	8	10.67
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		13	4	19	17	22	75	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		40	Grid line:	1	Baseline bearing :		112°	
Area 1.61 Ha.					Grid line bearing :		43°	
GPS Point : Start Point		N - 20° 03' 29.5"			End Point:		N - 20° 03' 48.5"	
		E - 81° 58' 07.7"					E - 81° 58' 26.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	3	6	3	0	12	8.70
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	5	8	1	0	0	14	10.14
11	Kendu	0	0	2	0	2	4	2.90
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	3	3	5	1	7	19	13.77
17	Bhalia	2	1	2	0	0	5	3.62
18	Dhoura	0	5	6	4	3	18	13.04
19	Kusum	5	2	0	2	2	11	7.97
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	3	1	3	0	7	5.07
30	Siuna	0	2	1	0	1	4	2.90
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	11	9	17	5	2	44	31.88
Total		26	36	41	18	17	138	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		41	Grid line:	1	Baseline bearing :		112°	
Area 2.69 Ha.					Grid line bearing :		0°	
GPS Point : Start Point		N - 20° 03' 30.5"			End Point:		N - 20° 04' 11.1"	
		E - 81° 58' 02.6"					E - 81° 58' 02.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	3	0	0	3	1.42
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	1	3	1	0	5	2.36
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	3	7	6	4	3	23	10.85
8	Sal	0	0	0	0	0	0	0.00
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	3	3	0	0	9	4.25
11	Kendu	0	3	3	2	2	10	4.72
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	2	5	0	0	7	3.30
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	0	0	0	0	0.00
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	3	6	8	5	1	23	10.85
19	Kusum	0	3	4	0	2	9	4.25
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	2	2	3	7	3.30
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	2	3	1	0	6	2.83
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	7	7	2	0	16	7.55
30	Siuna	3	6	2	0	0	11	5.19
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	22	33	16	7	5	83	39.15
Total		34	73	65	24	16	212	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		42	Grid line:	1	Baseline bearing :		112°	
Area 2.01 Ha.					Grid line bearing :		70°	
GPS Point : Start Point		N - 20° 03' 28.1"			End Point:		N - 20° 03' 39.6"	
		E - 81° 57' 00.1"					E - 81° 57' 32.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	1	0	2	0	0	3	1.69
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	2	1	0	0	3	1.69
7	Asan/Sahaj	1	0	2	3	2	8	4.49
8	Sal	8	3	0	1	2	14	7.87
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	3	1	0	0	12	6.74
11	Kendu	0	0	3	1	4	8	4.49
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	3	1	1	0	0	5	2.81
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	0	3	5	9	17	9.55
17	Bhalia	2	1	0	0	0	3	1.69
18	Dhoura	2	1	3	2	3	11	6.18
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	3	1	0	0	0	4	2.25
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	0	0	2	1	4	2.25
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	3	2	4	0	9	5.06
30	Siuna	1	2	1	1	0	5	2.81
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	2	1	0	0	0	3	1.69
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	15	8	0	0	0	23	12.92
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	19	14	2	3	8	46	25.84
Total		66	40	21	22	29	178	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		43	Grid line:	1	Baseline bearing :		112°	
Area 2.55 Ha.					Grid line bearing :		49°	
GPS Point : Start Point		N - 20° 03' 28.1"			End Point:		N - 20° 03' 52.5"	
		E - 81° 57' 00.1"					E - 81° 57' 30.1"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	2	0	2	0	0	4	1.88
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	2	1	0	0	1	4	1.88
5	Kirchi	5	1	0	0	0	6	2.82
6	Bahada	0	0	1	2	0	3	1.41
7	Asan/Sahaj	1	0	0	4	2	7	3.29
8	Sal	4	3	0	2	4	13	6.10
9	Tangini	0	0	0	0	0	0	0.00
10	Char	7	3	2	0	0	12	5.63
11	Kendu	2	0	3	2	4	11	5.16
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	3	1	0	0	0	4	1.88
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	5	0	8	12	9	34	15.96
17	Bhalia	3	2	1	0	0	6	2.82
18	Dhoura	3	2	5	3	4	17	7.98
19	Kusum	5	0	5	3	4	17	7.98
20	Amla	4	2	1	0	0	7	3.29
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	1	2	0	3	2	8	3.76
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	0	0	0	0	0.00
30	Siuna	0	3	2	1	0	6	2.82
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	2	1	0	0	3	1.41
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	14	11	8	11	7	51	23.94
Total		61	33	39	43	37	213	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		44	Grid line:	1	Baseline bearing :		112°	
Area 2.51 Ha.					Grid line bearing :		53°	
GPS Point : Start Point		N - 20° 04' 28.6"			End Point:		N - 20° 04' 50.1"	
		E - 81° 57' 12.6"					E - 81° 57' 44.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	8	2	0	0	0	10	3.94
6	Bahada	0	0	2	0	0	2	0.79
7	Asan/Sahaj	5	8	3	2	2	20	7.87
8	Sal	4	2	0	2	3	11	4.33
9	Tangini	0	0	0	0	0	0	0.00
10	Char	8	4	3	0	0	15	5.91
11	Kendu	2	0	0	3	2	7	2.76
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	7	3	1	0	0	11	4.33
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	4	9	11	14	38	14.96
17	Bhalia	2	1	0	0	0	3	1.18
18	Dhoura	3	2	0	5	9	19	7.48
19	Kusum	0	0	0	0	0	0	0.00
20	Amla	4	2	0	0	0	6	2.36
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	2	0	3	1	0	6	2.36
27	Dimri	0	0	2	0	0	2	0.79
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	0	5	3	0	8	3.15
30	Siuna	0	0	2	0	1	3	1.18
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	5	2	1	0	0	8	3.15
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	32	18	17	13	5	85	33.46
Total		82	48	48	40	36	254	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		45	Grid line:	1	Baseline bearing :		112°	
Area 2.4 Ha.					Grid line bearing :		53°	
GPS Point : Start Point		N - 20° 03' 53.6"			End Point:		N - 20° 04' 15.3"	
		E - 81° 56' 22.6"					E - 81° 56' 53.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	2	1	0	0	0	3	0.94
7	Asan/Sahaj	5	8	4	8	0	25	7.81
8	Sal	10	8	0	2	1	21	6.56
9	Tangini	0	0	0	0	0	0	0.00
10	Char	15	18	0	0	0	33	10.31
11	Kendu	4	3	0	8	4	19	5.94
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	5	3	1	0	0	9	2.81
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	2	0	3	11	12	28	8.75
17	Bhalia	3	8	0	0	0	11	3.44
18	Dhoura	0	5	11	9	3	28	8.75
19	Kusum	5	3	6	8	3	25	7.81
20	Amla	4	3	0	0	0	7	2.19
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	3	2	0	1	0	6	1.88
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	5	6	0	0	15	4.69
30	Siuna	0	0	4	2	0	6	1.88
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	3	1	0	0	4	1.25
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	30	13	11	15	11	80	25.00
Total		92	83	47	64	34	320	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		46	Grid line:	1	Baseline bearing :		112°	
Area 1.54 Ha.					Grid line bearing :		36°	
GPS Point : Start Point		N - 20° 04' 44.8"			End Point:		N - 20° 05' 04.1"	
		E - 81° 55' 47.3"					E - 81° 56' 02.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	5	3	2	1	11	10.19
8	Sal	2	0	2	2	0	6	5.56
9	Tangini	0	0	0	0	0	0	0.00
10	Char	2	3	0	0	0	5	4.63
11	Kendu	0	2	2	2	0	6	5.56
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	3	2	0	0	5	4.63
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	3	3	3	3	12	11.11
17	Bhalia	0	2	1	0	0	3	2.78
18	Dhoura	0	0	2	2	0	4	3.70
19	Kusum	3	2	6	0	2	13	12.04
20	Amla	0	3	0	0	0	3	2.78
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	3	2	0	0	5	4.63
30	Siuna	2	1	0	0	0	3	2.78
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	2	0	0	0	2	1.85
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	7	12	6	3	2	30	27.78
Total		16	41	29	14	8	108	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon R.F.					Period of enumeration:			
Compartment :		47	Grid line:	1	Baseline bearing :		112°	
Area 2.56 Ha.					Grid line bearing :		45°	
GPS Point : Start Point		N - 20° 04' 54.9"			End Point:		N - 20° 05' 21.3"	
		E - 81° 55' 20.2"					E - 81° 55' 48.8"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	3	0	0	3	1.74
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	1	3	0	2	6	3.49
8	Sal	2	3	0	0	0	5	2.91
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	2	4	0	0	6	3.49
11	Kendu	0	1	0	0	3	4	2.33
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	2	2	0	0	4	2.33
14	Siris	0	0	0	1	1	2	1.16
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	3	6	13	24	13.95
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	3	6	1	7	17	9.88
19	Kusum	2	1	4	2	2	11	6.40
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	1	0	0	1	0.58
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	5	3	0	0	8	4.65
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	2	2	0	1	5	2.91
28	Khekad (Pitamoi)	0	2	3	0	0	5	2.91
29	Monde	0	3	3	3	1	10	5.81
30	Siuna	2	2	0	0	0	4	2.33
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	1	15	18	6	17	57	33.14
Total		7	44	55	19	47	172	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon -A R.F.					Period of enumeration:			
Compartment :		1	Grid line:	1	Baseline bearing :		270°	
Area 0.23 Ha.					Grid line bearing :		346°	
GPS Point : Start Point		N - 20° 00' 17.6"			End Point:		N - 20° 00' 21.2"	
		E - 82° 05' 09.5"					E - 82° 05' 08.6"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	0	0	0	0	0	0	0.00
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	0	0	2	1	1	4	13.33
8	Sal	0	0	0	2	2	4	13.33
9	Tangini	0	0	0	0	0	0	0.00
10	Char	0	2	0	0	0	2	6.67
11	Kendu	0	0	0	2	1	3	10.00
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	1	3	1	2	7	23.33
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	1	1	2	4	13.33
19	Kusum	0	0	0	2	1	3	10.00
20	Amla	0	0	0	0	0	0	0.00
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	0	0	0	0	0.00
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	2	0	0	3	10.00
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	0	0	0	0	0	0.00
Total		0	4	8	9	9	30	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon B R.F.					Period of enumeration:			
Compartment :		1	Grid line:	1	Baseline bearing :		352°	
Area 3.62 Ha.					Grid line bearing :		187°	
GPS Point : Start Point		N - 19° 57' 16.9"			End Point:		N - 19° 56' 18.7"	
		E - 82° 05' 45.3"					E - 82° 05' 37.7"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	2	1	0	0	3	2.59
2	Jamun	0	1	2	0	0	3	2.59
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	2	4	0	0	0	6	5.17
6	Bahada	0	2	4	0	0	6	5.17
7	Asan/Sahaj	0	2	3	1	0	6	5.17
8	Sal	0	0	1	4	0	5	4.31
9	Tangini	0	0	0	0	0	0	0.00
10	Char	3	5	0	0	0	8	6.90
11	Kendu	2	1	1	1	2	7	6.03
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	0	0	0	0	0	0	0.00
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	0	0	0	0	0	0	0.00
16	Mahul	0	2	8	10	14	34	29.31
17	Bhalia	0	0	0	0	0	0	0.00
18	Dhoura	0	0	4	5	0	9	7.76
19	Kusum	0	2	4	8	1	15	12.93
20	Amla	0	2	0	0	0	2	1.72
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	0	3	1	0	4	3.45
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	0	1	3	0	0	4	3.45
30	Siuna	0	0	0	0	0	0	0.00
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	0	1	2	1	0	4	3.45
Total		7	25	36	31	17	116	100.00

ENUMERATION DATA OF DIFFERENT SAMPLED FOREST BLOCKS OF NABARANGPUR DIVISION								
Range: Raighar Range					Method :		1% strip Sampling	
Block: Hatigaon-C R.F.					Period of enumeration:			
Compartment :		1	Grid line:	1	Baseline bearing :		344°	
Area 2.3 Ha.					Grid line bearing :		344°	
GPS Point : Start Point		N - 20° 01' 13.0"			End Point:		N - 20° 02' 43.5"	
		E - 82° 05' 07.6"					E - 82° 04' 39.4"	
Sl. No.	Species	30-59 Cm	60-89 Cm	90-119 Cm	120-149 Cm	>150 Cm	Total	Percentage
1	Kasi	0	0	0	0	0	0	0.00
2	Jamun	0	0	0	0	0	0	0.00
3	Bareng	0	0	0	0	0	0	0.00
4	Mundi	0	0	0	0	0	0	0.00
5	Kirchi	3	2	0	0	0	5	2.10
6	Bahada	0	0	0	0	0	0	0.00
7	Asan/Sahaj	4	3	0	2	1	10	4.20
8	Sal	25	9	12	7	12	65	27.31
9	Tangini	0	0	0	0	0	0	0.00
10	Char	6	4	0	0	0	10	4.20
11	Kendu	2	0	2	3	0	7	2.94
12	Bija/ Piasal	0	0	0	0	0	0	0.00
13	Kumbhi	1	2	0	0	0	3	1.26
14	Siris	0	0	0	0	0	0	0.00
15	Arjun	5	2	1	0	0	8	3.36
16	Mahul	5	3	8	11	14	41	17.23
17	Bhalia	2	1	0	0	0	3	1.26
18	Dhoura	4	3	2	1	1	11	4.62
19	Kusum	3	2	0	1	4	10	4.20
20	Amla	3	1	1	0	0	5	2.10
21	Semul	0	0	0	0	0	0	0.00
22	Mango	0	0	0	0	0	0	0.00
23	Gandhapanas	0	0	0	0	0	0	0.00
24	Saguan/ Teak	0	0	0	0	0	0	0.00
25	Pipal	0	0	0	0	0	0	0.00
26	Harida	0	1	2	0	0	3	1.26
27	Dimri	0	0	0	0	0	0	0.00
28	Khekad (Pitamoi)	0	0	0	0	0	0	0.00
29	Monde	4	5	2	0	0	11	4.62
30	Siuna	4	2	1	0	0	7	2.94
31	Sunari	0	0	0	0	0	0	0.00
32	Bela	0	0	0	0	0	0	0.00
33	Gambhari	0	0	0	0	0	0	0.00
34	Kurum	0	0	0	0	0	0	0.00
35	Karanja	0	0	0	0	0	0	0.00
36	Acacia	0	0	0	0	0	0	0.00
37	Chakunda	0	0	0	0	0	0	0.00
38	Eucalyptus	0	0	0	0	0	0	0.00
39	Others	21	14	3	1	0	39	16.39
Total		92	54	34	26	32	238	100.00

APPENDIX NO- IX

<u>LIST OF V.S.S. OF NABARANGPUR FOREST DIVISION</u>							
Sl. No	Name of the V.S.S.	Name of the village involved in V.S.S.	Name of the G.P.	Name of the C.D. Block	Name of Forest Block	Status of the land	Area (Ha.)
	NABRANGPUR						
1	Chingudisar	Chingudisar	Jatabal	Papadahandi	Cingidisar	P.R.F.	150.00
2	Dokribeda	Dokribeda	Papadahandi	Papadahandi	Papadahandi	R.F.	45.00
3	Daleiguda & Dhamanapadar	Daleiguda & Dhamanapadar	Papadahandi	Papadahandi	Belghat	R.F.	137.60
4	Baghasivini	Baghasivini	Sivini	Nabarangpur	Sivini	R.F.	25.00
5	Gumaguda	Gumuda	Taragam	Nabarangpur	Taragaon	R.F.	40.00
6	Majhiguda	Majhiguda	Papadahandi	Papadahandi	Papadahandi	R.F.	30.00
7	Taragam	Taragam	Taragam	Nabarangpur	Taragaon	R.F.	40.00
8	Baminikote	Baminikote	Sivini	Nabarangpur	Sivini	R.F.	32.00
9	Bijraguda	Bijraguda	Kukudabai	Nabarangpur	Sivini	R.F.	30.50
10	Pujariguda	Pujariguda	Kukudabai	Nabarangpur	Sivini	R.F.	20.00
11	Baghasivini	Baghasivini	Sivini	Nabarangpur	Sivini	R.F.	25.00
12	Kurlughati	Kurlughati	Sivini	Nabarangpur	Sivini	R.F.	80.00
13	Pondikote	Pondikote	Pondikote	Papadahandi	Bagsargi	R.F.	100.00
14	Jhitkuguda	Jhitkuguda	Tumberla	Papadahandi	Tumberlla	R.F.	60.00
15	Rajamatuguda	Rajamatuguda	Tumberla	Papadahandi	Tumberlla	R.F.	50.00
16	Lamtaguda	Lamtaguda	Lamtaguda	Tentulikhunti	Lamtaguda	Revenue	45.00
17	Krushnaguda	Krushnaguda	Amalabhata	Tentulikhunti	Bagsargi	R.F.	100.00
18	Dengaguda	Dengaguda	Amalabhata	Tentulikhunti	Bagsargi	R.F.	100.00
19	Bagsaragi	Bagsaragi	Pondikote	Papadahandi	Bagsargi	R.F.	60.00
20	Labanyapadar	Labanyapadar	Pondikote	Papadahandi	Phatakote	P.R.F.	100.00
21	Sanyasiguda	Sanyasiguda	Montriguda	Papadahandi	Tondaguda	R.F.	40.00
22	Sukuliguda	Sukuliguda	Papadahandi	Papadahandi	Mundaguda	R.F.	50.00
23	Punjiguda	Punjiguda	Papadahandi	Papadahandi	Mundaguda	R.F.	100.00
24	Pradhaniguda	Pradhaniguda	Pondikote	Papadahandi	Bagsargi	R.F.	40.00
25	Urdu	Urdu	Bagsargi	Nabarangpur	Phatakote	P.R.F.	100.00
26	Sirisi	Sirisi	Sirisi	Papadahandi	Sirisi	R.F. & PRF	76.89
27	Minja	Minja	Bhaktaguda	Papadahandi	Mundaguda	R.F.	50.00
28	Buchiaguda (Alekh Mahima)	Buchiaguda	Jatabal	Papadahandi	Padagada	P.R.F.	200.00
29	Moharaguda & Hatiguda (Maa Kaladhani)	Moharaguda & Hatiguda	Jatabal	Papadahandi	Moharaguda	R.F.	50.00

30	Mantriguda	Mantriguda	Montriguda	Papadahandi	Tondaguda	R.F.	50.00
31	Malatiguda	Malatiguda	Pondikote	Papadahandi	Photakote	P.R.F.	50.00
32	Dhamanapadar	Dhamanapadar	Papadahandi	Papadahandi	Belghat	R.F.	48.00
33	Gandaguda	Gandaguda	Bagasivini	Nabarangpur	Sivini	R.F.	115.00
34	Bodamunda	Bodamunda	Bagasivini	Nabarangpur	Sivini	R.F.	45.00
35	Kadalijoba	Kadalijoba	Bagasivini	Nabarangpur	Sivini	R.F.	45.00
36	Miriguda	Miriguda	Papadahandi	Nabarangpur	Belghat /Photakote 50 Ha / 50 Ha	R.F. and P.R.F.	100.00
37	Panasadukha	Panasadukha	Lamtagudfa	Tentulikhunti	Deopali	P.R.F.	100.00
38	Tagapalli	Tagapalli	Lamtagudfa	Tentulikhunti	Deopali	P.R.F.	100.00
39	Padapalli	Padapalli	Lamtagudfa	Tentulikhunti	Deopali	P.R.F.	100.00
40	Chapadaphas	Chapadaphas	Deopalli	Tentulikhunti	Deopali	P.R.F.	100.00
41	Sataban	Sataban	Deopalli	Tentulikhunti	Deopali	P.R.F.	100.00
42	Kangumajhiguda	Kangumajhiguda	Ghatguda	Papadahandi	Mundaguda	R.F.	50.00
43	Parjadeopalli	Parjadeopalli	Baringipadar	Tentulikhunti	Deopali	P.R.F.	200.00
44	Patraguda	Patraguda	Ghatguda	Papadahandi	Patriguda Extn. //Patraguda 131.52/68.48	P.R.F. and R.F.	200.00
45	Mundaguda	Mundaguda	Patri	Papadahandi	Mundaguda	R.F.	200.00
46	Desariguda	Desariguda	Naktiguda	Papadahandi	Betajhaana	R.F.	125.00
47	Muduliaguda	Muduliaguda	Nuakote	Papadahandi	Betajhaana	R.F.	50.00
48	Deola	Deola	Bikrampur	Nabarangpur	Deola - A & Deola -B	R.F.	120.14
49	Patramunda	Patramunda	Taragam	Nabarangpur	Taragam	R.F.	80.00
50	Betajharan	Betajharan	Naktiguda	Papadahandi	Betajhaana	R.F.	200.00
51	Dharniguda	Dharniguda	Patri	Papadahandi	Betajhaana	R.F.	80.00
52	Khaira	Khaira	Patri	Papadahandi	Betajhaana	R.F.	160.00
	KODINGA						
53	M.Gumunduli	M.Gumunduli	Modagam	Kosagumuda	Podobosa	P.R.F.	110.00
54	Jabaguda	Jabaguda	Ponduguda	Kosagumuda	Podobosa	P.R.F.	75.00
55	Ammblipadar	Ammblipadar	Khutbai	Kosagumuda	Dongora	R.F.	80.00
56	Jabaguda	Jabaguda	Kodinga	Kosagumuda	Dongora	R.F.	80.00
57	Dongachuan	Dongachuan	Ponduguda	Kosagumuda	Podobosa	P.R.F.	40.00
58	Jharsemla	Jharsemla	B.M.Semela	Kosagumuda	Deodongari	P.R.F.	80.00
59	Ponduguda	Ponduguda	Ponduguda	Kodinga	Atigam	R.F.	80.00
60	Parajaguda	Parajaguda	Kodinga	Kodinga	Atigam	R.F.	80.00
61	Nunpani	Nunpani	Sanagumuda	Kodinga	Deodongari	P.R.F.	80.00
62	Junapani	Junapani	Kosagumuda	Kosagumuda	Atigam	R.F.	80.00
63	Chhelipodar	Chhelipodar	Kosagumuda	Kosagumuda	Atigam	R.F.	60.00
64	Nenganal	Nenganal	Ponduguda	Kosagumuda	Nenganal	Revenue	40.00
65	Kumbharguda	Kumbharguda	Dongara	Papadahandi	Dongra	R.F.	100.00
66	Bodaguda	Bodaguda	Balenga	Kosagumuda	Mirimunda	P.R.F.	50.00

67	Haliaguda	Haliaguda	Kodinga	Kosagumuda	Rabnaguda	P.R.F.	40.00
68	Khutuguda	Khutuguda	Dengaguda	Papadahandi	Dongra	R.F.	100.00
69	Damapalla	Damapalla	Khutubai	Papadahandi	Dongra	R.F.	50.00
70	Khutiguda (A)	Khutiguda (A)	Ponduguda	Kosagumuda	Atigam	R.F.	100.00
71	Dongara	Dongara	Dongara	Papadahandi	Dongra	R.F.	100.00
72	Siraguda	Siraguda	Kodinga	Kosagumuda	Rabnaguda	P.R.F.	40.00
73	Rabanaguda	Rabanaguda	Kodinga	Kosagumuda	Rabnaguda	P.R.F.	40.00
74	Kidripalli	Kidripalli	Rajoda	Kosagumuda	Atigam	R.F.	40.00
75	Kusumpalli	Kusumpalli	Rajoda	Kosagumuda	Atigam	R.F.	40.00
76	Rajoda	Rajoda	Rajoda	Kosagumuda	Rajoda	R.F.	55.00
77	Nangaldora	Nangaldora	Bankuli	Kosagumuda	Kusumi	P.R.F.	100.00
78	Bhandimal	Bhandimal	Bankuli	Kosagumuda	Kusumi	P.R.F.	120.00
79	Kusumi	Kusumi	Bankuli	Kosagumuda	Kusumi	P.R.F.	100.00
80	Jhadakhandapuri	Jhadakhandapuri	Belgam	Kosagumuda	Kusumi	P.R.F.	100.00
81	Gumunduli	Gumunduli	Modeigam	Kosagumuda	Padabasa	P.R.F.	200.00
82	Sirisaguda	Sirisaguda	M.Karagam	Kosagumuda	Kusumi	P.R.F.	100.00
83	Badpur	Badpur	Ponduguda	Kosagumuda	Atigam	R.F.	180.00
84	Janiguda	Janiguda	Kosagumuda	Santoshpur	Sontoshpur	P.R.F.	40.00
85	Siraguda	Siraguda	Kosagumuda	Santoshpur	Sontoshpur	P.R.F.	40.00
86	Phampuni	Phampuni	Motigam	Kosagumuda	Kusumi	P.R.F.	200.00
	DABUGAM						
87	Aunli	Aunli	Maidalpur	Papadahandi	Maidalpur	P.R.F.	200.00
88	Charamulla	Charamulla	Maidalpur	Papadahandi	Gorvrai	P.R.F.	60.00
89	Khutiguda	Khutiguda	Borigam	Dabugam	Saraguli	P.R.F.	80.90
90	Jhaliaguda	Jhaliaguda	Dabugam	Dabugam	Jhaliaguda	R.F.	93.27
91	Jabaguda	Jabaguda	Bada Alma	Dabugam	Dorgulla	R.F.	100.00
92	Anchala	Anchala	Medena	Dabugam	Anchala	R.F.	100.00
93	Haldi	Haldi	Chacharaguda	Dabugam	Anchala	R.F.	80.90
94	Dhamanaguda	Dhamanaguda	Dhamanaguda	Dabugam	Bijapur	R.F.	80.90
95	Umarahandi	Umarahandi	Dabugam	Dabugam	Patri	P.R.F.	50.00
96	Garudaguda	Garudguda	Dongra	Papadahandi	Garudaguda	P.R.F.	77.80
97	Ambaguda	Ambaguda	Borigam	Dabugam	Sarguli	R.F.	50.00
98	Batasar	Batasar	Cherchetta	Papadahandi	Batasar	P.R.F.	100.00
99	Chamuriaguda	Chamuriaguda	Patri	Papadahandi	Dhansuli	P.R.F.	50.00
100	Ranisola	Ranisola	Patri	Papadahandi	Dhansuli	P.R.F.	50.00
101	Kenduguda	Kenduguda	Manigam	Papadahandi	Dhansuli	P.R.F.	50.00
102	Sanaguda	Sanaguda	Junapani	Dabugam	Junapani	Revenue	15.00
103	Majhia	Majhia	Bokadabeda	Jharigam	Majhia	Revenue	15.00
104	Cherchatiaguda	Cherchatiaguda	Dabugam	Dabugam	Sikili	R.F.	100.00

105	Dargula	Dargula	Jabaguda	Dabugam	Dargula	R.F.	100.00
106	Chelibeda	Chelibeda	Jabaguda	Dabugam	Dargula	R.F.	100.00
107	Manigam	Manigam	Manigam	Papadahandi	Patri	P.R.F.	200.00
108	Talbeda	Talbeda	Jabaguda	Dabugam	Dargula	R.F.	100.00
109	Kenduguda	Kenduguda	Maidalpur	Papadahandi	Barli	R.F.	200.00
110	Bhatadhansuli	Bhatadhansuli	Patri	Papadahandi	Dhansuli	P.R.F.	100.00
111	Dhansara	Dhansara	Junapani	Dabugam	Koilari	R.F.	150.00
112	Toinlaguda	Tainlaguda	Hatibeda	Dabugam	Bardiguda	R.F.	100.00
113	Jamguda	Jamguda	Chatiguda	Jharigam	Sarguli	R.F.	100.00
114	Parsubeda	Parsubeda	Borigam	Dabugam	Sarguli	R.F.	100.00
115	Maa Bana Durga (Koilari)	Koilari	Junapani	Dabugam	Koilari	R.F.	200.00
116	Semela	Semela	Semela	Papadahandi	Semla	R.F.	89.00
117	Maidalpur	Maidalpur	Maidalpur	Papadahandi	Maidalpur	P.R.F.	200.00
118	Dhansuli	Dhansuli	Tumberla	Papadahandi	Semla	R.F.	122.00
119	Gopiguda	Gopiguda	Majhiguda	Papadahandi	Barli	R.F.	200.00
120	Nigiguda	Nigiguda	Barli	Papadahandi	Maidalpur	P.R.F.	200.00
121	Bariguda	Bariguda	Jatabal	Papadahandi	bariguda	P.R.F.	136.00
122	Mudiguda	Mudiguda	Manigam	Dabugam	Patri	P.R.F.	100.00
123	Sunadeimata / Phulbhata / Kachiguda / Durkadangari.	Phulbhata / Kachiguda / Durkadangari.	Jabaguda	Dabugam	Dargula	R.F.	200.00
124	Kusumalrondh a	Kusumabondh a	Dabugam	Dabugam	Baigam	R.F.	200.00
125	Singiguda	Singiguda	Boda alama	Dabugam	Singuda	P.R.F.	100.00
126	Bhaluguda	Bhaluguda	Boda alama	Papadahandi	Singiguda	P.R.F.	100.00
127	Badapanjarigu da	Badapanjarigu da	Hatibeda	Dabugam	Bariguda	P.R.F.	100.00
128	Dumuniguda	Dumuniguda	Dabugam	Dabugam	Dabugam	R.F.	100.00
129	Bhaktaguda	Bhaktaguda	Hatibeda	Papadahandi	Singiguda	P.R.F.	100.00
130	Patri	Patri	Patri	Papadahandi	Patri	P.R.F.	200.00
131	Rabanaguda	Rabanaguda	Junapani	Dabugam	Koilari	R.F.	200.00
132	Khutiguda (B)	Khutiguda (B)	Dongara	Papadahandi	Batasar	P.R.F.	200.00
133	Godegam	Godegam	Boda alama	Papadahandi	Godegam	P.R.F.	200.00
134	Mendra	Mendra	Borigam	Dabugam	Sarguli	R.F.	200.00
135	Majhiguda	Majhiguda	Dongariguda	Jharigam	Nagjodi	R.F.	120.00
136	Dharnabeda	Dharnabeda	Dhamanagud a	Jharigam	Nagjodi	R.F.	55.00
137	Mundiguda	Mundiguda	Hatibeda	Papadahandi	Bariguda	P.R.F.	50.00
138	Sana Ollama	Sana Ollama	Sana Ollama	Dabugam	Singiguda	P.R.F.	100.00
139	Merai	Merrei	Kontagam	Papadahandi	Merei	P.R.F.	101.60
140	Chikili	Chikili	Dabugam	Dabugam	Baigam	R.F.	50.00
141	Bheja	Bheja	Patri	Papadahandi	Begigam	R.F.	200.00

142	Khajuri	Khajuri	Majhiguda	Papadahandi	Barli	R.F.	200.00
143	Chacharaguda	Chacharaguda	Maidalpur	Papadahandi	Maidalpur	P.R.F.	200.00
144	Dadhiaguda	Dadhiaguda	Chacharagud a	Dabugam	Baigam	R.F.	50.00
145	Janiguda	Janiguda	Patri	Papadahandi	Begigam	R.F.	122.00
146	Dongariguda	Dongariguda	Majhiguda	Dabugam	Bijapur	R.F.	200.00
147	Kantasar	Kantasar	Maidalpur	Papadahandi	Maidalpur	P.R.F.	200.00
148	Handiguda	Handiguda	Katagam	Papadahandi	Maidalpur	P.R.F.	200.00
149	Lodi	Lodi	Majhiguda	Papadahandi	Barli	R.F.	200.00
150	Baigam	Baigam	Chacharagud a	Dabugam	Baigam	R.F.	100.00
151	Sapdharguda	Sapdharguda	Junapani	Dabugam	Sarguli	P.R.F.	100.00
152	Kenduguda (Kali Sundari)	Kenduguda	Junapani	Dabugam	Koilari /Kenduguda 100 ha/32 Ha	R.F. And P.R.F.	132.30
153	Nuaguda	Nuaguda	Dabugam	Dabugam	Dabugam	R.F.	200.00
154	Dokribhata	Dokribhata	Dangara	Papadahandi	Batasar	P.R.F.	60.00
155	Tangrapokha na	Tangrapokhan a	Maidalpur	Papadahandi	Maidapur	P.R.F.	200.00
156	(Maa Tapeswari Thakurani) Tutiguda & Mongrachacha ra	Tutiguda & Mongrachacha ra	Dhamanagud a	Jharigam	Sarguli	P.R.F.	100.00
157	(Maa Bhandaruni Thakurani) Bijapur & Kurlumari	Bijapur & Kurlumari	Chatiguda	Jharigam	Kurlu Pari	P.R.F.	58.68
	UMERKOTE						
158	Ghodakhunta	Ghodakhunta	Ghadakhunta	Dabugam	Singisari	R.F.	200.00
159	Benora	Benora	Benora	Umerkote	Podagada/ Badagam 125 Ha/25 Ha	R.F. And P.R.F.	200.00
160	Tilandi - A	Tilandi - A	Hirapur	Umerkote	Podagada	R.F.	200.00
161	Jhaliaguda	Jhaliaguda	Singisari	Umerkote	Ponar	R.F.	140.00
162	Badagam	Badagam	Benora	Umerkote	Podagada/Ba dagam 45 Ha/130Ha	R.F. And P.R.F.	175.00
163	Jiraguda	Jiraguda	Jiraguda	Umerkote	Padagada	R.F.	125.00
164	Chatabeda	Chatabeda	Bhandarigud a	Umerkote	Singisari	R.F.	200.00
165	Burja & Pujariguda	Burja & Pujariguda	Burja	Umerkote	Telnadi	R.F.	200.00
166	Sirliguda	Sirliguda	Burja	Umerkote	Telnadi	R.F.	200.00
167	Saraguda	Saraguda	Hirapur	Umerkote	Padagada	R.F.	200.00
168	Khutuguda	Khutuguda	Badakumari	Umerkote	Padagada	R.F.	200.00

169	Mahuli	Mahuli	Badabharandi	Umerkote	Padagada	R.F.	200.00
170	Nayakguda	Nayakguda	Sunabeda	Umerkote	Telnadi	R.F.	200.00
171	Hirapur	Hirapur	Hirapur	Umerkote	Padagada	R.F.	200.00
172	Sankarada	Sankarada	Benora	Umerkote	Padagada	R.F.	200.00
173	Khanda	Khanda	Chikalpadar	Umerkote	Padagada	R.F.	200.00
174	Taragam	Taragam	Bakada	Umerkote	Korka	R.F.	200.00
175	Tohara	Tohara	Burja	Umerkote	Beheda	RL	200.00
176	Jamdora	Jamdora	Kumuli	Umerkote	Beheda	RL	200.00
177	Kursijunapara	Kursijunapara	Burja	Umerkote	Beheda	RL	200.00
178	Nuaguda	Nuaguda	Beheda	Umerkote	Korka	R.F.	150.00
179	Dugulahandi	Dugulahandi	Hirapur	Umerkote	Hirapur	Revenue	20.00
180	Keserabeda	Keserabeda	Kopena	Umerkote	Saraguda	P.R.F.	50.00
181	Gotiguda	Gotiguda	Bokoda	Umerkote	Bokada	Revenue	14.00
182	Telnadi - B	Telnadi - B	Hirapur	Umerkote	Hirapur	Revenue	10.00
183	Murtuma	Murtuma	Murtuma	Umerkote	Murtuma	Revenue	17.00
184	Umergam	Umergam	Bokoda	Umerkote	Bakada	Revenue	20.00
185	Podagada	Podagada	Bhandariguda	Umerkote	Padagada	R.F.	50.00
186	Niripadar	Niripadar	Dhodra	Umerkote	Nirapadar	Revenue	12.80
187	Kodabhatta	Kodabhatta	Bhikya	Jharigam	Jharigam	Revenue	23.06
188	Chikalpadar	Chikalpadar	Chikalpadar	Umerkote	Chiklapadar	Revenue	15.00
189	Jadaguda	Jadaguda	Bokoda	Umerkote	Bakada	Revenue	17.00
190	Sukigam	Sukigam	Beheda	Umerkote	Korka	R.F.	200.00
191	Sunabeda	Sunabeda	Sunabeda	Umerkote	Telnadi	R.F.	200.00
192	Patuguda	Patuguda	Semela	Umerkote	Sunabeda	R.F.	47.34
193	Pujariguda	Pujariguda	Burja	Umerkote	Telnadi	R.F.	200.00
194	Pokhanaguda	Pokhanaguda	Sunabeda	Umerkote	Telnadi	R.F.	200.00
195	Dondasara	Dondasara	Hirapur	Umerkote	Dondasara	P.R.F.	200.00
196	Torenga	Torenga	Singisari	Umerkote	Torenga	R.F.	200.00
197	Chataguda	Chataguda	Bhandariguda	Umerkote	Singisari	R.F.	200.00
198	Mundiguda	Mundiguda	Singisari	Umerkote	Nuaguda	R.F.	62.00
199	Porliguda	Porliguda	Godakhunta	Dabugam	Malbeda	P.R.F.	200.00
200	Malbeda	Malbeda	Singisari	Umerkote	Torenga/Nuaguda	R.F.	200.00
201	Siuni	Siuni	Rajpur	Umerkote	Torenga	R.F.	200.00

202	Korlabeda	Korlabeda	Rajpur	Umerkote	Singisari/Jam padar 134.04/ 65.96	R.F. And P.R.F.	200.00
203	Khodoka	Khodoka	Murtuma	Umerkote	Korka	R.F.	200.00
204	Phuljhodi	Phuljhodi	Beheda	Umerkote	Korka	R.F.	200.00
205	Ghotiguda	Ghotiguda	Bhandarigud a	Umerkote	Singisari	R.F.	200.00
206	Sarguli	Sarguli	Chhelidangar i	Raighar	Beheda	R.L	200.00
207	Saraguda	Saraguda	Bokoda	Umerkote	Saraguda	P.R.F.	200.00
208	Limaguda	Limaguda	Beheda	Umerkote	Beheda	R.L	200.00
209	Malkiguda	Malkiguda	Karagam	Umerkote	Malkiguda	Revenue	10.00
210	Korikhamra	Korikhamra	Bhandarigud a	Umerkote	Padagada	R.F.	200.00
211	Sindhigaon	Sindhigaon	Rajpur	Umerkote	Sindhigaon	R.F.	100.00
212	Dumorada	Dumorada	Karagam	Umerkote	Singisari	RF	200.00
213	Phukaguda	Phukaguda	Karagam	Umerkote	Singisari	R.F.	200.00
214	Bamadeibhatta	Bamadeibhatta	Bhandarigud a	Umerkote	Bamandeibha ta	R.F.	122.62
215	Mandiaguda	Mandiaguda	Baidbeda	Umerkote	Padagada	R.F.	15.00
216	Sanakumari	Sanakumari	Bodakumari	Umerkote	Padagada	R.F.	200.00
217	Khatiguda	Khatiguda	Bodabharand i	Umerkote	Singisari	R.F.	200.00
218	Mudiguda	Mudiguda	Karagam	Umerkote	Deobandha	R.F.	200.00
219	Gobaguda	Gobaguda	Chacha	Umerkote	Deobandha	P.R.F.	200.00
220	Mathakumari (Chakalapadar)	Chakalapadar	Chakalapada r	Umerkote	Santemara	R.F	150.00
221	Mahaldigundi	Maahaldigundi	Chakalapada r	Umerkote	Panabeda	P.R.F.	200.00
222	Chandiabeda	Chandiabeda	Murtuma	Umerkote	Korka	R.F.	65.00
223	Semela	Semela	Semela	Umerkote	Sunabeda	R.F.	20.00
224	Amalabhatta	Amalabhatta	Bokoda	Umerkote	Amlabhata	Revenue	45.00
225	Jhola	Jhola	Umerkote	Umerkote	Torenga	R.F.	200.00
226	Kursipujaripar a	Kursipujaripar a	Kursi	Umerkote	Beheda	R.L.	200.00
227	Dondibeda	Dondibeda	Singisari	Umerkote	Torenga	R.F.	200.00
228	Singisari	Singisari	Singisari	Umerkote	Chatrabara/Si ngisari	R.F.	200.00
229	Olmaguda	Olmaguda	Karagam	Umerkote	Singisari	R.F.	100.00
230	Kesarabeda (Adivasi)	Kesarabeda (Adivasi)	Matagam	Umerkote	Korka	R.F.	100.00
231	Ratanaguda	Ratanaguda	Beheda	Umerkote	Beheda	P.R.F.	80.00
232	Banipadar	Banipadar	Kursi	Umerkote	Telnadi	P.R.F.	200.00
233	Dabadora	Dabadora	Telnadi	Jharigam	Telnadi	R.F.	200.00
234	Karmari	Karmari	B.Bharandi	Umerkote	Padagada	R.F.	200.00

235	Ulunduguda	Ulunduguda	Karagam	Umerkote	Singisari	R.F.	200.00
236	Bhejriguda	Bhejriguda	Singisari	Umerkote	Ponar	R.F.	150.00
237	Konki	Konki	Singisari	Umerkote	Ponar	R.F.	150.00
238	Taragam	Taragam	Kopena	Umerkote	Saraguda	P.R.F.	40.00
239	Menjor (Maa Thakurani)	Menjor	Ghadakhunta	Dabugam	Singisari	R.F.	200.00
240	Malpara	Malpada	Kursi	Umerkote	Beheda	R.L.	100.00
	JHARIGAM						
241	Phatamunda	Phatamunda	Dhodipani	Chandahandi	Panabeda	P.R.F.	80.90
242	Baharakarmari	Baharakarmari	Panabeda	Jharigam	Panabeda	P.R.F.	80.00
243	Daimal	Daimal	Jharigam	Jharigam	Panabeda	P.R.F.	80.00
244	Landasil	Landasil	Jharigam	Jharigam	Panabeda	P.R.F.	80.90
245	Kuama	Kuama	Dhadipani	Chandahandi	Panabeda	P.R.F.	80.00
246	Butisargi	Butisargi	Belgam	Jharigam	Butisargi	R.F.	45.73
247	Junapani	Junapani	Jharigam	Jharigam	Jharigam	P.R.F.	200.00
248	Pokonaguda	Pokonaguda	Dongariguda	Jharigam	Medna	P.R.F.	200.00
249	Chatiguda	Chatiguda	Medena	Dabugam	Medna	P.R.F.	200.00
250	Nirandi	Nirandi	Korakote	Jharigam	Medna	P.R.F.	50.00
251	Palia	Palia	Medena	Jharigam	Medna	P.R.F.	50.00
252	Phupugaon	Phupugaon	Medena	Jharigam	Medna	P.R.F.	50.00
253	Pujariguda	Pujariguda	Medena	Dabugam	Medna	Revenue	50.00
254	Maliguda	Maliguda	Medena	Dabugam	Junapani	Revenue	40.00
255	Kenduguda	Kenduguda	Korakote	Jharigam	Medna	P.R.F.	20.00
256	Kusumi	Kusumi	Gurusingha	Jharigam	Medna	P.R.F.	150.00
257	Tarakonadi	Tarakonadi	Phupugam	Jharigam	Deobandha	P.R.F.	50.00
258	Sanapalia (Basudev guda)	Sanapalia (Basudev guda)	Palia	Jharigam	Medna	P.R.F.	200.00
259	Baraguda	Baraguda	Phupugam	Jharigam	Deobandha	P.R.F.	200.00
260	Chacharaguda	Chacharaguda	Chacharaguda	Dabugam	Deobandha	P.R.F.	100.00
261	Banuaguda	Banuaguda	Chacharaguda	Dabugam	Panabeda	P.R.F.	200.00
262	Ichhapur	Ichhapur	Chacha	Jharigam	Panabeda	P.R.F.	200.00
263	Jharigam	Jharigam	Jharigam	Jharigam	Jharigam	P.R.F.	200.00
264	Banjhiama	Banjhiama	Gurusingha	Jharigam	Jharigam	P.R.F.	200.00
265	Gurusingha	Gurusingha	Gurusingha	Jharigam	Jharigam	P.R.F.	200.00
266	Cheptiamba	Cheptiamba	Bodatamera	Jharigam	Deobandha	P.R.F.	50.00
267	Bhajiguda	Bhajiguda	Chacha	Jharigam	Chacha	P.R.F.	150.00
268	Baidapara (Bhandaruni)	Baidapara	Pattakholia	Chandahandi	Jharigam	P.R.F.	200.00
269	Dangariguda (Maa Maulil Thakurani)	Dangariguda	Dhadipani	Chandahandi	Malgam	P.R.F.	150.00

270	Lombidora	Lambidora	Akamba	Jharigam	Jharigam	P.R.F.	200.00
271	Palasagam(Ma a Bhandaruni)	Palasagam	Banuaguda	Jharigam	Palasgam	P.R.F.	50.00
272	Karlamal	Karlamal	Chacha	Jharigam	Panabeda	P.R.F.	200.00
273	Phataki (Ghatimundian i)	Phataki	Phataki	Chandahandi	Jharigam	P.R.F.	150.00
274	Batajhar (Budaraja)	Batajhar	Phataki	Chandahandi	Jharigam	P.R.F.	200.00
275	Bandhakona (Bandhagosani)	Bandhakona	Patakholia	Chandahandi	Panabeda	P.R.F.	200.00
276	Nuagam	Nuagam	Belgam	Jharigam	Jharigam	P.R.F.	200.00
277	Dhanpur	Dhanpur	Ekamba (B)	Jharigam	Jharigam	P.R.F.	200.00
278	Vikhya	Vikhya	Vikhya	Jharigam	Jharigam	P.R.F.	50.00
279	Nangaguda	Nangaguda	Phupugam	Jharigam	Medna	P.R.F.	200.00
280	Beljhari	Beljhari	Palia	Jharigam	Deobandha	P.R.F.	200.00
281	Dalbeda	Dalbeda	Dalbeda	Papadahandi	Panabeda	P.R.F.	200.00
282	Powerbelli	Powerbelli	Palia	Jharigam	Medna	P.R.F.	200.00
283	Chikili	Chikili	Kutrichhapar	Jharigam	Panabeda	P.R.F.	200.00
284	Bodni	Bodni	Palia	Jharigam	Deobandha	P.R.F.	200.00
285	Chatupokhana	Chatupokhana	Chakalapada r	Jharigam	Chatupokhna	R.F.	186.88
286	Dokrikote	Dokrikote	Chakalapada r	Jharigam	Santemara	R.F.	200.00
287	Batajhar	Batajhar	Phataki	Chandahandi	Jharigam	P.R.F.	200.00
288	Mundapadar	Mundapadar	B.Temera	Jharigam	Deobandha	P.R.F.	200.00
289	Chitabeda	Chitabeda	Chitabeda	Jharigam	Medna	P.R.F.	200.00
290	Ramsa	Ramsa	Palia	Jharigam	Medna	P.R.F.	100.00
291	Bitarkarmari	Bitarkarmari	Chakalapada r	Jharigam	Panabeda	P.R.F.	200.00
292	Ekamba (B)	Ekamba (B)	Ekamba (B)	Jharigam	Jharigam	P.R.F.	150.00
293	Chichibai	Chichibai	Medena	Jharigam	Deobandha	P.R.F.	200.00
294	Kongra	Kongra	Chakalapada r	Jharigam	Panabeda	P.R.F.	200.00
295	Konki	Konki	B.Temera	Jharigam	Deobandha	P.R.F.	200.00
296	Medena	Medena	Medena	Dabugam	Medna	P.R.F.	200.00
	RAIGHAR						
297	Anchala	Anchala	Gona	Raighar	Haldi	P.R.F.	200.00
298	Haldi - B	Haldi - B		Raighar	Haldi	P.R.F.	200.00
299	Phutnada & Boraguda	Phutnada & Boraguda	Gona	Raighar	Beheda	R.L.	200.00
300	Rengabhati	Rengabhati	Kurabeda	Umerkote	Kusumpur	P.R.F.	20.00
301	Kundrapani	Kundrapani	Kurabeda	Raighar	Hatigam-B	R.F.	200.00
302	Naktisemada	Naktisemada	Koskonga	Raighar	Hatigam	R.F.	200.00
303	Bharsundi	Bharsundi	Gona	Raighar	Bharsunid	R.F.	200.00

304	Gona	Gona	Gona	Raighar	Bharsunid	R.F.	200.00
305	Sambalpur	Sambalpur	Kundei	Raighar	Hatigam	R.F.	200.00
306	Bhurkamahuli	Bhurkamahuli	Kundei	Raighar	Hatigam	R.F.	200.00
307	Kusumpur	Kusumpur	Gonjapara	Raighar	Kusumpur	P.R.F.	200.00
308	Maripara	Maripara	Jodinga	Raighar	Hatigam	R.F.	200.00
309	Chingadabhata	Chingadabhata	Timanpur	Raighar	Bharsunid	R.F.	20.00
310	Guchhaguda	Guchhaguda	Mundibeda	Raighar	Bharsunid	R.F.	200.00
311	Binayapur	Binayapur	Timanpur	Raighar	Hatigam	R.F.	200.00
312	Dongaripara (B)	Dongaripara (B)	Mohando	Raighar	Mohaonda	R.F.	80.00
313	Jananipara	Jananipara	Debagam	Raighar	Hatibena	P.R.F.	100.00
314	Phutnada	Phutnada	Gona	Raighar	Beheda	RL	200.00
315	Chanavari	Chanavari	N.Semela	Raighar	Hatigam	R.F.	200.00
316	Hatigam	Hatigam	N.Semela	Raighar	Hatigam	R.F.	200.00
317	Bijadehi	Bijadehi	Mohando	Raighar	Beheda	RL	200.00
318	Baradipara	Baradipara	Gona	Raighar	Beheda	P.R.F.	200.00
319	Mahando	Mahando	Mohando	Raighar	Mahanda	R.F.	80.00
320	Kumuli	Kumuli	Kumuli	Raighar	Beheda	RL	200.00
321	Ganjapara (Rajpur)	Ganjapara (Rajpur)	Khuduku	Raighar	Hatigam	R.F.	200.00
322	Attekudewa	Attekudewa	N.Semela	Raighar	Hatigam	R.F.	200.00
323	Chhotabeda-A	Chhotabeda-A	Paruva	Raighar	Chhatabeda	R.F.	200.00
324	Bagbeda	Bagbeda	Mundibeda	Raighar	Beheda	RL	200.00
325	Debagam	Debagam	Debagam	Raighar	Hatibena	R.F.	200.00
326	Dongripara-A	Dongripara-A	Debagam	Raighar	Hatibena	R.F.	200.00
327	Naktisemla	Naktisemla	N.Semela	Raighar	Hatigam	R.F.	200.00
328	Deobharandi	Deobharandi	N.Semela	Raighar	Hatigam	R.F.	200.00

LIST OF TITLE HOLDER (BENEFICIARY) UNDER FOREST RIGHT ACT (FRA)
OF NABARANGPUR FOREST DIVISION
(RESERVE FOREST (RF))

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
Anchala RF									
1	3554/09	Chaitu Bhotra	Kamalochan	Kakadaguda	Dabugam	Anchala RF	19	8.53	Forest Land
2	3555/09	Nanda Bhotra	Somonath	Kakadaguda	Dabugam	Anchala RF	2	1.78	Forest Land
3	3556/09	Jayaram Bhotra	Somonath	Kakadaguda	Dabugam	Anchala RF	3	1.78	Forest Land
4	3557/09	Chandra Bhotra	Motiram	Kakadaguda	Dabugam	Anchala RF	218	5.28	Forest Land
5	3558/09	Chaitana Bhotra	Makunda	Kakadaguda	Dabugam	Anchala RF	5	0.88	Forest Land
6	3559/09	Padam Bhotra	Arjun	Kakadaguda	Dabugam	Anchala RF	6	4.84	Forest Land
7	3560/09	Lalita Bhotra	Makunda	Kakadaguda	Dabugam	Anchala RF	7	1.76	Forest Land
8	3561/09	Jagabandhu Bhotra	Mangru	Kakadaguda	Dabugam	Anchala RF	9	1.88	Forest Land
9	3562/09	Trilochana Bhotra	Daayandidhi	Kakadaguda	Dabugam	Anchala RF	10	4.73	Forest Land
10	3563/09	Nilam Bhotra	Ghana	Kakadaguda	Dabugam	Anchala RF	11	5.23	Forest Land
11	3564/09	Kumar Bhotra	Dhnurjaya	Kakadaguda	Dabugam	Anchala RF	12	2.12	Forest Land
12	3565/09	Bhagaban Bhotra	Dha	Kakadaguda	Dabugam	Anchala RF	13	2.96	Forest Land
13	3566/09	Antu Bhotra	Samudu	Kakadaguda	Dabugam	Anchala RF	14	5.00	Forest Land
14	3567/09	Bali Bhotra	Gobinda	Kakadaguda	Dabugam	Anchala RF	15	15.00	Forest Land
15	3568/09	Ramdaar Bhotra	Saradu	Kakadaguda	Dabugam	Anchala RF	17	2.61	Forest Land
16	3569/09	Harabati Bhotra		Kakadaguda	Dabugam	Anchala RF	4	4.82	Forest Land
Baigaon RF									
17	3532/09	AntuMSajhi	Monor	Chikili	Nabarangpur	Baigam	13	3.40	Forest Land
18	3533/09	Abasiram Bhotra	Sunadhar	Chikili	Nabarangpur	Baigam	13	1.00	Forest Land
19	3534/09	Msangu Bhotra	Paraba	Chikili	Nabarangpur	Baigam	13	4.10	Forest Land
20	3535/09	Lachu Majhi	Antu	Chikili	Nabarangpur	Baigam	13	2.90	Forest Land
21	3536/09	AmarsinghMajhi	Jagabandhu	Chikili	Nabarangpur	Baigam	13	1.00	Forest Land
22	3537/09	Bharati Bhotra	Pustam	Chikili	Nabarangpur	Baigam	13	3.90	Forest Land
23	3538/09	Ddhansai Pujari	Sunadhar	Chikili	Nabarangpur	Baigam	13	3.00	Forest Land
24	3539/09	Arjun Bhotra	Sadu	Chikili	Nabarangpur	Baigam	13	3.80	Forest Land
25	3540/09	Labaman Bhotra	Gangaram	Chikili	Nabarangpur	Baigam	16	2.40	Forest Land
26	3541/09	Dhanar Bhotra	Buduram	Bhimaguda	Nabarangpur	Baigam	16	1.80	Forest Land
27	3542/09	Senbu Majhi	Cheda	Bhimaguda	Nabarangpur	Baigam	16	3.40	Forest Land
28	3543/09	Raghu Majhi	Sanapat	Bhimaguda	Nabarangpur	Baigam	16	2.40	Forest Land
29	3544/09	Miti Makhi	Sanapati	Bhimaguda	Nabarangpur	Baigam	17	2.20	Forest Land
30	3545/09	Kamalu Bhotra	Bali	Bhimaguda	Nabarangpur	Baigam	17	1.10	Forest Land
31	3546/09	Shyam Sundar Majhi'	Makunda	Bhimaguda	Nabarangpur	Baigam	17	0.80	Forest Land
32	3547/09	Dambaru Majhi	Gurubandhu	Bhimaguda	Nabarangpur	Baigam	17	2.10	Forest Land
33	3548/09	Obamara Majhi	Suikru	Bhimaguda	Nabarangpur	Baigam	16	2.90	Forest Land
34	3549/09	Ssabu Bhotra	Buduram	Bhimaguda	Nabarangpur	Baigam	16	2.10	Forest Land
35	3550/09	Gane Mjhi	Gurubandhu	Bhimaguda	Nabarangpur	Baigam	16	1.20	Forest Land
36	3551/09	Puran Bhotra	Samaru	Bhimaguda	Nabarangpur	Baigam	16	2.70	Forest Land
37	3552/09	Padma Bhotra	Gurubandhu	Bhimaguda	Nabarangpur	Baigam	16	3.30	Forest Land
38	3553/09	Tularam Bhotra	Chaitu	Bhimaguda	Nabarangpur	Baigam	16	2.70	Forest Land
Singisari RF									
39	7380/10	Samaru Bhatra	Sadan Bhatra	Kochegam	Umerkote	Singisari	82, 76	2.03	Forest Land
40	7381/10	Deba Bhartra	Tularam Bhatra	Kochegam	Umerkote	Singisari	45, 40, 110	4.53	Forest Land
41	7382/10	Rupsingh Bhatra	Ram Bhatra	Kochegam	Umerkote	Singisari	1, 17, 63	4.04	Forest Land
42	7383/10	Anantaram Bhatra	Bhagaban Bhatra	Kochegam	Umerkote	Singisari	60, 66	1.53	Forest land
43	7384/10	Pitambar Majhi	Birsingh Majhi	Kochegam	Umerkote	Singisari	80, 58	3.04	Forest land
44	7385/10	Birsingh Majhi	Baliram Majhi	Kochegam	Umerkote	Singisari	79, 1, 46	4.53	Forest land
45	7386/10	Raisingh Bhatra	Sadan Bhatra	Kochegam	Umerkote	Singisari	42, 59	2.03	Forest land
46	7387/10	Padlam Bhatra	Phagnu Bhatra	Kochegam	Umerkote	Singisari	58, 56, 49	2.03	Forest land
47	7388/10	Budura Bhatra	Gangadhar Bhatra	Kochegam	Umerkote	Singisari	11, 92	3.04	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
48	7389/10	Baidu Bhatra	Govinda Bhatra	Kochegam	Umerkote	Singisari	23, 69, 81	4.54	Forest land
49	7390/10	Kamal Bhatra	Putan Bhatra	Kochegam	Umerkote	Singisari	33, 10	2.54	Forest land
50	7391/10	Kanei Pujari	Siba Pujari	Kochegam	Umerkote	Singisari	51, 28, 51	3.05	Forest land
51	7392/10	sandhar Jani	Haribandhu Jani	Kochegam	Umerkote	Singisari	19, 60	1.54	Forest land
52	7393/10	Hemdhar Bhatra	Lakhmu Bhatra	Kochegam	Umerkote	Singisari	66, 2, 34, 104	3.28	Forest land
53	7394/10	Raibaru Bhatra	Chainu Bhatra	Kochegam	Umerkote	Singisari	77, 6	1.28	Forest land
54	7395/10	Manu Bhatra	Kanei Bhatra	Kochegam	Umerkote	Singisari	13, 89, 94	2.52	Forest land
55	7396/10	Ram Bhatra	Gangadhar Bhatra	Kochegam	Umerkote	Singisari	7, 38	3.80	Forest land
56	7397/10	Lakhichandra Majhi	Sanadhar Majhi	Kochegam	Umerkote	Singisari	73, 20	3.52	Forest land
57	7398/10	Dinu Jani	Dumar Jani	Kochegam	Umerkote	Singisari	20, 35	1.02	Forest land
58	7399/10	Kamalchan Bhatra	Ghana Bhatra	Kochegam	Umerkote	Singisari	40, 87	2.54	Forest land
59	7400/10	Purusatam Majhi	Siba Majhi	Kochegam	Umerkote	Singisari	50, 19, 36	3.04	Forest land
60	7401/10	Tulasi Bhatra	Suku Bhatra	Kochegam	Umerkote	Singisari	70, 3	1.02	Forest land
61	7402/10	Debsingh Bhatra	Mana Bhatra	Kochegam	Umerkote	Singisari	35, 67	2.03	Forest land
62	7403/10	Damana Bhatra	Daya Bhatra	Kochegam	Umerkote	Singisari	52, 16	1.03	Forest land
63	7404/10	Kamalchan Bhatra	Dhanar Bhatra	Kochegam	Umerkote	Singisari	44, 102	2.04	Forest land
64	7405/10	Durjan Bhatra	Dhanar Bhatra	Kochegam	Umerkote	Singisari	75, 64, 103	5.52	Forest land
65	7406/10	Baisu Bhatra	Pabaru Bhatra	Kochegam	Umerkote	Singisari	28, 105	5.05	Forest land
66	7407/10	Makaranda Bhatra	Sansae Bhatra	Kochegam	Umerkote	Singisari	37, 72, 82	4.04	Forest land
67	7408/10	Dalsu Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	67, 8, 24, 32	6.03	Forest land
68	7409/10	Rukan Bhatra	Matiram Bhatra	Kochegam	Umerkote	Singisari	63, 22	1.02	Forest land
69	7410/10	Iswar Bhatra	Gancha Bhatra	Kochegam	Umerkote	Singisari	64, 23, 37	2.02	Forest land
70	7411/10	Mangalsae Bhatra	Madhab Bhatra	Kochegam	Umerkote	Singisari	24, 5, 99	2.53	Forest land
71	7412/10	Basu Bhatra	Sonadhar Bhatra	Kochegam	Umerkote	Singisari	22, 26, 78	7.54	Forest land
72	7413/10	Rusi Bhatra	Saradu Bhatra	Kochegam	Umerkote	Singisari	74, 55	3.03	Forest land
73	7414/10	Dumar Bhatra	Dainu Bhatra	Kochegam	Umerkote	Singisari	39, 65, 85	3.03	Forest land
74	7415/10	Budu Bhatra	Jugdhar Bhatra	Kochegam	Umerkote	Singisari	43, 90	4.04	Forest land
75	7416/10	Samrath Bhatra	Rapsae Bhatra	Kochegam	Umerkote	Singisari	62, 21	1.53	Forest land
76	7417/10	Purusatam Bhatra	Dasa Bhatra	Kochegam	Umerkote	Singisari	68, 27	4.02	Forest land
77	7418/10	Jagat Bhatra	Purna Bhatra	Kochegam	Umerkote	Singisari	5, 71	1.53	Forest land
78	7419/10	Damudhar bhatra	Dainu Bhatra	Kochegam	Umerkote	Singisari	38, 101	4.04	Forest land
79	7420/10	Basu Bhatraq	Budan Bhatra	Kochegam	Umerkote	Singisari	6, 77, 83	3.53	Forest land
80	7421/10	Naharu Bhatra	Sukru Majhi	Kochegam	Umerkote	Singisari	81, 48	4.04	Forest land
81	7422/10	Rukdhar Bhatra	Sabhasingh Bhatra	Kochegam	Umerkote	Singisari	55, 12	2.03	Forest land
82	7423/10	Mangara Bhatra	Indra Bhatra	Kochegam	Umerkote	Singisari	61, 30, 84	4.04	Forest land
83	7424/10	Suka Bhatra	Rukdhar Bhatra	Kochegam	Umerkote	Singisari	29, 54	2.04	Forest land
84	7425/10	Hukum Bhatra	Sada Bhatra	Kochegam	Umerkote	Singisari	16, 96, 42	3.03	Forest land
85	7426/10	Arkhit Bhatra	Deba Bhatra	Kochegam	Umerkote	Singisari	31, 50, 52	3.53	Forest land
86	7427/10	Karna Bhatra	Rupsingh Bhatra	Kochegam	Umerkote	Singisari	12, 88	2.54	Forest land
87	7428/10	Angad Jani	Dasmu Jani	Kochegam	Umerkote	Singisari	18, 61	1.02	Forest land
88	7429/10	Phagnu Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	59, 41, 107	2.52	Forest land
89	7430/10	Jugdhar Bhatra	Baisakhu Bhatra	Kochegam	Umerkote	Singisari	27, 73	5.04	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
90	7431/10	Biswanath Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	41, 108	3.54	Forest land
91	7432/10	Lakhmu Bhatra	Dainu Bhatra	Kochegam	Umerkote	Singisari	48, 13	2.03	Forest land
92	7433/10	Rangsae Bhatra	Purnan Bhatra	Kochegam	Umerkote	Singisari	54, 11	2.02	Forest land
93	7434/10	Balaram Bhatra	Ghasiram Bhatra	Kochegam	Umerkote	Singisari	14, 93	1.28	Forest land
94	7435/10	Samnath Bhatra	Raghunath Bhatra	Kochegam	Umerkote	Singisari	15, 91, 95	4.04	Forest land
95	7436/10	Sukananda Bhatra	Hanu Bhatra	Kochegam	Umerkote	Singisari	1, 98	5.04	Forest land
96	7437/10	Kruchna Ch. Majhi	Siba Majhi	Kochegam	Umerkote	Singisari	46, 47, 75	8.56	Forest land
97	7438/10	Rukan Bhatra	Durbala Bhatra	Kochegam	Umerkote	Singisari	9, 39	2.04	Forest land
98	7439/10	Mangalu Bhatra	Budura Bhatra	Kochegam	Umerkote	Singisari	72, 70	2.03	Forest land
99	7440/10	Dasmu Jani	Lakhi Jani	Kochegam	Umerkote	Singisari	17, 18	4.05	Forest land
100	7441/10	Jagabandhu Bhatra	Kamalsai Bhatra	Kochegam	Umerkote	Singisari	69, 80	1.53	Forest land
101	7442/10	Rupsingh Bhatra	Banamali Bhatra	Kochegam	Umerkote	Singisari	56, 79	2.02	Forest land
102	7443/10	Dinabandhu Bhatra	Damu Bhatra	Kochegam	Umerkote	Singisari	49, 68	3.03	Forest land
103	7444/10	Lakhi Bhatra	Mangalu Bhatra	Kochegam	Umerkote	Singisari	8, 43, 97	3.02	Forest land
104	7445/10	Damu Bhatra	Makara Bhatra	Kochegam	Umerkote	Singisari	26, 45, 53	3.04	Forest land
105	7446/10	Chainsingh Bhatra	Samadu Bhatra	Kochegam	Umerkote	Singisari	53, 29, 109	2.52	Forest land
106	7447/10	Chandrasena Bhatra	Tularam Bhatra	Kochegam	Umerkote	Singisari	32, 44	3.79	Forest land
107	7448/10	Subalan Bhatra	Subash Bhatra	Kochegam	Umerkote	Singisari	65, 4	1.28	Forest land
108	7449/10	Dhansae Bhatra	Ayutu Bhatra	Kochegam	Umerkote	Singisari	47, 16	5.04	Forest land
109	7450/10	Ratan Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	57, 9, 33	2.78	Forest land
110	7451/10	Dasmu Jani	Haribandhu Jani	Kochegam	Umerkote	Singisari	10, 57	2.03	Forest land
111	7452/10	Mangala Bhatra	Chainu Bhatra	Kochegam	Umerkote	Singisari	76, 86	1.03	Forest land
112	7453/10	Astu Majhi	Dana Majhi	Kochegam	Umerkote	Singisari	38, 100	4.04	Forest land
113	7380/10	Samaru Bhatra	Sadan Bhatra	Kochegam	Umerkote	Singisari	82, 76	2.03	Forest land
114	7381/10	Deba Bhatra	Tularam Bhatra	Kochegam	Umerkote	Singisari	45, 40, 110	4.53	Forest land
115	7382/10	Rupsingh Bhatra	Ram Bhatra	Kochegam	Umerkote	Singisari	1, 17, 63	4.04	Forest land
116	7383/10	Anantaram Bhatra	Bhagaban Bhatra	Kochegam	Umerkote	Singisari	60, 66	1.53	Forest land
117	7384/10	Pitambar Majhi	Birsingh Majhi	Kochegam	Umerkote	Singisari	80, 58	3.04	Forest land
118	7385/10	Birsingh Majhi	Baliram Majhi	Kochegam	Umerkote	Singisari	79, 1, 46	4.53	Forest land
119	7386/10	Raisingh Bhatra	Sadan Bhatra	Kochegam	Umerkote	Singisari	42, 59	2.03	Forest land
120	7387/10	Padlam Bhatra	Phagnu Bhatra	Kochegam	Umerkote	Singisari	58, 56, 49	2.03	Forest land
121	7388/10	Budura Bhatra	Gangadhar Bhatra	Kochegam	Umerkote	Singisari	11, 92	3.04	Forest land
122	7389/10	Baidu Bhatra	Govinda Bhatra	Kochegam	Umerkote	Singisari	23, 69, 81	4.54	Forest land
123	7390/10	Kamal Bhatra	Putan Bhatra	Kochegam	Umerkote	Singisari	33, 10	2.54	Forest land
124	7391/10	Kanei Pujari	Siba Pujari	Kochegam	Umerkote	Singisari	51, 28, 51	3.05	Forest land
125	7392/10	sandhar Jani	Haribandhu Jani	Kochegam	Umerkote	Singisari	19, 60	1.54	Forest land
126	7393/10	Hemdhar Bhatra	Lakhmu Bhatra	Kochegam	Umerkote	Singisari	66, 2, 34, 104	3.28	Forest land
127	7394/10	Raibaru Bhatra	Chainu Bhatra	Kochegam	Umerkote	Singisari	77, 6	1.28	Forest land
128	7395/10	Manu Bhatra	Kanei Bhatra	Kochegam	Umerkote	Singisari	13, 89, 94	2.52	Forest land
129	7396/10	Ram Bhatra	Gangadhar Bhatra	Kochegam	Umerkote	Singisari	7, 38	3.80	Forest land
130	7397/10	Lakhichandra Majhi	Sanadhar Majhi	Kochegam	Umerkote	Singisari	73, 20	3.52	Forest land
131	7398/10	Dinu Jani	Dumar Jani	Kochegam	Umerkote	Singisari	20, 35	1.02	Forest land
132	7399/10	Kamalchan Bhatra	Ghana Bhatra	Kochegam	Umerkote	Singisari	40, 87	2.54	Forest land
133	7400/10	Purusatam Majhi	Siba Majhi	Kochegam	Umerkote	Singisari	50, 19, 36	3.04	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
134	7401/10	Tulasi Bhatra	Suku Bhatra	Kochegam	Umerkote	Singisari	70, 3	1.02	Forest land
135	7402/10	Debsingh Bhatra	Mana Bhatra	Kochegam	Umerkote	Singisari	35, 67	2.03	Forest land
136	7403/10	Damana Bhatra	Daya Bhatra	Kochegam	Umerkote	Singisari	52, 16	1.03	Forest land
137	7404/10	Kamalchan Bhatra	Dhanar Bhatra	Kochegam	Umerkote	Singisari	44, 102	2.04	Forest land
138	7405/10	Durjan Bhatra	Dhanar Bhatra	Kochegam	Umerkote	Singisari	75, 64, 103	5.52	Forest land
139	7406/10	Baisu Bhatra	Pabaru Bhatra	Kochegam	Umerkote	Singisari	28, 105	5.05	Forest land
140	7407/10	Makaranda Bhatra	Sansae Bhatra	Kochegam	Umerkote	Singisari	37, 72, 82	4.04	Forest land
141	7408/10	Dalsu Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	67, 8, 24, 32	6.03	Forest land
142	7409/10	Rukan Bhatra	Matiram Bhatra	Kochegam	Umerkote	Singisari	63, 22	1.02	Forest land
143	7410/10	Iswar Bhatra	Gancha Bhatra	Kochegam	Umerkote	Singisari	64, 23, 37	2.02	Forest land
144	7411/10	Mangsae Bhatra	Madhab Bhatra	Kochegam	Umerkote	Singisari	24, 5, 99	2.53	Forest land
145	7412/10	Basu Bhatra	Sonadhar Bhatra	Kochegam	Umerkote	Singisari	22, 26, 78	7.54	Forest land
146	7413/10	Rusi Bhatra	Saradu Bhatra	Kochegam	Umerkote	Singisari	74, 55	3.03	Forest land
147	7414/10	Dumar Bhatra	Dainu Bhatra	Kochegam	Umerkote	Singisari	39, 65, 85	3.03	Forest land
148	7415/10	Budu Bhatra	Jugdhar Bhatra	Kochegam	Umerkote	Singisari	43, 90	4.04	Forest land
149	7416/10	Samrath Bhatra	Rapsae Bhatra	Kochegam	Umerkote	Singisari	62, 21	1.53	Forest land
150	7417/10	Purusatam Bhatra	Dasa Bhatra	Kochegam	Umerkote	Singisari	68, 27	4.02	Forest land
151	7418/10	Jagat Bhatra	Purna Bhatra	Kochegam	Umerkote	Singisari	5, 71	1.53	Forest land
152	7419/10	Damudhar bhatra	Dainu Bhatra	Kochegam	Umerkote	Singisari	38, 101	4.04	Forest land
153	7420/10	Basu Bhatraq	Budan Bhatra	Kochegam	Umerkote	Singisari	6, 77, 83	3.53	Forest land
154	7421/10	Naharu Bhatra	Sukru Majhi	Kochegam	Umerkote	Singisari	81, 48	4.04	Forest land
155	7422/10	Rukdhar Bhatra	Sabhasingh Bhatra	Kochegam	Umerkote	Singisari	55, 12	2.03	Forest land
156	7423/10	Mangara Bhatra	Indra Bhatra	Kochegam	Umerkote	Singisari	61, 30, 84	4.04	Forest land
157	7424/10	Suka Bhatra	Rukdhar Bhatra	Kochegam	Umerkote	Singisari	29, 54	2.04	Forest land
158	7425/10	Hukum Bhatra	Sada Bhatra	Kochegam	Umerkote	Singisari	16, 96, 42	3.03	Forest land
159	7426/10	Arkhit Bhatra	Deba Bhatra	Kochegam	Umerkote	Singisari	31, 50, 52	3.53	Forest land
160	7427/10	Karna Bhatra	Rupsingh Bhatra	Kochegam	Umerkote	Singisari	12, 88	2.54	Forest land
161	7428/10	Angad Jani	Dasmu Jani	Kochegam	Umerkote	Singisari	18, 61	1.02	Forest land
162	7429/10	Phagnu Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	59, 41, 107	2.52	Forest land
163	7430/10	Jugdhar Bhatra	Baisakhu Bhatra	Kochegam	Umerkote	Singisari	27, 73	5.04	Forest land
164	7431/10	Biswanath Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	41, 108	3.54	Forest land
165	7432/10	Lakhmu Bhatra	Dainu Bhatra	Kochegam	Umerkote	Singisari	48, 13	2.03	Forest land
166	7433/10	Rangsae Bhatra	Purnam Bhatra	Kochegam	Umerkote	Singisari	54, 11	2.02	Forest land
167	7434/10	Balaram Bhatra	Ghasiram Bhatra	Kochegam	Umerkote	Singisari	14, 93	1.28	Forest land
168	7435/10	Samnath Bhatra	Raghunath Bhatra	Kochegam	Umerkote	Singisari	15, 91, 95	4.04	Forest land
169	7436/10	Sukananda Bhatra	Hanu Bhatra	Kochegam	Umerkote	Singisari	1, 98	5.04	Forest land
170	7437/10	Kruchna Ch. Majhi	Siba Majhi	Kochegam	Umerkote	Singisari	46, 47, 75	8.56	Forest land
171	7438/10	Rukan Bhatra	Durbala Bhatra	Kochegam	Umerkote	Singisari	9, 39	2.04	Forest land
172	7439/10	Mangalu Bhatra	Budura Bhatra	Kochegam	Umerkote	Singisari	72, 70	2.03	Forest land
173	7440/10	Dasmu Jani	Lakhi Jani	Kochegam	Umerkote	Singisari	17, 18	4.05	Forest land
174	7441/10	Jagabandhu Bhatra	Kamalsai Bhatra	Kochegam	Umerkote	Singisari	69, 80	1.53	Forest land
175	7442/10	Rupsingh Bhatra	Banamali Bhatra	Kochegam	Umerkote	Singisari	56, 79	2.02	Forest land
176	7443/10	Dinabandhu Bhatra	Damu Bhatra	Kochegam	Umerkote	Singisari	49, 68	3.03	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
177	7444/10	Lakhi Bhatra	Mangalu Bhatra	Kochegam	Umerkote	Singisari	8, 43, 97	3.02	Forest land
178	7445/10	Damu Bhatra	Makara Bhatra	Kochegam	Umerkote	Singisari	26, 45, 53	3.04	Forest land
179	7446/10	Chainsingh Bhatra	Samadu Bhatra	Kochegam	Umerkote	Singisari	53, 29, 109	2.52	Forest land
180	7447/10	Chandrasena Bhatra	Tularam Bhatra	Kochegam	Umerkote	Singisari	32, 44	3.79	Forest land
181	7448/10	Subalan Bhatra	Subash Bhatra	Kochegam	Umerkote	Singisari	65, 4	1.28	Forest land
182	7449/10	Dhansae Bhatra	Ayutu Bhatra	Kochegam	Umerkote	Singisari	47, 16	5.04	Forest land
183	7450/10	Ratan Bhatra	Padam Bhatra	Kochegam	Umerkote	Singisari	57, 9, 33	2.78	Forest land
184	7451/10	Dasmu Jani	Haribandhu Jani	Kochegam	Umerkote	Singisari	10, 57	2.03	Forest land
185	7452/10	Mangala Bhatra	Chainu Bhatra	Kochegam	Umerkote	Singisari	76, 86	1.03	Forest land
186	7453/10	Astu Majhi	Dana Majhi	Kochegam	Umerkote	Singisari	38, 100	4.04	Forest land
Dongara RF									
187	5681/11	Jugdhar Bhatra	Dhansingh Bhatra	Khutiguda	Papadahandi	Dangara	4	2.70	Forest Land
188	5682/11	Fagunu Bhatra	Manbodha Bhatra	Khutiguda	Papadahandi	Dangara	5	1.80	Forest Land
189	5683/11	Gurubandhu Bhatra	Guru Bhatra	Khutiguda	Papadahandi	Dangara	6	1.40	Forest Land
190	5684/11	Arjuna Bhatra	Jabar Bhatra	Khutiguda	Papadahandi	Dangara	8	1.48	Forest Land
191	5685/11	Samari Bhatra	Chaitanya Bhatra	Indraguda	Papadahandi	Dangara	20	0.04	Forest Land
192	5686/11	Chaitu Bhatra	Sania Bhatra	Indraguda	Papadahandi	Dangara	22, 54	6.54	Forest Land
193	5687/11	Dasamati Bhatra	Makaranda Bhatra	Indraguda	Papadahandi	Dangara	23	0.04	Forest Land
194	5688/11	Arachita Bhatra	Ramachandra Bhatra	Indraguda	Papadahandi	Dangara	24, 156	1.04	Forest Land
195	5689/11	Deba Bhatra	Dasamanta Bahtra	Khutiguda	Papadahandi	Dangara	26	6.23	Forest Land
196	5690/11	Baidi Bhatra	Chandu Bhatra	Khutiguda	Papadahandi	Dangara	27	7.27	Forest Land
197	5691/11	Nadu Bhatra	Chatrughana Bhatra	Khutiguda	Papadahandi	Dangara	28	2.50	Forest Land
198	5692/11	Asman Bhatra	Chatira Bhatra	Khutiguda	Papadahandi	Dangara	29	2.75	Forest Land
199	5693/11	Kuma Bhatra	Chatrughana Bhatra	Khutiguda	Papadahandi	Dangara	30	2.50	Forest Land
200	5694/11	Singha Bhatra	Mana Bhatra	Khutiguda	Papadahandi	Dangara	31	6.60	Forest Land
201	5695/11	Makaranda Bhatra	Mana Bhatra	Khutiguda	Papadahandi	Dangara	32	4.20	Forest Land
202	5696/11	Dasae Bhatra	Gurubandhu Bhatra	Khutiguda	Papadahandi	Dangara	33	4.20	Forest Land
203	5697/11	Badu Bhatra	Sania Bhatra	Khutiguda	Papadahandi	Dangara	34, 38	4.80	Forest Land
204	5698/11	Bansingh Bhatra	Sanu Bhatra	Khutiguda	Papadahandi	Dangara	35	3.50	Forest Land
205	5699/11	Makaranda Bhatra	Ghenua Bhatra	Khutiguda	Papadahandi	Dangara	36	7.20	Forest Land
206	5700/11	Kamala Bhatra	Sunadhar Bhatra	Khutiguda	Papadahandi	Dangara	37	2.25	Forest Land
207	5701/11	Mana Bhatra	Tayana Bhatra	Khutiguda	Papadahandi	Dangara	40, 57	2.65	Forest Land
208	5702/11	Dambaru Bhatra	Baidhara Bhatra	Khutiguda	Papadahandi	Dangara	41	3.45	Forest Land
209	5703/11	Kapura Bhatra	Chaitu Bhatra	Khutiguda	Papadahandi	Dangara	42 43	2.45	Forest Land
210	5704/11	Mansae Bhatra	Chaitu Bhatra	Khutiguda	Papadahandi	Dangara	44	3.00	Forest Land
211	5705/11	Kamala Bhatra	Chaitu Bhatra	Khutiguda	Papadahandi	Dangara	45	0.70	Forest Land
212	5706/11	Mahadeb Bhatra	Kartika Bhatra	Khutiguda	Papadahandi	Dangara	46	5.85	Forest Land
213	5707/11	Laiban Majhi	Dhanara Majhi	Khutiguda	Papadahandi	Dangara	47, 50	3.80	Forest Land
214	5708/11	Fulamati Bhatra	Dhanar Bhatra	Khutiguda	Papadahandi	Dangara	48	0.20	Forest Land
215	5709/11	Mahendra Bhatra	Dhansingh Bhatra	Khutiguda	Papadahandi	Dangara	49	1.38	Forest Land
216	5710/11	Dhanurjya Bhatra	Raidhar Bhatra	Khutiguda	Papadahandi	Dangara	51	2.95	Forest Land
217	5711/11	Badu Bhatra	Raidhar Bhatra	Khutiguda	Papadahandi	Dangara	52	4.00	Forest Land
218	5712/11	Laibana Bhatra	Dhansingh Bhatra	Khutiguda	Papadahandi	Dangara	53	2.45	Forest Land
219	5713/11	Dhansingh Bhatra	Lalita Bhatra	Khutiguda	Papadahandi	Dangara	55	2.17	Forest Land
220	5714/11	Suku Bhatra	Chaitu Bhatra	Dakribhata	Papadahandi	Dangara	63, 64	4.63	Forest Land
221	5715/11	Tila Bhatra	Ganga Bhatra	Dakribhata	Papadahandi	Dangara	65	0.90	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
222	5716/11	Sanadhar Bhatra	Faguna Bhatra	Dakribhata	Papadahandi	Dangara	68	1.80	Forest Land
223	5717/11	Madhu Bhatra	Basu Bhatra	Dongra	Papadahandi	Dangara	66, 67	0.80	Forest Land
224	5718/11	Balibadar Bhatra	Sukdasa Bhatra	Dongra	Papadahandi	Dangara	69	2.70	Forest Land
225	5719/11	Lachhman Bhatra	Jinu Bhatra	Dongra	Papadahandi	Dangara	60, 62	2.60	Forest Land
226	5720/11	Durjana Bhatra	Jaladhar Bhatra	Dongra	Papadahandi	Dangara	61	1.05	Forest Land
227	5721/11	Sabitri Sabara	Kamalu Sabara	Kumaraguda	Papadahandi	Dangara	100	3.00	Forest Land
228	5722/11	Rupdhar Bhatra	Badu Bhatra	Kumaraguda	Papadahandi	Dangara	152	3.20	Forest Land
229	5723/11	Kurana Bhatra	Badu Bhatra	Kumaraguda	Papadahandi	Dangara	153	3.20	Forest Land
230	5724/11	Lachhman Bhatra	Paradesi Bhatra	Bhainsagubura	Papadahandi	Dangara	154	0.85	Forest Land
231	5725/11	Dhanurjya Sabara	Baisakhu Sabara	Bhainsagubura	Papadahandi	Dangara	155	6.20	Forest Land
232	5726/11	Mangalu Bhatra	Dhanurjya Bhatra	Hiriguda	Papadahandi	Dangara	58	3.00	Forest Land
233	5727/11	Laikhan Bhatra	Sansae Bhatra	Hiriguda	Papadahandi	Dangara	59	0.85	Forest Land
234	5728/11	Jugasae Bhatra	Bansingh Bhatra	Nuaguda	Papadahandi	Dangara	70, 116	4.74	Forest Land
235	5729/11	Madhuram Bhatra	Dalapati Bhatra	Nuaguda	Papadahandi	Dangara	72, 135	4.64	Forest Land
236	5730/11	Motiram Bhatra	Dalapati Bhatra	Nuaguda	Papadahandi	Dangara	71, 138	3.04	Forest Land
237	5731/11	Dasamata Bhatra	Mana Bhatra	Nuaguda	Papadahandi	Dangara	73, 85	4.64	Forest Land
238	5732/11	Damura Bhatra	Mana Bhatra	Nuaguda	Papadahandi	Dangara	74, 104, 136	5.24	Forest Land
239	5733/11	Manobodha Nayak	Dasarath Nayak	Nuaguda	Papadahandi	Dangara	75, 129	2.34	Forest Land
240	5734/11	Mangaraj Bhatra	Gobinda Bhatra	Nuaguda	Papadahandi	Dangara	76, 120	4.24	Forest Land
241	5735/11	Tulasiram Bhatra	Gobinda Bhatra	Nuaguda	Papadahandi	Dangara	77, 137	5.24	Forest Land
242	5736/11	Dhanar Bhatra	Jugasae Bhatra	Nuaguda	Papadahandi	Dangara	79	2.05	Forest Land
243	5737/11	Astu Jani	Samaru Jani	Nuaguda	Papadahandi	Dangara	80, 124	4.14	Forest Land
244	5738/11	Motisingh Bhatra	Sukru Bhatra	Nuaguda	Papadahandi	Dangara	81, 140	5.64	Forest Land
245	5739/11	Damudar Bhatra	Madhu Bhatra	Nuaguda	Papadahandi	Dangara	82, 117	4.54	Forest Land
246	5740/11	Chaitu Jani	Samaru Jani	Nuaguda	Papadahandi	Dangara	83, 127	3.64	Forest Land
247	5741/11	Khagapati Jani	Sunadhar Jani	Nuaguda	Papadahandi	Dangara	84, 113	2.34	Forest Land
248	5742/11	Sansae Bhatra	Boli Bhatra	Nuaguda	Papadahandi	Dangara	89, 90, 130	2.34	Forest Land
249	5743/11	Kamalochoan Bhatra	Gada Bhatra	Nuaguda	Papadahandi	Dangara	91, 119	4.94	Forest Land
250	5744/11	Benudhar Bhatra	Dumara Bhatra	Nuaguda	Papadahandi	Dangara	92, 118	6.94	Forest Land
251	5745/11	Dalapati Bhatra	Mana Bhatra	Nuaguda	Papadahandi	Dangara	93	1.64	Forest Land
252	5746/11	Ratan Bhatra	Dasaratha Bhatra	Nuaguda	Papadahandi	Dangara	94, 128	3.44	Forest Land
253	5747/11	Dalapati Bhatra	Chaitanya Bhatra	Nuaguda	Papadahandi	Dangara	95, 131	2.53	Forest Land
254	5748/11	Budan Jani	Astu Jani	Nuaguda	Papadahandi	Dangara	97, 125	1.04	Forest Land
255	5749/11	Tularam Bhatra	Dalapati Bhatra	Nuaguda	Papadahandi	Dangara	98, 139	5.64	Forest Land
256	5750/11	Hiradhar Bhatra	Dalapati Bhatra	Nuaguda	Papadahandi	Dangara	99, 134	6.94	Forest Land
257	5751/11	Damu Bhatra	Shyam Bhatra	Nuaguda	Papadahandi	Dangara	102, 112	2.64	Forest Land
258	5752/11	Dulhaba Bhatra	Bali Bhatra	Nuaguda	Papadahandi	Dangara	103, 122	2.34	Forest Land
259	5753/11	Damana Bhatra	Dumar Bhatra	Nuaguda	Papadahandi	Dangara	105, 110	1.79	Forest Land
260	5754/11	Makuru Bhatra	Bansingh Bhatra	Nuaguda	Papadahandi	Dangara	106, 115	0.89	Forest Land
261	5755/11	Udhaba Bhatra	Suran Bhatra	Nuaguda	Papadahandi	Dangara	107, 132	2.91	Forest Land
262	5756/11	Phula Jani	Astu Jani	Nuaguda	Papadahandi	Dangara	110	0.04	Forest Land
263	5757/11	Damu Bhatra	Damudar Bhatra	Nuaguda	Papadahandi	Dangara	114	0.04	Forest Land
264	5758/11	Dainu Bhatra	Makuru Bhatra	Nuaguda	Papadahandi	Dangara	121	0.04	Forest Land
265	5759/11	Chandru Bhatra	Rupadhara Bhatra	Nuaguda	Papadahandi	Dangara	123	0.04	Forest Land
266	5760/11	Dumara Bhatra	Mukunda Bhatra	Nuaguda	Papadahandi	Dangara	126	0.04	Forest Land
267	5761/11	Kamalu Bhatra	Motisingh Bhatra	Nuaguda	Papadahandi	Dangara	142, 141	3.04	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
268	5762/11	Tularam Bhatra	Purasatam Bhatra	Chercheta	Papadahandi	Dangara	78	3.35	Forest Land
269	5763/11	Nadu Bhatra	Jagabandhu Bhatra	Chercheta	Papadahandi	Dangara	86	2.90	Forest Land
270	5764/11	Jayaram Bhatra	Jagabandhu Bhatra	Chercheta	Papadahandi	Dangara	87	2.90	Forest Land
271	5765/11	Motisingh Bhatra	Kamalu Bhatra	Chercheta	Papadahandi	Dangara	101	1.70	Forest Land
272	5766/11	Loknath Bhatra	Mukunda Bhatra	Chercheta	Papadahandi	Dangara	109	1.60	Forest Land
273	5767/11	Hinsabali Bhatra	Raghunath Bhatra	Majhiguda	Papadahandi	Dangara	108	2.00	Forest Land
274	5768/11	Madhu Jani	Lakinath Jani	Majhiguda	Papadahandi	Dangara	96	1.00	Forest Land
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275	4632/09	Somnath Jani	Khairu Jani	Khadka	Papadahandi	Majhiguda	65, 123, 155, 194	0.44	Forest Land
276	4633/09	Landu Jani	Chengu Jani	Khadka	Papadahandi	Majhiguda	66, 118, 157, 198	1.41	Forest Land
277	4634/09	Siba Jani	Jayasingh Jani	Khadka	Papadahandi	Majhiguda	133	0.73	Forest Land
278	4635/09	Kanduru Jani	Mangu Jani	Khadka	Papadahandi	Majhiguda	67, 80, 161, 190	1.56	Forest Land
279	4636/09	Sania Jani	Samsundar Jani	Khadka	Papadahandi	Majhiguda	68, 148	0.75	Forest Land
280	4637/09	Khirasindhu Jani	Keshab Jani	Khadka	Papadahandi	Majhiguda	69, 159, 189	2.63	Forest Land
281	4638/09	Rupsingh Jani	Sunamal Jani	Khadka	Papadahandi	Majhiguda	70, 131, 158, 163, 195, 197	3.09	Forest Land
282	4639/09	Dahu Jani	Gula Jani	Khadka	Papadahandi	Majhiguda	71, 199	0.70	Forest Land
283	4640/09	Padlam Jani	Dhoben Jani	Khadka	Papadahandi	Majhiguda	72, 191	0.78	Forest Land
284	4641/09	Mano Jani	Ganga Jani	Khadka	Papadahandi	Majhiguda	73, 167	0.96	Forest Land
285	4642/09	Chandra Jani	Sindka Jani	Khadka	Papadahandi	Majhiguda	74, 173	1.50	Forest Land
286	4643/09	Jagu Jani	Budhubaru Jani	Khadka	Papadahandi	Majhiguda	75, 186	1.42	Forest Land
287	4644/09	Sania Jani	Asadhu Jani	Khadka	Papadahandi	Majhiguda	76, 164, 171	1.70	Forest Land
288	4645/09	Asang Jani	Purusottam Jani	Khadka	Papadahandi	Majhiguda	77, 182	2.52	Forest Land
289	4646/09	Dasu Jani	Budan Jani	Khadka	Papadahandi	Majhiguda	78, 176	1.03	Forest Land
290	4647/09	Andu Jani	Birisingh Jani	Khadka	Papadahandi	Majhiguda	79, 175	1.36	Forest Land
291	4648/09	Sukri Jani	Ganga Jani	Khadka	Papadahandi	Majhiguda	81, 94	0.43	Forest Land
292	4649/09	Banju Jani	Biju Jani	Khadka	Papadahandi	Majhiguda	82, 93, 178, 166, 193	3.14	Forest Land
293	4650/09	Cherungu Jani	Sukuru Jani	Khadka	Papadahandi	Majhiguda	83, 179, 150, 152	2.40	Forest Land
294	4651/09	Kumar Jani	Asanga Jani	Khadka	Papadahandi	Majhiguda	84, 185, 160	0.91	Forest Land
295	4652/09	Sunadhara Jani	Chamu Jani	Khadka	Papadahandi	Majhiguda	85, 119	2.02	Forest Land
296	4653/09	Ghasi Jani	Damu Jani	Khadka	Papadahandi	Majhiguda	86, 145	0.80	Forest Land
297	4654/09	Dahu Jani	Mali Jani	Khadka	Papadahandi	Majhiguda	87, 98, 192	1.72	Forest Land
298	4655/09	Sania Jani	Damana Jani	Khadka	Papadahandi	Majhiguda	88, 141	1.31	Forest Land
299	4656/09	Bisam Jani	Narsingha Jani	Khadka	Papadahandi	Majhiguda	89, 108	0.27	Forest Land
300	4657/09	Sukru Jani	Biswanath Jani	Khadka	Papadahandi	Majhiguda	90, 91, 180	0.88	Forest Land
301	4658/09	Sambaru Jani	Besu Jani	Khadka	Papadahandi	Majhiguda	91, 169	0.77	Forest Land
302	4659/09	Siba Jani	Laxman Jani	Khadka	Papadahandi	Majhiguda	92, 99, 100, 112	0.32	Forest Land
303	4660/09	Dasarath Jani	Jayasingh Jani	Khadka	Papadahandi	Majhiguda	95, 137, 143	3.84	Forest Land
304	4661/09	Martu Jani	Phagun Jani	Khadka	Papadahandi	Majhiguda	96, 177, 184	2.91	Forest Land
305	4662/09	Sunadhar Jani	Mulia Jani	Khadka	Papadahandi	Majhiguda	101, 136	0.91	Forest Land
306	4663/09	Guru Jani	Damu Jani	Khadka	Papadahandi	Majhiguda	102, 138	0.32	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
307	4664/09	Madhu Jani	Ganga Jani	Khadka	Papadahandi	Majhiguda	103, 172, 144	2.59	Forest Land
308	4665/09	Madhu Jani	Phagun Jani	Khadka	Papadahandi	Majhiguda	104, 174	1.00	Forest Land
309	4666/09	Asadu Jani	Raju Jani	Khadka	Papadahandi	Majhiguda	105, 196	0.92	Forest Land
310	4667/09	Damu Jani	Tiba Jani	Khadka	Papadahandi	Majhiguda	106, 110, 140	0.77	Forest Land
311	4668/09	Narayan Jani	Sarathi Jani	Khadka	Papadahandi	Majhiguda	151	0.60	Forest Land
312	4669/09	Dasarath Jani	Landu Jani	Khadka	Papadahandi	Majhiguda	107, 147	1.41	Forest Land
313	4670/09	Masuru Jani	Ghasi Jani	Khadka	Papadahandi	Majhiguda	113, 156, 169	1.16	Forest Land
314	4671/09	Dasuru Jani	Guru Jani	Khadka	Papadahandi	Majhiguda	109	0.02	Forest Land
315	4672/09	Sadan Jani	Chandu Jani	Khadka	Papadahandi	Majhiguda	111	0.01	Forest Land
316	4673/09	Damana Jani	Dhanphul Jani	Khadka	Papadahandi	Majhiguda	115, 124	0.03	Forest Land
317	4674/09	Sonu Jani	Khairu Jani	Khadka	Papadahandi	Majhiguda	116	0.01	Forest Land
318	4675/09	Pita Jani	Asadu Jani	Khadka	Papadahandi	Majhiguda	117, 135, 154	0.45	Forest Land
319	4676/09	Mulia Jani	Ghasi Jani	Khadka	Papadahandi	Majhiguda	114, 149	0.87	Forest Land
320	4677/09	Majhi Jani	Budu Jani	Khadka	Papadahandi	Majhiguda	120	0.02	Forest Land
321	4678/09	Dasa Jani	Landu Jani	Khadka	Papadahandi	Majhiguda	121, 134	0.12	Forest Land
322	4679/09	Lokai Jani	Budan Jani	Khadka	Papadahandi	Majhiguda	153, 122	0.42	Forest Land
323	4680/09	Kamal Jani	Samudu Jani	Khadka	Papadahandi	Majhiguda	125, 130, 168	0.57	Forest Land
324	4681/09	Jaya Jani	Kandra Jani	Khadka	Papadahandi	Majhiguda	126	0.01	Forest Land
325	4682/09	Pati Jani	Samaru Jani	Khadka	Papadahandi	Majhiguda	127, 171	6.53	Forest Land
326	4683/09	Dinu Jani	Biswanath Jani	Khadka	Papadahandi	Majhiguda	128	0.02	Forest Land
327	4684/09	Madhaba Jani	Rupsingh Jani	Khadka	Papadahandi	Majhiguda	129, 187	0.86	Forest Land
328	4685/09	Mania Jani	Damana Jani	Khadka	Papadahandi	Majhiguda	132, 200	1.46	Forest Land
329	4686/09	Sadhu Jani	Sukuru Jani	Khadka	Papadahandi	Majhiguda	142	1.30	Forest Land
330	4687/09	Rukmani Jani	Madhu Jani	Khadka	Papadahandi	Majhiguda	183	1.10	Forest Land
331	4688/09	Biswanath Jani	Tamarai Jani	Khadka	Papadahandi	Majhiguda	146	0.91	Forest Land
332	4689/09	Trinath Jani	Landu Jani	Khadka	Papadahandi	Majhiguda	162, 156	0.98	Forest Land
333	4690/09	Sitaram Jani	Samadu Jani	Khadka	Papadahandi	Majhiguda	165	0.75	Forest Land
334	4691/09	Jayasingh Jani	Naranga Jani	Khadka	Papadahandi	Majhiguda	188	2.30	Forest Land
335	4692/09	Sindika Jani	Boringh Jani	Khadka	Papadahandi	Majhiguda	97	0.01	Forest Land
336	4693/09	Ghasi Jani	Asanga Jani	Khadka	Papadahandi	Majhiguda	181	0.75	Forest Land
337	12004/10	Jagannath Bhata Nayak	Bisu Bhata Nayak	Amdapadar	Papadahandi	Majhiguda	219, 235, 242	3.68	Forest Land
338	12005/10	Jugu Jani	Bandhu Jani	Amdapadar	Papadahandi	Majhiguda	229, 273	1.86	Forest Land
339	12006/10	Baida Majhi	Damu Majhi	Amdapadar	Papadahandi	Majhiguda	228	0.13	Forest Land
340	12007/10	Thakurani Mandur		Amdapadar	Papadahandi	Majhiguda	253	0.04	Forest Land
341	12008/10	Eswar Majhi	Manbodh Majhi	Amdapadar	Papadahandi	Majhiguda	226, 249, 257	1.58	Forest Land
342	12009/10	Saheb Majhi	Mandhar Majhi	Amdapadar	Papadahandi	Majhiguda	225	0.20	Forest Land
343	12010/10	Eswar Majhi	Mandhar Majhi	Amdapadar	Papadahandi	Majhiguda	217, 240	1.04	Forest Land
344	12011/10	Arjuna Jani	Damu Jani	Amdapadar	Papadahandi	Majhiguda	272	0.29	Forest Land
345	12012/10	Hema Muduli		Amdapadar	Papadahandi	Majhiguda	259	1.20	Forest Land
346	12013/10	Madan Muduli	Dasa Muduli	Amdapadar	Papadahandi	Majhiguda	269	1.20	Forest Land
347	12014/10	Bimala Muduli		Amdapadar	Papadahandi	Majhiguda	260	1.10	Forest Land
348	12015/10	Indra Muduli	Sindhu Muduli	Amdapadar	Papadahandi	Majhiguda	202	0.02	Forest Land
349	12016/10	Padlam Muduli	Lakiya Muduli	Amdapadar	Papadahandi	Majhiguda	267, 247, 248	2.94	Forest Land
350	12017/10	Damu Muduli	Daso Muduli	Amdapadar	Papadahandi	Majhiguda	224, 275	1.11	Forest Land
351	12018/10	Bali Muduli	Keshab Muduli	Amdapadar	Papadahandi	Majhiguda	271, 263	2.35	Forest Land
352	12019/10	Nanda Dishari	Ghasiram Dishari	Amdapadar	Papadahandi	Majhiguda	205, 244, 252	2.38	Forest Land
353	12020/10	Manbodh Majhi	Uchtchab Majhi	Amdapadar	Papadahandi	Majhiguda	210, 256	1.01	Forest Land
354	12021/10	Ghasia Muduli	Phagunu Muduli	Amdapadar	Papadahandi	Majhiguda	215, 246	0.92	Forest Land
355	12022/10	Puran Majhi	Padalam Majhi	Amdapadar	Papadahandi	Majhiguda	206, 239	2.02	Forest Land
356	12023/10	Ghasiram Majhi	Damu Majhi	Amdapadar	Papadahandi	Majhiguda	211, 251, 265	1.81	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
357	12024/10	Damu Majhi	Ghasiram Majhi	Amdapadar	Papadahandi	Majhiguda	208, 232, 250	1.96	Forest Land
358	12025/10	Damodar Majhi	Kartika Majhi	Amdapadar	Papadahandi	Majhiguda	200, 230, 236	1.62	Forest Land
359	12026/10	Phagunu Muduli	Bandhu Muduli	Amdapadar	Papadahandi	Majhiguda	216, 245	0.46	Forest Land
360	12027/10	Mangaei Majhi		Amdapadar	Papadahandi	Majhiguda	204, 231, 268	1.31	Forest Land
361	12028/10	Sadan Bhat Nayak	Bisu Bhat Nayak	Amdapadar	Papadahandi	Majhiguda	218, 227, 243	1.24	Forest Land
362	12029/10	Narendra Nayak	Rastan Nayak	Amdapadar	Papadahandi	Majhiguda	220, 225	1.12	Forest Land
363	12030/10	Pitam Majhi	Sanyaso Majhi	Amdapadar	Papadahandi	Majhiguda	212, 233	1.41	Forest Land
364	12031/10	Mukta Majhi	Bhikari Nayak	Amdapadar	Papadahandi	Majhiguda	222, 261	1.14	Forest Land
365	12032/10	Padlam Majhi	Sadan Majhiu	Amdapadar	Papadahandi	Majhiguda	201, 266	1.71	Forest Land
366	12033/10	Lachaman Majhi	Manbodh Majhi	Amdapadar	Papadahandi	Majhiguda	209, 258	1.11	Forest Land
367	12034/10	Durjan Majhi	Damu Majhi	Amdapadar	Papadahandi	Majhiguda	223, 254, 237	4.06	Forest Land
368	12035/10	Padlam Muduli	Ghasi Muduli	Amdapadar	Papadahandi	Majhiguda	203, 264	1.22	Forest Land
369	12036/10	Manadhar Majhi	Kartika Majhi	Amdapadar	Papadahandi	Majhiguda	262, 238, 234	2.20	Forest Land
370	12037/10	Dhanurjya Muduli	Jagabandhu Muduli	Amdapadar	Papadahandi	Majhiguda	207	0.02	Forest Land
371	12038/10	Purna Majhi	Kartika Majhi	Amdapadar	Papadahandi	Majhiguda	214, 274, 270	3.26	Forest Land
372	12039/10	Nala Majhi	Uschab Majhi	Amdapadar	Papadahandi	Majhiguda	213, 241	1.32	Forest Land
373	12040/10	Somnath Jani	Khairu Jani	Khadka	Papadahandi	Majhiguda	65, 123, 155, 194	2.69	Forest Land
374	12041/10	Landu Jani	Chengu Jani	Khadka	Papadahandi	Majhiguda	66, 118, 157, 198	1.41	Forest Land
375	12042/10	Kanduru Jani	Mangu Jani	Khadka	Papadahandi	Majhiguda	67, 80, 161, 190	1.56	Forest Land
376	12043/10	Sania Jani	Samsundar Jani	Khadka	Papadahandi	Majhiguda	68, 148	0.75	Forest Land
377	12044/10	Khirasindhu Jani	Keshab Jani	Khadka	Papadahandi	Majhiguda	69, 159, 189	2.63	Forest Land
378	12045/10	Rupsingh Jani	Sunamal Jani	Khadka	Papadahandi	Majhiguda	70, 131, 158, 163, 195, 197	3.09	Forest Land
379	12046/10	Dahu Jani	Gula Jani	Khadka	Papadahandi	Majhiguda	71, 199	0.70	Forest Land
380	12047/10	Padlam Jani	Dhoben Jani	Khadka	Papadahandi	Majhiguda	72, 191	1.50	Forest Land
381	12048/10	Mano Jani	Ganga Jani	Khadka	Papadahandi	Majhiguda	73, 167	0.96	Forest Land
382	12049/10	Chandra Jani	Sindka Jani	Khadka	Papadahandi	Majhiguda	74, 173	1.50	Forest Land
383	12050/10	Jagu Jani	Budhubaru Jani	Khadka	Papadahandi	Majhiguda	75, 186	1.55	Forest Land
384	12051/10	Sania Jani	Asadhu jani	Khadka	Papadahandi	Majhiguda	76, 164, 170	1.70	Forest Land
385	12052/10	Asang Jani	Purusottam Jani	Khadka	Papadahandi	Majhiguda	77, 182	2.52	Forest Land
386	12053/10	Dasu Jani	Budan Jani	Khadka	Papadahandi	Majhiguda	78, 176	1.03	Forest Land
387	12054/10	Andu Jani	Birisingh Jani	Khadka	Papadahandi	Majhiguda	79, 175	1.36	Forest Land
388	12055/10	Sukri Jani	Ganga Jani	Khadka	Papadahandi	Majhiguda	81, 94	0.73	Forest Land
389	12056/10	Banju Jani	Binu Jani	Khadka	Papadahandi	Majhiguda	82, 93, 178, 166, 193	3.14	Forest Land
390	12057/10	Cherungu Jani	Sukuru jani	Khadka	Papadahandi	Majhiguda	83, 179, 150, 152	2.40	Forest Land
391	12058/10	Kumar Jani	Asang Jani	Khadka	Papadahandi	Majhiguda	84, 185, 160	0.91	Forest Land
392	12059/10	Sunadhara Jani	Chamu Jani	Khadka	Papadahandi	Majhiguda	85, 119	2.02	Forest Land
393	12060/10	Ghasi Jani	Damu Jani	Khadka	Papadahandi	Majhiguda	86, 145	3.27	Forest Land
394	12061/10	Dahuy jani	Mali Jani	Khadka	Papadahandi	Majhiguda	87, 98, 192	1.72	Forest Land
395	12062/10	Sania Jani	Damana Jani	Khadka	Papadahandi	Majhiguda	88, 141	1.31	Forest Land
396	12063/10	Sukru Jani	Biswanath Jani	Khadka	Papadahandi	Majhiguda	90, 91, 180	1.19	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
397	12064/10	Sambaru Jani	Besu Jani	Khadka	Papadahandi	Majhiguda	91, 169	0.77	Forest Land
398	12065/10	Siba Jani	Laxman jani	Khadka	Papadahandi	Majhiguda	92, 99, 100, 112	0.50	Forest Land
399	12066/10	Dasarath Jani	Jayasingh Jani	Khadka	Papadahandi	Majhiguda	95, 137, 143	3.84	Forest Land
400	12067/10	Martu Jani	Phagun Jani	Khadka	Papadahandi	Majhiguda	96, 177, 184	2.91	Forest Land
401	12068/10	Sunadhara Jani	Mulia Jani	Khadka	Papadahandi	Majhiguda	101, 136	0.91	Forest Land
402	12069/10	Guru Jani	Damu Jani	Khadka	Papadahandi	Majhiguda	105, 138	0.32	Forest Land
403	12070/10	Madhu Jani	Ganga Jani	Khadka	Papadahandi	Majhiguda	103, 172, 144	2.59	Forest Land
404	12071/10	Madhu Jani	Phugunu Jani	Khadka	Papadahandi	Majhiguda	104, 174	1.00	Forest Land
405	12072/10	Asadu Jani	Raju Jani	Khadka	Papadahandi	Majhiguda	105, 196	0.92	Forest Land
406	12073/10	Damu Jani	Tiba Jani	Khadka	Papadahandi	Majhiguda	106, 110, 140, 151	1.37	Forest Land
407	12074/10	Naranga Jani	Sarathi Jani	Khadka	Papadahandi	Majhiguda	107, 147	1.41	Forest Land
408	12075/10	Dasarath Jani	Landu Jani	Khadka	Papadahandi	Majhiguda	113, 156, 169	1.65	Forest Land
409	12076/10	Masuru Jani	Ghasi Jani	Khadka	Papadahandi	Majhiguda	108	0.02	Forest Land
410	12077/10	Dasuru Jani	Guru Jani	Khadka	Papadahandi	Majhiguda	111	0.10	Forest Land
411	12078/10	Sadan Jani	Ghandu Jani	Khadka	Papadahandi	Majhiguda	115, 124	1.20	Forest Land
412	12079/10	Damana Jani	Dhanphul Jani	Khadka	Papadahandi	Majhiguda	116	0.10	Forest Land
413	12080/10	Somu Jani	Khairu Jani	Khadka	Papadahandi	Majhiguda	117, 135, 154	0.44	Forest Land
414	12081/10	Pitambar Jani	Asadu Jani	Khadka	Papadahandi	Majhiguda	114, 149	1.65	Forest Land
415	12082/10	Mulia Jani	Ghasi Jani	Khadka	Papadahandi	Majhiguda	120	0.15	Forest Land
416	12083/10	Majhi Jani	Budu Jani	Khadka	Papadahandi	Majhiguda	121, 134	0.21	Forest Land
417	12084/10	Dasu Jani	Budan Jani	Khadka	Papadahandi	Majhiguda	200, 122	2.55	Forest Land
418	12085/10	Lokai Jani	Budan Jani	Khadka	Papadahandi	Majhiguda	125, 130, 168	1.65	Forest Land
419	12086/10	Kamala Jani	Samudu Jani	Khadka	Papadahandi	Majhiguda	126	0.10	Forest Land
420	12087/10	Jaya Jani	Kandra jani	Khadka	Papadahandi	Majhiguda	127, 171	6.75	Forest Land
421	12088/10	Pati Jani	Samaru Jani	Khadka	Papadahandi	Majhiguda	128	0.20	Forest Land
422	12089/10	Dinu Jani	Biswanath Jani	Khadka	Papadahandi	Majhiguda	129, 187	1.40	Forest Land
423	12090/10	Madhaba Jani	Rupsngh Jani	Khadka	Papadahandi	Majhiguda	132, 133	0.56	Forest Land
424	12091/10	Mania Jani	Damana Jani	Khadka	Papadahandi	Majhiguda	142	1.30	Forest Land
425	12092/10	Sadhu Jani	Sukru Jani	Khadka	Papadahandi	Majhiguda	183	1.10	Forest Land
426	12093/10	Rukmani Jani	Madhu Jani	Khadka	Papadahandi	Majhiguda	146	0.91	Forest Land
427	12094/10	Biswanath Jni	Tamaria Jani	Khadka	Papadahandi	Majhiguda	162	0.55	Forest Land
428	12095/10	Trinath Jani	Landu Jani	Khadka	Papadahandi	Majhiguda	165	0.75	Forest Land
429	12096/10	Chitaram Jani	Samadu Jani	Khadka	Papadahandi	Majhiguda	188	2.30	Forest Land
430	12097/10	Jayasingh Jani	Naranga Jani	Khadka	Papadahandi	Majhiguda	98	0.10	Forest Land
431	12098/10	Sindika Jani	Borsingh Jani	Khadka	Papadahandi	Majhiguda	181	0.75	Forest Land
432	12099/10	Ghasi Jani	Asanga Jani	Khadka	Papadahandi	Majhiguda	139	0.50	Forest Land
433	12100/10	Siba Jani	Jayasingh Jani	Khadka	Papadahandi	Majhiguda	153	0.40	Forest Land
434	12101/10	Bhisma Jani	Naranga Jani	Khadka	Papadahandi	Majhiguda	162	0.55	Forest Land
435	5497/08	Guru Muduli	Sambaru	Bhalujhor	Papadahandi	Bhalujhor	38	0.37	Forest Land
436	5498/08	Madan Pujari	Kanhei	Bhalujhor	Papadahandi	Bhalujhor	4	2.20	Forest Land
437	5499/08	Hari Pujari	Kanehi	Bhalujhor	Papadahandi	Bhalujhor	5	1.20	Forest Land
438	5500/08	Laki Majhi	Tularam	Bhalujhor	Papadahandi	Bhalujhor	34	0.92	Forest Land
439	5501/08	Kanehai Pujari	Damu	Bhalujhor	Papadahandi	Bhalujhor	3	1.80	Forest Land
440	5502/08	Khagapati Muduli	Arjun	Bhalujhor	Papadahandi	Bhalujhor	12	1.20	Forest Land
441	5503/08	Madaba Muduli	Genua	Bhalujhor	Papadahandi	Bhalujhor	14	0.60	Forest Land
442	5504/08	Dalu Muduli	Jagabandhu	Bhalujhor	Papadahandi	Bhalujhor	52	0.21	Forest Land
443	5505/08	Durjan Muduli	Purna	Bhalujhor	Papadahandi	Bhalujhor	5	1.60	Forest Land
444	5506/08	Damei Muduli	Nila	Bhalujhor	Papadahandi	Bhalujhor	6	0.33	Forest Land
445	5507/08	Sadhaba Muduli	Genua	Bhalujhor	Papadahandi	Bhalujhor	42	0.60	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
446	5508/08	Tularam Muduli	Jagabandhu	Bhalujhor	Papadahandi	Bhalujhor	23	0.13	Forest Land
447	5509/08	Sabha Muduli	Bhagban	Bhalujhor	Papadahandi	Bhalujhor	30	0.54	Forest Land
448	5510/08	Ghenu Muduli	Jamu	Bhalujhor	Papadahandi	Bhalujhor	45	0.65	Forest Land
449	5511/08	Guru Muduli	Rupa	Bhalujhor	Papadahandi	Bhalujhor	54	0.50	Forest Land
450	5512/08	Khagapati Muduli	Ramnagh	Bhalujhor	Papadahandi	Bhalujhor	20	0.25	Forest Land
451	5513/08	Biswanath Muduli	Rupa	Bhalujhor	Papadahandi	Bhalujhor	9	1.31	Forest Land
452	5514/08	Gobardhan Majhi	Rama	Bhalujhor	Papadahandi	Bhalujhor	16	0.85	Forest Land
453	5515/08	Budu muduli	Deba	Bhalujhor	Papadahandi	Bhalujhor	12	0.40	Forest Land
454	5516/08	Budu muduli	Rupa	Bhalujhor	Papadahandi	Bhalujhor	10	1.30	Forest Land
455	5517/08	Dipu Muduli	Pakulu	Bhalujhor	Papadahandi	Bhalujhor	59	0.72	Forest Land
456	5518/08	Bina Muduli	Cherungu	Bhalujhor	Papadahandi	Bhalujhor	24	0.48	Forest Land
457	5519/08	Biswanath Muduli	Krupa	Bhalujhor	Papadahandi	Bhalujhor	20	1.31	Forest Land
458	5520/08	Dhanurjaya Muduli	Kanar	Bhalujhor	Papadahandi	Bhalujhor	26	0.47	Forest Land
459	5521/08	Jamuna Muduli		Bhalujhor	Papadahandi	Bhalujhor	7	1.00	Forest Land
460	5522/08	Damai Muduli		Bhalujhor	Papadahandi	Bhalujhor	15	0.72	Forest Land
461	5523/08	Rati Majhi	Tularam	Bhalujhor	Papadahandi	Bhalujhor	3	0.68	Forest Land
462	5524/08	Butu Majhi		Bhalujhor	Papadahandi	Bhalujhor	61	0.25	Forest Land
463	5525/08	Chaitu Majhi		Bhalujhor	Papadahandi	Bhalujhor	62	0.23	Forest Land
464	5526/08	Rama Majhi		Bhalujhor	Papadahandi	Bhalujhor	39	0.12	Forest Land
Bagsargi RF									
465	5456/08	Nakula Jani	Dinabandhu	Pandkote	Papadahandi	Pandkote	1	1.74	Forest Land
466	5457/08	Tgankadahr Jani	Kamalu	Pandkote	Papadahandi	Pandkote	2	0.27	Forest Land
467	5458/08	Dinabandhu Jani	Ghasiram	Pandkote	Papadahandi	Pandkote	3	2.32	Forest Land
468	5459/08	Padlam Jani	Dasarath	Pandkote	Papadahandi	Pandkote	4	1.80	Forest Land
469	5460/08	Baidnath Jani	Khagapati	Pandkote	Papadahandi	Pandkote	6	0.40	Forest Land
470	5461/08	Padlam Jani	Raghunath	Pandkote	Papadahandi	Pandkote	7	1.11	Forest Land
471	5462/08	Dinabandhu Jani	Makunda	Pandkote	Papadahandi	Pandkote	8	0.41	Forest Land
472	5463/08	Damburudhar Jani	Raghunath	Pandkote	Papadahandi	Pandkote	9	0.55	Forest Land
473	5464/08	Lakhinath Jani	Andaru	Pandkote	Papadahandi	Pandkote	10	2.54	Forest Land
474	5465/08	Gopinath Jani	Saniya	Pandkote	Papadahandi	Pandkote	11	6.50	Forest Land
475	5466/08	Kahagapati Jani	Saniya	Pandkote	Papadahandi	Pandkote	12	1.00	Forest Land
476	5467/08	Balaram Jani	Saniya	Pandkote	Papadahandi	Pandkote	13	3.29	Forest Land
477	5468/08	Bagni Jani	Nidhi	Pandkote	Papadahandi	Pandkote	14	6.49	Forest Land
478	5469/08	Basudev Jani	Khagapati	Pandkote	Papadahandi	Pandkote	15	1.92	Forest Land
479	5470/08	Chaitai Jani	Lachana	Pandkote	Papadahandi	Pandkote	16	0.31	Forest Land
480	5471/08	Udaba Jani	Purusotam	Pandkote	Papadahandi	Pandkote	17	5.05	Forest Land
481	5472/08	Hajari Jani	Dasarath	Pandkote	Papadahandi	Pandkote	18	0.41	Forest Land
482	5473/08	Ghasiram Jani	Ramsingh	Pandkote	Papadahandi	Pandkote	19	2.25	Forest Land
483	5474/08	Dinabandhu Jani	Kamalochan	Pandkote	Papadahandi	Pandkote	20	2.09	Forest Land
484	5475/08	Gobardhan Jani	Kamalochan	Pandkote	Papadahandi	Pandkote	21	0.40	Forest Land
485	5476/08	Damburudhar Jani	Kamalochan	Pandkote	Papadahandi	Pandkote	22	1.02	Forest Land
486	5477/08	Kusa Jani	Ghasiram	Pandkote	Papadahandi	Pandkote	23	0.62	Forest Land
487	5478/08	Nakul Jani	Dinobandhu	Pandkote	Papadahandi	Pandkote	34	0.23	Forest Land
488	5479/08	Dinabandhu Jani	Madhu	Pandkote	Papadahandi	Pandkote	25	0.69	Forest Land
489	5480/08	Pari Jani	Raghunath	Pandkote	Papadahandi	Pandkote	26	1.49	Forest Land
490	5481/08	Padu Jani	Andharu	Pandkote	Papadahandi	Pandkote	27	1.20	Forest Land
491	5482/08	Sadasiv Jani	Kamalochan	Pandkote	Papadahandi	Pandkote	28	1.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
492	5483/08	Lakhinath Jani	Kamalochan	Pandkote	Papadahandi	Pandkote	29	1.69	Forest Land
493	5484/08	Malati Jani	Padu	Pandkote	Papadahandi	Pandkote	30	3.08	Forest Land
494	5485/08	Balaram Jani	Padlam	Pandkote	Papadahandi	Pandkote	31	0.45	Forest Land
495	5486/80	Purustam Jani	Sudu	Pandkote	Papadahandi	Pandkote	32	0.47	Forest Land
496	5487/08	Mina Jani	Baida	Pandkote	Papadahandi	Pandkote	33	2.16	Forest Land
497	5488/08	Tila Jani	Mukunda	Pandkote	Papadahandi	Pandkote	34	0.57	Forest Land
498	5489/08	Dinabandhu Jani	Ghasiram	Pandkote	Papadahandi	Pandkote	35	0.31	Forest Land
499	5490/08	Lakhman Jani	Khagapati	Pandkote	Papadahandi	Pandkote	36	0.89	Forest Land
500	5491/08	Damu Jani	Badar	Pandkote	Papadahandi	Pandkote	37	1.27	Forest Land
501	5492/08	Sambhu Jani	Padu	Pandkote	Papadahandi	Pandkote	38	0.68	Forest Land
502	5493/08	Sadab Jani	Sitaram	Pandkote	Papadahandi	Pandkote	39	6.05	Forest Land
503	5494/08	Raghunath Jani	Dinabandhu	Pandkote	Papadahandi	Pandkote	40	6.25	Forest Land
504	5495/08	Lakinath Jani	Magu	Pandkote	Papadahandi	Pandkote	41	6.37	Forest Land
505	5496/08	Dasaru Jani	Muliya	Pandkote	Papadahandi	Pandkote	42	2.30	Forest Land
506	4590/09	Hari Jani	Dasaratha Jani	Pandikote	Papadahandi	Pandikote	1	0.03	Forest Land
507	4591/09	Gurubari Jani	Sambaru Jani	Pandikote	Papadahandi	Pandikote	2	0.07	Forest Land
508	4592/09	Kamalochan Jani	Lachaman Jani	Pandikote	Papadahandi	Pandikote	3	0.17	Forest Land
509	4593/09	Hari Jani	Dama Jani	Pandikote	Papadahandi	Pandikote	4	0.24	Forest Land
510	4594/09	Malati Jani	Padu Jani	Pandikote	Papadahandi	Pandikote	5	0.26	Forest Land
511	4595/09	Guru Jani	Budu Jani	Pandikote	Papadahandi	Pandikote	6	0.07	Forest Land
512	4596/09	Samaru Jani	Basu Jani	Pandikote	Papadahandi	Pandikote	7	0.04	Forest Land
513	4597/09	Bhanu Jani	Sada Jani	Pandikote	Papadahandi	Pandikote	8	1.25	Forest Land
514	4598/09	Urdhaba Jani	Purustom Jani	Pandikote	Papadahandi	Pandikote	9	0.22	Forest Land
515	4599/09	Madan Jani	Dinabandhu Jani	Pandikote	Papadahandi	Pandikote	10	0.02	Forest Land
516	4600/09	Nanda Jani	Damu Jani	Pandikote	Papadahandi	Pandikote	11	0.03	Forest Land
517	4601/09	Baidanath Jani	Bali Jani	Pandikote	Papadahandi	Pandikote	12	0.10	Forest Land
518	4602/09	Mukunda Jani	Baisakhu Jani	Pandikote	Papadahandi	Pandikote	13	1.34	Forest Land
519	4603/09	Bana Jani	Sunadhar Jani	Pandikote	Papadahandi	Pandikote	14	2.81	Forest Land
520	4604/09	Hari Jani	Dinabandhu Jani	Pandikote	Papadahandi	Pandikote	15	1.25	Forest Land
521	4605/09	Ghenu Jani	Bali Jani	Pandikote	Papadahandi	Pandikote	16	0.03	Forest Land
522	4606/09	Dhana Jani	Sambaru Jani	Pandikote	Papadahandi	Pandikote	17	2.87	Forest Land
523	4607/09	Sandu Jani	Narayana Jani	Pandikote	Papadahandi	Pandikote	18	2.24	Forest Land
524	4608/09	Jagannath Jani	Raghunath Jani	Pandikote	Papadahandi	Pandikote	19	1.71	Forest Land
525	4609/09	Dumar Jani	Udu Jani	Pandikote	Papadahandi	Pandikote	20	3.32	Forest Land
526	4610/09	Kamulu Jani	Sandu Jani	Pandikote	Papadahandi	Pandikote	21	7.53	Forest Land
527	4611/09	Purustom Jani	Mandai Jani	Pandikote	Papadahandi	Pandikote	22	0.93	Forest Land
528	4612/09	Tankadhar Jani	Kamlu Jani	Pandikote	Papadahandi	Pandikote	23	0.37	Forest Land
529	4613/09	Tova Jani	Makaranda Jani	Pandikote	Papadahandi	Pandikote	24	2.31	Forest Land
530	4614/09	Khagapati Jani	Raidhar Jani	Pandikote	Papadahandi	Pandikote	25	2.44	Forest Land
531	4615/09	Barsu Jani	Sambaru Jani	Pandikote	Papadahandi	Pandikote	26	0.32	Forest Land
532	4616/09	Narangi Jani	Sundahr Jani	Pandikote	Papadahandi	Pandikote	27	3.64	Forest Land
533	4617/09	Tila Jani	Sunadhar Jani	Pandikote	Papadahandi	Pandikote	28	5.16	Forest Land
Korka RF									
534	165/08	Singal Gond	Tibal	Beheda	Umerkote	Nuaguda	59	1.91	Forest Land
535	166/08	Raju Gond	Kamalu	Beheda	Umerkote	Nuaguda	56	0.9	Forest Land
536	167/08	Manasaram Gond	Budu	Beheda	Umerkote	Nuaguda	50,53	8.84	Forest Land
537	168/08	Kacharu Gond	Mansa	Beheda	Umerkote	Nuaguda	50a	8.84	Forest Land
538	169/08	Ram Kumar Gond	Budu	Beheda	Umerkote	Nuaguda	51	9.94	Forest Land
539	170/08	Pratap Gond	Rajkumar	Beheda	Umerkote	Nuaguda	52	1.6	Forest Land
540	171/08	Pilu Gond	Rupchand	Beheda	Umerkote	Nuaguda	58,55	2.32	Forest Land
541	4677/08	Bniswanath Gond	Sukdev	Nuaguda	Umerkote	Nuaguda	64	1.76	Forest Land
542	4678/08	Antu Gond	Konda	Nuaguda	Umerkote	Nuaguda	57	1.02	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
543	4679/08	Bansingh Gond	Nadik	Nuaguda	Umerkote	Nuaguda	79, 83, 85	1.74	Forest Land
544	4680/08	Samanath Gond	Jagu	Nuaguda	Umerkote	Nuaguda	87	0.77	Forest Land
545	4681/08	Ramnath Gond	Jagu	Nuaguda	Umerkote	Nuaguda	87	0.77	Forest Land
546	4682/08	Deonath Gond	Jagu	Nuaguda	Umerkote	Nuaguda	81	0.44	Forest Land
547	5013/08	Arjun Gond	Kamalu	Tumberliaguda	Umerkote	Tumberliaguda	6	4.39	Forest Land
548	5014/08	Baisakhu Bhota	Rama	Tumberliaguda	Umerkote	Tumberliaguda	5	9.20	Forest Land
549	5015/08	Bhagban Bhotra	Sonadhar Bhotra	Tumberliaguda	Umerkote	Tumberliaguda	4	1.67	Forest Land
550	5016/08	Balam Bhotra	Daba	Tumberliaguda	Umerkote	Tumberliaguda	3	1.69	Forest Land
551	5017/08	Daya Bhotra	Jagannath Bhotra	Tumberliaguda	Umerkote	Tumberliaguda	2	3.31	Forest Land
552	5018/08	Chakra Bhatra	Madhaba Bhotra	Tumberliaguda	Umerkote	Tumberliaguda	1	2.19	Forest Land
553	4000/10	Narahari Santa	Linga Santa	Balaguda	Umerkote	Balaguda	1, 2	5.02	Forest Land
554	4001/10	Somaru Santa	Kastu Santa	Balaguda	Umerkote	Balaguda	3, 4	7.54	Forest Land
555	4002/10	Mangaldai Parja	Banamali Parja	Balaguda	Umerkote	Balaguda	5, 6	6.82	Forest Land
556	4003/10	Jagannath Santa	Loda Santa	Balaguda	Umerkote	Balaguda	7	4.50	Forest Land
557	4004/10	Balaram Bhatra	Jhigaru Bhatra	Balaguda	Umerkote	Balaguda	8	3.80	Forest Land
558	4005/10	Sonu Parja	Jamu Parja	Balaguda	Umerkote	Balaguda	9	3.50	Forest Land
559	4006/10	Sadari Parja	Late Bala Parja	Balaguda	Umerkote	Balaguda	/10	5.50	Forest Land
560	4007/10	Ghasiram Jani	Madhu Jani	Balaguda	Umerkote	Balaguda	11	3.00	Forest Land
561	4008/10	Chandru Gond	Ranu Gond	Balaguda	Umerkote	Balaguda	12	3.00	Forest Land
562	4009/10	Iswar Parja	Kalu Parja	Balaguda	Umerkote	Balaguda	13	3.00	Forest Land
563	4010/10	Asmati Kandha Gouda	Late Laiban Goudo	Balaguda	Umerkote	Balaguda	14	1.50	Forest Land
564	4011/10	Baidehi Jani	Late Sridhar Jani	Balaguda	Umerkote	Balaguda	15	3.00	Forest Land
565	4012/10	Domu Bhatra	Jagannath Bhatra	Balaguda	Umerkote	Balaguda	16, 17	8.50	Forest Land
566	4013/10	Sikru Santa	Banamali Santa	Balaguda	Umerkote	Balaguda	18, 19	4.02	Forest Land
567	4014/10	Harishchandra Bhatra	Jagannath Bhatra	Balaguda	Umerkote	Balaguda	20, 21	8.00	Forest Land
568	8445/10	Mayaram Gond	Ratiram Gond	Mariguda	Umerkote	Kodka	1, 2, 3	4.00	Forest Land
569	8446/10	Brijlal Gond	Rainu Gond	Mariguda	Umerkote	Kodka	4, 5	3.60	Forest Land
570	8447/10	Ghadua Gond	Suna Gond	Mariguda	Umerkote	Kodka	6, 7, 8	4.20	Forest Land
571	8448/10	Sukdeo Gond	Halal Gond	Mariguda	Umerkote	Kodka	9, 10, 11, 12,	3.90	Forest Land
572	8449/10	Deokumar Gond	Ramsingh Gond	Mariguda	Umerkote	Kodka	13, 14, 15, 16	8.30	Forest Land
573	8450/10	Manuram Gond	Hiriya Gond	Mariguda	Umerkote	Kodka	17, 18, 19, 20	4.70	Forest Land
574	8451/10	Brijlal Gond	Soma Gond	Mariguda	Umerkote	Kodka	21, 22, 23	2.00	Forest Land
575	8452/10	Laharsingh Gond	Basu Gond	Mariguda	Umerkote	Kodka	24, 25	3.70	Forest Land
576	8453/10	Kaudulal Gond	Dasaru Gond	Mariguda	Umerkote	Kodka	26, 27, 28	3.30	Forest Land
577	8454/10	Basiram Gond	Lachhman Gond	Mariguda	Umerkote	Kodka	29, 30, 31	5.20	Forest Land
578	8455/10	Chamarasingh Gond	Ghasia Gond	Mariguda	Umerkote	Kodka	32, 33, 34	4.20	Forest Land
579	8456/10	Dandakara Gond	Tuge Gond	Mariguda	Umerkote	Kodka	35, 36, 37, 38	5.10	Forest Land
580	8457/10	Sahadeo Gond	Pilsae Gond	Mariguda	Umerkote	Kodka	39, 40, 41	3.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
581	8458/10	Mayaram Gond	Mansingh Gond	Mariguda	Umerkote	Kodka	42, 43, 44	7.80	Forest Land
582	8459/10	Piluram Gond	Sukudu Gond	Mariguda	Umerkote	Kodka	45, 46 47	7.80	Forest Land
583	8460/10	Ananda Gond	Narsingh Gond	Mariguda	Umerkote	Kodka	48, 49, 50, 51	9.00	Forest Land
584	8461/10	Somaru Jani	Dhanai Jani	Mariguda	Umerkote	Kodka	52, 53	2.33	Forest Land
585	8462/10	Sunadhara Jani	Khagesh Jani	Mariguda	Umerkote	Kodka	54	2.00	Forest Land
586	8463/10	Cherengu Jani	Jayasingh Jani	Mariguda	Umerkote	Kodka	55, 56	4.10	Forest Land
587	8464/10	Bhima Jani	Damu Jani	Mariguda	Umerkote	Kodka	57, 58, 59	3.25	Forest Land
588	8465/10	Purna Jani	Siba Jani	Mariguda	Umerkote	Kodka	60, 61	1.50	Forest Land
589	8466/10	Hanu Patra	Dhanai Patra	Mariguda	Umerkote	Kodka	62, 63	5.80	Forest Land
590	8467/10	Sukunath Jani	Dhanai Jani	Mariguda	Umerkote	Kodka	64, 65	4.50	Forest Land
591	8468/10	Rati Jani	Baga Jani	Mariguda	Umerkote	Kodka	66, 67	2.10	Forest Land
592	8469/10	Chandra jani	Barja Jani	Mariguda	Umerkote	Kodka	68, 69	2.33	Forest Land
593	8470/10	Jagannath Jani	Hanu jani	Mariguda	Umerkote	Kodka	70, 71	2.10	Forest Land
594	8471/10	Deba Amanatya	Ratana Amanatya	Mariguda	Umerkote	Kodka	72, 73	2.50	Forest Land
595	8472/10	Gouri Jani		Mariguda	Umerkote	Kodka	74, 75	4.50	Forest Land
596	8473/10	Mangalu Jani	Dambaru jani	Mariguda	Umerkote	Kodka	76, 77	1.30	Forest Land
597	8474/10	Budhu Amanatya	Ratana Amanatya	Mariguda	Umerkote	Kodka	78, 79	3.00	Forest Land
598	8475/10	Khageswar Jani	Natha Jani	Mariguda	Umerkote	Kodka	80, 81	5.70	Forest Land
599	8476/10	Baga Jani	Ghasiram Jani	Mariguda	Umerkote	Kodka	82, 83	0.90	Forest Land
600	122/08	Ghassiram Gond	Chamaru	Beheda	Umerkote	Beheda	1,9,113,129	4.75	Forest Land
601	123/08	Salpu Paraja	Braja Paraja	Beheda	Umerkote	Beheda	110, 111, 119, 130	9.34	Forest Land
602	124/08	Asram Paraja	Salpu Paraja	Beheda	Umerkote	Beheda	122	3.04	Forest Land
603	125/08	Nilu Paraja	Puri paraja	Beheda	Umerkote	Beheda		7.98	Forest Land
604	126/08	Silka Paraja	Puri paraja	Beheda	Umerkote	Beheda	103, 105	6.66	Forest Land
605	127/08	Salu Paraja	Puri paraja	Beheda	Umerkote	Beheda	103, 106, 121	8.51	Forest Land
606	128/08	Bina Paraja	Rupa paraja	Beheda	Umerkote	Beheda	108,115,120,1	2.71	Forest Land
607	129/08	Dasa Paraja	Chamuru Paraja	Beheda	Umerkote	Beheda	113, 137, 142	5.69	Forest Land
608	130/08	Chachi Santa	Sani	Beheda	Umerkote	Beheda	117, 143, 146	4.29	Forest Land
609	131/08	Birsu Santa	Sani	Beheda	Umerkote	Beheda	1,26,144	3.37	Forest Land
610	132/08	Aki Santa	Sani	Beheda	Umerkote	Beheda	118, 132, 145, 146	7.20	Forest Land
611	133/08	GhasiParaja	Bahini paraja	Beheda	Umerkote	Beheda	123,127, 140	8.55	Forest Land
612	134/08	Durjadhan Paraja	Sabana Paraja	Beheda	Umerkote	Beheda	134, 141, 151	6.68	Forest Land
613	135/08	Saun Paraja	Sabana Paraja	Beheda	Umerkote	Beheda	1,35,148	8.23	Forest Land
614	136/08	Tila Paraja	Sabana Paraja	Beheda	Umerkote	Beheda	136	4.33	Forest Land
615	137/08	Gurubandha Paraja	Damburu Pujari	Beheda	Umerkote	Beheda	109, 112, 128	5.83	Forest Land
616	138/08	Krushana Santa	Bahini paraja	Beheda	Umerkote	Beheda	116,125, 145	7.80	Forest Land
617	139/08	Sila Pujari	Chamaru Pujari	Beheda	Umerkote	Beheda	1,09, 114	5.57	Forest Land
618	140/08	Sasni Santa	Padana	Beheda	Umerkote	Beheda	124	5.96	Forest Land
619	141/08	Damburu Paraja	Jhalia Pujari	Beheda	Umerkote	Beheda	100	5.57	Forest Land
620	142/08	Rambhabati Paraja	Jhitaru Paraja	Beheda	Umerkote	Beheda	154	4.15	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
621	143/08	Lakhmi Paraja	Jaisingh Paraja	Beheda	Umerkote	Beheda	1,50,152	4.51	Forest Land
622	144/08	Ranjit Santa	Brunda	Beheda	Umerkote	Beheda	147	2.38	Forest Land
623	145/08	Damburu Paraja	Raghu Paraja	Beheda	Umerkote	Beheda	1,53,156	6.59	Forest Land
624	146/08	Rama Paraja	Dhansai Paraja	Beheda	Umerkote	Beheda	1,,145	5.45	Forest Land
625	147/08	Milki Paraja	Salpu Paraja	Beheda	Umerkote	Beheda	1,22,138	3.39	Forest Land
626	148/08	Budha Paraja	Dhana Paraja	Beheda	Umerkote	Beheda	100	8.30	Forest Land
627	149/08	Raghu Paraja	Massaru Paraja	Beheda	Umerkote	Beheda	156	5.20	Forest Land
628	12524/11	Iswar Muduli	Kamalchan Muduli	Nuaguda	Umerkote	Nuaguda	1	1.00	Forest Land
629	12525/11	Bhanu Muduli	Hari Muduli	Nuaguda	Umerkote	Nuaguda	2	1.20	Forest Land
630	12526/11	Kamalu Muduli	Gangadhar Muduli	Nuaguda	Umerkote	Nuaguda	3	3.10	Forest Land
631	12527/11	Dirbi Muduli	Sabina Muduli	Nuaguda	Umerkote	Nuaguda	4	3.80	Forest Land
632	12528/11	Jaga Muduli	Jamudhar Muduli	Nuaguda	Umerkote	Nuaguda	5	3.60	Forest Land
633	12529/11	Asman Muduli	Ghasi Muduli	Nuaguda	Umerkote	Nuaguda	6	2.80	Forest Land
634	12530/11	Bandara Mudui	Limdhr Muduli	Nuaguda	Umerkote	Nuaguda	7, 44	3.94	Forest Land
635	12531/11	Dambaru Muduli	Jatu Muduli	Nuaguda	Umerkote	Nuaguda	8	1.90	Forest Land
636	12532/11	Saradu Muduli	Laxman Muduli	Nuaguda	Umerkote	Nuaguda	9, 45	1.80	Forest Land
637	12533/11	Ghenu Muduli	Durbal Mudli	Nuaguda	Umerkote	Nuaguda	10	2.50	Forest Land
638	12534/11	Bhalumunda Muduli	Jayaram Muduli	Nuaguda	Umerkote	Nuaguda	11, 46	3.40	Forest Land
639	12535/11	Chachri Mudli	Narsingh Muduli	Nuaguda	Umerkote	Nuaguda	12	2.30	Forest Land
640	12536/11	Hari Muduli	Padlam Muduli	Nuaguda	Umerkote	Nuaguda	13	3.00	Forest Land
641	12537/11	Masia Muduli	Ghenu Muduli	Nuaguda	Umerkote	Nuaguda	14, 47	4.00	Forest Land
642	12538/11	Kumar Muduli	Samaru Muduli	Nuaguda	Umerkote	Nuaguda	15	0.90	Forest Land
643	12539/11	Nilakantha Muduli	Chaitan Muduli	Nuaguda	Umerkote	Nuaguda	16, 48	2.90	Forest Land
644	12540/11	Buti Muduli	Dirbal Muduli	Nuaguda	Umerkote	Nuaguda	17	1.00	Forest Land
645	12541/11	Kamalochan Muduli	Bisha Muduli	Nuaguda	Umerkote	Nuaguda	18	1.00	Forest Land
646	12542/11	Sukdash Muduli	Ghenu Muduli	Nuaguda	Umerkote	Nuaguda	19	1.20	Forest Land
647	12543/11	Balaram Muduli	Ghenu Muduli	Nuaguda	Umerkote	Nuaguda	20	2.10	Forest Land
648	12544/11	Gabar Muduli	Khada Muduli	Nuaguda	Umerkote	Nuaguda	21	2.00	Forest Land
649	12545/11	Jayasingh Muduli	Kusha Muduli	Nuaguda	Umerkote	Nuaguda	22	0.70	Forest Land
650	12546/11	Motiram Muduli	Katu Muduli	Nuaguda	Umerkote	Nuaguda	23, 49	4.50	Forest Land
651	12547/11	Saniya Muduli	Barenga Muduli	Nuaguda	Umerkote	Nuaguda	24	3.20	Forest Land
652	12548/11	Chitamani Muduli	Bingu Muduli	Nuaguda	Umerkote	Nuaguda	25	3.60	Forest Land
653	12549/11	Masu Muduli	Lachimdhar Muduli	Nuaguda	Umerkote	Nuaguda	26	0.80	Forest Land
654	12550/11	Nakul Muduli	Bisha Muduli	Nuaguda	Umerkote	Nuaguda	27	2.50	Forest Land
655	12551/11	Damu Muduli	Samaru Muduli	Nuaguda	Umerkote	Nuaguda	28	0.70	Forest Land
656	12552/11	Sadan Muduli	Janu Muduli	Nuaguda	Umerkote	Nuaguda	29	2.50	Forest Land
657	12553/11	Sunamai Muduli	Narsingh Muduli	Nuaguda	Umerkote	Nuaguda	30	0.20	Forest Land
658	12554/11	Leba Muduli	Cherngu Muduli	Nuaguda	Umerkote	Nuaguda	31	0.90	Forest Land
659	12555/11	Suduru Muduli	Mali Muduli	Nuaguda	Umerkote	Nuaguda	32	3.80	Forest Land
660	12556/11	Samanath Muduli	Bandara Muduli	Nuaguda	Umerkote	Nuaguda	33	2.10	Forest Land
661	12557/11	Mandhar Muduli	Dhablu Muduli	Nuaguda	Umerkote	Nuaguda	34	2.80	Forest Land
662	12558/11	Damu Muduli	Ramdas Muduli	Nuaguda	Umerkote	Nuaguda	35	3.10	Forest Land
663	12559/11	Ghenu Muduli	Jamu Muduli	Nuaguda	Umerkote	Nuaguda	36	2.50	Forest Land
664	12560/11	Bashu Muduli	Kamalochan Muduli	Nuaguda	Umerkote	Nuaguda	37	0.80	Forest Land
665	12561/11	Agadhu Muduli	Ramachandra Mudduli	Nuaguda	Umerkote	Nuaguda	38	1.90	Forest Land
666	12562/11	Chandal Muduli	Tanka Muduli	Nuaguda	Umerkote	Nuaguda	39	0.90	Forest Land
667	12563/11	Salimdhara Muduli	Kamulu Muduli	Nuaguda	Umerkote	Nuaguda	40	0.60	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
668	12564/11	Shasi Muduli	Narsingh Muduli	Nuaguda	Umerkote	Nuaguda	41	2.70	Forest Land
669	12565/11	Bhaskar Muduli	Sania Muduli	Nuaguda	Umerkote	Nuaguda	42	1.00	Forest Land
670	12566/11	Damu Muduli	Jayaram Muduli	Nuaguda	Umerkote	Nuaguda	43, 50	2.90	Forest Land
Telnadi RF									
671	4683/08	Utambe Santa	Kasu	Kapsabhota	Umerkote	Kapsabhota	26	0.58	Forest Land
672	4684/08	Raju Santa	Bina	Kapsabhota	Umerkote	Kapsabhota	1	0.95	Forest Land
673	4685/08	Krishna Santa	Bina	Kapsabhota	Umerkote	Kapsabhota	1	0.62	Forest Land
674	4686/08	Pukia Santa	Sada	Kapsabhota	Umerkote	Kapsabhota	2	0.58	Forest Land
675	4687/08	Mutai Santa	Akila	Kapsabhota	Umerkote	Kapsabhota	8	0.88	Forest Land
676	4688/08	Haru Santa	kapila	Kapsabhota	Umerkote	Kapsabhota	28	0.68	Forest Land
677	4689/08	Birsu Santa	Pukia	Kapsabhota	Umerkote	Kapsabhota	22	0.55	Forest Land
678	4690/08	Bhagaban Santa	Haru Santa	Kapsabhota	Umerkote	Kapsabhota	17,29, 34	3.2	Forest Land
679	4691/08	Puni santa	Samudi	Kapsabhota	Umerkote	Kapsabhota	32	0.28	Forest Land
680	4692/08	Aba Santa	Pandu	Kapsabhota	Umerkote	Kapsabhota	7	1.39	Forest Land
681	4693/08	Ruhini Santa	Sukia Santa	Kapsabhota	Umerkote	Kapsabhota	11,14	1.83	Forest Land
682	4694/08	Suka Santa	Haru Santa	Kapsabhota	Umerkote	Kapsabhota	18,30,35	3.03	Forest Land
683	4695/08	Bina Santa	Hndari	Kapsabhota	Umerkote	Kapsabhota	9	0.62	Forest Land
684	4696/08	Siri Santa	Linga	Kapsabhota	Umerkote	Kapsabhota	20,23,31	2.49	Forest Land
685	4697/08	Gopi Santa	Raghu	Kapsabhota	Umerkote	Kapsabhota	3,5	3.01	Forest Land
686	4698/08	Raghu Santa	Jogi	Kapsabhota	Umerkote	Kapsabhota	14,6	3.01	Forest Land
687	4699/08	Sagi Santa	Tunuku	Kapsabhota	Umerkote	Kapsabhota	5,21	1.45	Forest Land
688	4700/08	Sundar Santa	Jei	Kapsabhota	Umerkote	Kapsabhota	24,33	0.26	Forest Land
689	4701/08	Masi Tading	Uchu	Kapsabhota	Umerkote	Kapsabhota	1,45,55,67,77	3.63	Forest Land
690	4702/08	Balika Pangi	Dundu	Kapsabhota	Umerkote	Kapsabhota	2,49,68,95,99	4.02	Forest Land
691	4703/08	Rupa Pangi	Bali	Kapsabhota	Umerkote	Kapsabhota	3,85,92,94	2.68	Forest Land
692	4704/08	Leku Tading	Mugri	Kapsabhota	Umerkote	Kapsabhota	4,39,41	4.55	Forest Land
693	4705/08	Dundia Tading	Leku	Kapsabhota	Umerkote	Kapsabhota	5,69	4.14	Forest Land
694	4706/08	Deudu Pangi	Dundu	Kapsabhota	Umerkote	Kapsabhota	6,7,58,88,102,105	3.90	Forest Land
695	4707/08	Satyanath Guntha	Krishna	Kapsabhota	Umerkote	Kapsabhota	8,33,56,62,91	2.06	Forest Land
696	4708/08	Mangaraj Tading	Palsu	Kapsabhota	Umerkote	Kapsabhota	9,37,50,86,93	4.62	Forest Land
697	4709/08	Deaklu Tading	Mangaraj	Kapsabhota	Umerkote	Kapsabhota	70,60,84	2.30	Forest Land
698	4710/08	Ratnu Tading	Musri	Kapsabhota	Umerkote	Kapsabhota	11,32,96,109	2.86	Forest Land
699	4711/08	Sambhu Tading	Nanda	Kapsabhota	Umerkote	Kapsabhota	12,29,38,47,115	4.12	Forest Land
700	4712/08	Damuru Tading	Uchu	Kapsabhota	Umerkote	Kapsabhota	13,34,46,97	1.72	Forest Land
701	4713/08	Borma Pangi	Betru	Kapsabhota	Umerkote	Kapsabhota	14,81,100	3.40	Forest Land
702	4714/08	Chandra Khilo	Landu	Kapsabhota	Umerkote	Kapsabhota	15,63,73,90,98,103	4.96	Forest Land
703	4715/08	Tilsu Tading	Palsu	Kapsabhota	Umerkote	Kapsabhota	16,30,43,72	4.48	Forest Land
704	4716/08	Dasa Jani	Sadhu	Laktipokhana	Umerkote	Laktipokhana	17,44,64,76	3.18	Forest Land
705	4717/08	Sambu Tading	Dumuri	Laktipokhana	Umerkote	Laktipokhana	19,66,71	0.46	Forest Land
706	4718/08	Nandu Santa	Mendru	Laktipokhana	Umerkote	Laktipokhana	20,64,80,106	0.86	Forest Land
707	4719/08	Sona Santa	Rupa paraja	Laktipokhana	Umerkote	Laktipokhana	21,31,40,42	5.55	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
708	4720/08	Sanduru Santa	Mendru	Laktipokhana	Umerkote	Laktipokhana	22,35 114,111	2.17	Forest Land
709	4721/08	Beteru Santa	Sunduru	Laktipokhana	Umerkote	Laktipokhana	23,54,51 ,82,104 ,107	1.31	Forest Land
710	4722/08	Betru Pangi	Hajega	Laktipokhana	Umerkote	Laktipokhana	24,65	3.32	Forest Land
711	4723/08	Ingu Pangi	Musri	Laktipokhana	Umerkote	Laktipokhana	26,53,75, 83,108	3.19	Forest Land
712	4724/08	Lada Santa	Suindru	Laktipokhana	Umerkote	Laktipokhana	27,38 ,74,110	1.17	Forest Land
713	4725/08	Reli Pangi	Deudu	Laktipokhana	Umerkote	Laktipokhana	28,57 59,89	3.43	Forest Land
714	4726/08	Samundu Santa	Sundru	Laktipokhana	Umerkote	Laktipokhana	52,48,113	1.54	Forest Land
715	4727/08	Uchu Tading	Dasa	Laktipokhana	Umerkote	Laktipokhana	25,78,87	1.76	Forest Land
716	4728/08	Manu santa	Sanu Santa	Sariabhota	Umerkote	Sariabhota	11,40	1.01	Forest Land
717	4729/08	Laku Jani	Uttha Jani	Sariabhota	Umerkote	Sariabhota	1,12,27, 29,46,49 ,9	3.63	Forest Land
718	4730/08	Dora Jani	Muguri Jani	Sariabhota	Umerkote	Sariabhota	21,34, 42,54	0.84	Forest Land
719	4731/08	Ratna Jani	Muguri Jani	Sariabhota	Umerkote	Sariabhota	21,31,38 ,47,53	1.22	Forest Land
720	4732/08	Linga Jani	Nandu Jani	Sariabhota	Umerkote	Sariabhota	17,5,50	2.93	Forest Land
721	4733/08	Sarabu Jani	Samburu Jani	Sariabhota	Umerkote	Sariabhota	15,19,4,5 9	3.16	Forest Land
722	4734/08	Sira Jani	Uttha Jani	Sariabhota	Umerkote	Sariabhota	16,2,27, 32,45,51, 56	2.82	Forest Land
723	4735/08	Dasaru Jani	Mugreu Jani	Sariabhota	Umerkote	Sariabhota	18,25,43 ,44,48	3.71	Forest Land
724	4736/08	Balsu Jani	Railu Jani	Sariabhota	Umerkote	Sariabhota	39,60	0.38	Forest Land
725	4737/08	Raju Jani	Balsu Jani	Sariabhota	Umerkote	Sariabhota	14,22	0.64	Forest Land
726	4738/08	Sukru Jani	Sanda Jani	Sariabhota	Umerkote	Sariabhota	13,41	0.59	Forest Land
727	4739/08	Hajirgu	Linga Jani	Sariabhota	Umerkote	Sariabhota	3,36,57	2.02	Forest Land
728	4740/08	Bhima	Linga Jani	Sariabhota	Umerkote	Sariabhota	28,52,27	3.13	Forest Land
729	4741/08	Govinda Jani	Samburu Jani	Sariabhota	Umerkote	Sariabhota	10,20 ,23,30	3.71	Forest Land
730	4742/08	Bingu Jani	Sarabu Jani	Sariabhota	Umerkote	Sariabhota	35,6,8	1.41	Forest Land
731	4743/08	Arjun Gond	Kamlu	Tumbarlia	Umerkote	Tumbarlia	6	4.39	Forest Land
732	4744/08	Bisakhu Bhatra	Rama Bhotra	Tumbarlia	Umerkote	Tumbarlia	5	9.20	Forest Land
733	4745/08	Bhagaban Bhatra	Sonadhar Bhotra	Tumbarlia	Umerkote	Tumbarlia	4	1.67	Forest Land
734	4746/08	Balaam Bhatra	Deva Bhotra	Tumbarlia	Umerkote	Tumbarlia	3	1.69	Forest Land
735	4747/08	Daya Bhatra	Jagannath Bhotra	Tumbarlia	Umerkote	Tumbarlia	2	3.31	Forest Land
736	4748/08	Chakra Bhatra	Madhaba Bhotra	Tumbarlia	Umerkote	Tumbarlia	1	2.19	Forest Land
737	4898/08	Ghasiram Santa	Chamaru	Kansariguda	Umerkote	Kansariguda	1,9,113,1 29	4.75	Forest Land
738	4899/08	Salpu Paraja	Braja	Kansariguda	Umerkote	Kansariguda	110,111 ,119,130	9.34	Forest Land
739	4900/08	Asman Paraja	Slpu	Kansariguda	Umerkote	Kansariguda	122	3.04	Forest Land
740	4901/08	Nila Paraja	Puri	Kansariguda	Umerkote	Kansariguda	103, 104,157	7.98	Forest Land
741	4902/08	Sika Paraja	Puri	Kansariguda	Umerkote	Kansariguda	1,03,105	6.66	Forest Land
742	4903/08	Salu Paraja	Puri	Kansariguda	Umerkote	Kansariguda	103, 106, 121	8.51	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
743	4904/08	Bina Paraja	Rupu	Kansariguda	Umerkote	Kansariguda	108,115,120,133	2.71	Forest Land
744	4905/08	Dasa Paraja	Chamaru	Kansariguda	Umerkote	Kansariguda	113, 137, 147	5.69	Forest Land
745	4906/08	Chachi Santa	Sani	Kansariguda	Umerkote	Kansariguda	117	4.29	Forest Land
746	4907/08	Niorsu Santa	Sani	Kansariguda	Umerkote	Kansariguda	126	3.37	Forest Land
747	4908/08	Aki Santa	Sani	Kansariguda	Umerkote	Kansariguda	118	7.20	Forest Land
748	4909/08	Ghasi Paraja	Bahini	Kansariguda	Umerkote	Kansariguda	123	8.55	Forest Land
749	4910/08	Durjadhan Paraja	Sabana	Kansariguda	Umerkote	Kansariguda	134	6.68	Forest Land
750	4911/08	Sanu Paraja	Sabana	Kansariguda	Umerkote	Kansariguda	135	8.23	Forest Land
751	4912/08	Tila Paraja	Sabana	Kansariguda	Umerkote	Kansariguda	136	4.33	Forest Land
752	4913/08	Gurubandhu Paraja	Damru	Kansariguda	Umerkote	Kansariguda	109	5.83	Forest Land
753	4914/08	Krishana Santa	Bahini	Kansariguda	Umerkote	Kansariguda	116	7.80	Forest Land
754	4915/08	Sila Paraja	Chamaru	Kansariguda	Umerkote	Kansariguda	109	5.57	Forest Land
755	4916/08	Sani Santa	Padana	Kansariguda	Umerkote	Kansariguda	124	5.96	Forest Land
756	4917/08	Damuru Paraja	Jhalia	Kansariguda	Umerkote	Kansariguda	100	5.57	Forest Land
757	4918/08	Rambabati Paraja	Jhiaru	Kansariguda	Umerkote	Kansariguda	154	4.15	Forest Land
758	4919/08	Lakhamana Paraja	Jaisingh	Kansariguda	Umerkote	Kansariguda	150	4.51	Forest Land
759	4920/08	Ranjit Santa	Brunda	Kansariguda	Umerkote	Kansariguda	147	2.38	Forest Land
760	4921/08	Dambaru Paraja	Raghu	Kansariguda	Umerkote	Kansariguda	153	6.59	Forest Land
761	4922/08	Rama Paraja	Dhansai	Kansariguda	Umerkote	Kansariguda	101	5.59	Forest Land
762	4923/08	Malika Paraja	Salpu	Kansariguda	Umerkote	Kansariguda	122	3.39	Forest Land
763	4924/08	Budha Paraja	Dhana	Kansariguda	Umerkote	Kansariguda	100	9.30	Forest Land
764	4925/08	Raghu Paraja	Massaru	Kansariguda	Umerkote	Kansariguda	156	5.20	Forest Land
765	4926/08	Manu Santa	Sanu	Sariabhata	Umerkote	Sariabhata	11	1.01	Forest Land
766	4927/08	Laku Jani	Uttha	Sariabhata	Umerkote	Sariabhata	12	3.63	Forest Land
767	4928/08	Dora Jani	Maguri	Sariabhata	Umerkote	Sariabhata	21	0.84	Forest Land
768	4929/08	Ratan Jani	Maguri	Sariabhata	Umerkote	Sariabhata	21	1.22	Forest Land
769	4930/08	Linga Jani	Nandu Jani	Sariabhata	Umerkote	Sariabhata	17	2.93	Forest Land
770	4931/08	Sasrbu Jani	Samburu	Sariabhata	Umerkote	Sariabhata	15	3.16	Forest Land
771	4932/08	Sira Jani	Uttha	Sariabhata	Umerkote	Sariabhata	16	2.82	Forest Land
772	4933/08	Dasaru Jani	Muguru	Sariabhata	Umerkote	Sariabhata	18	3.71	Forest Land
773	4934/08	Balsu Jani	Railu	Sariabhata	Umerkote	Sariabhata	39	0.38	Forest Land
774	4935/08	Raju Jani	Balsu	Sariabhata	Umerkote	Sariabhata	14	0.64	Forest Land
775	4936/08	Sukru Jani	Sanda Jani	Sariabhata	Umerkote	Sariabhata	13	0.59	Forest Land
776	4937/08	Hirgu Jani	Linga	Sariabhata	Umerkote	Sariabhata	3	2.02	Forest Land
777	4938/08	Bhima Jani	Kalinga	Sariabhata	Umerkote	Sariabhata	28	3.13	Forest Land
778	4939/08	Govind Jani	Sambaru	Sariabhata	Umerkote	Sariabhata	23	3.71	Forest Land
779	4940/08	Bingu Jani	Sarabu	Sariabhata	Umerkote	Sariabhata	35	1.41	Forest Land
780	4967/08	Utamaba Santa	Kasu	Kopsabhate	Umerkote	Kopsabhate	26	0.58	Forest Land
781	4968/08	Raju Santa	Nomna	Kopsabhate	Umerkote	Kopsabhate	1	0.95	Forest Land
782	4969/08	Krishana Santa	Nomna	Kopsabhate	Umerkote	Kopsabhate	1	0.62	Forest Land
783	4970/08	Pukia Santa	Sada	Kopsabhate	Umerkote	Kopsabhate	2	0.58	Forest Land
784	4971/08	Matai Santa	Aloka	Kopsabhate	Umerkote	Kopsabhate	8	88	Forest Land
785	4972/08	Haru Santa	Kalila	Kopsabhate	Umerkote	Kopsabhate	28	0.68	Forest Land
786	4973/08	Birsu Santa	Pukia	Kopsabhate	Umerkote	Kopsabhate	22	0.55	Forest Land
787	4974/08	Bhagban Santa	Jharu	Kopsabhate	Umerkote	Kopsabhate	17	3.20	Forest Land
788	4975/08	Puni Santa	Samudi	Kopsabhate	Umerkote	Kopsabhate	32	0.28	Forest Land
789	4976/08	Aba Santa	Pandu	Kopsabhate	Umerkote	Kopsabhate	7	1.39	Forest Land
790	4977/08	Ruhuni Santa	Sukia	Kopsabhate	Umerkote	Kopsabhate	11	1.38	Forest Land
791	4978/08	Suka Santa	Haru	Kopsabhate	Umerkote	Kopsabhate	18	3.03	Forest Land
792	4979/08	Bina Santa	Bhandari	Kopsabhate	Umerkote	Kopsabhate	9	0.62	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
793	4980/08	Siri Santa	Linga	Kopsabhate	Umerkote	Kopsabhate	20	2.9	Forest Land
794	4981/08	Goi Santa	Raghu	Kopsabhate	Umerkote	Kopsabhate	3	3.01	Forest Land
795	4982/08	Raghu Santa	Sopgi	Kopsabhate	Umerkote	Kopsabhate	14	3.01	Forest Land
796	4983/08	Sasgi Santa	Tunuku	Kopsabhate	Umerkote	Kopsabhate	5	1.45	Forest Land
797	4984/08	Suimandar Santa	Jei	Kopsabhate	Umerkote	Kopsabhate	24	0.26	Forest Land
798	5019/08	Masi Tading	Uccha	Tumberliaguda	Umerkote	Laktipokhana	1	3.63	Forest Land
799	5020/08	Bali Pangi	Dndu	Tumberliaguda	Umerkote	Laktipokhana	2	4.02	Forest Land
800	5021/08	Rupa Pangi	Bali	Tumberliaguda	Umerkote	Laktipokhana	3	2.68	Forest Land
801	5022/08	Leku Tading	Mugri	Tumberliaguda	Umerkote	Laktipokhana	4	4.55	Forest Land
802	5023/08	Dundia Tading	Leku	Tumberliaguda	Umerkote	Laktipokhana	5	4.14	Forest Land
803	5024/08	Deund Pangi	Dundu	Tumberliaguda	Umerkote	Laktipokhana	6	3.90	Forest Land
804	5025/08	Satauananda Guntha	Krushna	Tumberliaguda	Umerkote	Laktipokhana	8	2.06	Forest Land
805	5026/08	Mangaraj Tading	Palsu	LaktiPakhna	Umerkote	Laktipokhana	9	4.61	Forest Land
806	5027/08	Deku Tading	Mangaraj	LaktiPakhna	Umerkote	Laktipokhana	10	2.29	Forest Land
807	5028/08	Rantu Pangi	Musri	LaktiPakhna	Umerkote	Laktipokhana	11	2.85	Forest Land
808	5029/08	Sambhu Santa	Nandu	LaktiPakhna	Umerkote	Laktipokhana	12	4.11	Forest Land
809	5030/08	Dumuri Tading	Uchha	LaktiPakhna	Umerkote	Laktipokhana	13	1.71	Forest Land
810	5031/08	Borka Pangi	Betgru	LaktiPakhna	Umerkote	Laktipokhana	14	3.39	Forest Land
811	5032/08	Chanra Khila	Landu	LaktiPakhna	Umerkote	Laktipokhana	15	4.96	Forest Land
812	5033/08	Tilsu Tading	Palsu	LaktiPakhna	Umerkote	Laktipokhana	16	4.47	Forest Land
813	5034/08	Dasu Janio	Sadhu	LaktiPakhna	Umerkote	Laktipokhana	17	3.17	Forest Land
814	5035/08	Sambu Tading	Dumuri	LaktiPakhna	Umerkote	Laktipokhana	19	0.56	Forest Land
815	5036/08	Nandu Santa	Mendru	LaktiPakhna	Umerkote	Laktipokhana	20	0.86	Forest Land
816	5037/08	Sona Santa	Rupa	LaktiPakhna	Umerkote	Laktipokhana	21	5.54	Forest Land
817	5038/08	Sandru Santa	Mendru	LaktiPakhna	Umerkote	Laktipokhana	22	2.16	Forest Land
818	5039/08	Betru Santa	Sundru	LaktiPakhna	Umerkote	Laktipokhana	23	1.31	Forest Land
819	5040/08	Betru Pangi	Jhgeta	LaktiPakhna	Umerkote	Laktipokhana	24	3.32	Forest Land
820	5041/08	High Pangi	Musri	LaktiPakhna	Umerkote	Laktipokhana	26	3.18	Forest Land
821	5042/08	Lada Santa	Sundru	LaktiPakhna	Umerkote	Laktipokhana	27	1.69	Forest Land
822	5043/08	Rali Pangi	Deudu	LaktiPakhna	Umerkote	Laktipokhana	28	3.43	Forest Land
823	5044/08	Samandu Santa	Sundru	LaktiPakhna	Umerkote	Laktipokhana	52	1.54	Forest Land
824	5045/08	Uchhau Tading	Dasa	LaktiPakhna	Umerkote	Laktipokhana	25	1.76	Forest Land
825	3357/09	Sada Santa	Laxman Santa	Karladongri	Umerkote	Telnadi RF	18	1.28	Forest Land
826	3358/09	Jugal Paraja	Jayatu Paraja	Karladongri	Umerkote	Telnadi RF	3	3.66	Forest Land
827	3359/09	Dana Paraaja	Dash Paraja	Karladongri	Umerkote	Telnadi RF	4	1.50	Forest Land
828	3360/09	Sadu Paraj	Chamaru Paraja	Karladongri	Umerkote	Telnadi RF	5	1.29	Forest Land
829	3361/09	Dasha Paraja	Govinda Paraja	Karladongri	Umerkote	Telnadi RF	6	1.10	Forest Land
830	3362/09	Ratha Parja	Chachiri Paraja	Karladongri	Umerkote	Telnadi RF	7	5.72	Forest Land
831	3363/09	Narana Paraja	Dashri Paraja	Karladongri	Umerkote	Telnadi RF	8	1.65	Forest Land
832	3364/09	Prahalad Paraja	Hari Paraja	Karladongri	Umerkote	Telnadi RF	9	6.65	Forest Land
833	3365/09	Samds paraja	Naran Paraja	Karladongri	Umerkote	Telnadi RF	10	2.83	Forest Land
834	3366/09	Govindda Paraja	Lakhamu Praja	Karladongri	Umerkote	Telnadi RF	11	2.97	Forest Land
835	3367/09	Rajmohan Psaraja	Jayati Paraja	Karladongri	Umerkote	Telnadi RF	12	2.41	Forest Land
836	3368/09	Bina paraja	Jaisingh Paraja	Karladongri	Umerkote	Telnadi RF	13	2.49	Forest Land
837	3369/09	Damu Paraja	Bina Paraja	Karladongri	Umerkote	Telnadi RF	14	2.27	Forest Land
838	3370/09	Sridhar Paraja	Raidhar Paraja	Karladongri	Umerkote	Telnadi RF	15	1.74	Forest Land
839	3371/09	Setu Paraja	Ratana Paraja	Karladongri	Umerkote	Telnadi RF	16	1.52	Forest Land
840	3372/09		Asu Santa	Daibeda	Umerkote	Telnadi RF	1	6.70	Forest Land
841	3373/09	Sanya Sntat	Bandhu Santa	Daibeda	Umerkote	Telnadi RF	2	1.79	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
842	3374/09	Suduram Masjhi	Jiro Majhi	Daibeda	Umerkote	Telnadi RF	16	1.54	Forest Land
843	8425/10	Sita Santa	Jaria Santa	Mahaniput	Umerkote	Mahaniput	1, 2, 3, 4	3.26	Forest Land
844	8426/10	Gura Santa	Bamana Santa	Mahaniput	Umerkote	Mahaniput	5, 6, 7, 8	2.32	Forest Land
845	8427/10	Jaga Santa	Jala Santa	Mahaniput	Umerkote	Mahaniput	9, 10, 11, 12, 96	5.07	Forest Land
846	8428/10	Ramesh Ku. Khara	Sarubu Khara	Mahaniput	Umerkote	Mahaniput	13, 14, 15, 16	4.07	Forest Land
847	8429/10	Hari Santa	Kasari Santa	Mahaniput	Umerkote	Mahaniput	17, 18, 19, 20, 21	5.35	Forest Land
848	8430/10	Syama Santa	Dadai Santa	Mahaniput	Umerkote	Mahaniput	22, 23, 24, 25, 26	5.00	Forest Land
849	8431/10	Tabunga Santa	Padan Santa	Mahaniput	Umerkote	Mahaniput	27, 28, 29, 30, 31	8.05	Forest Land
850	8432/10	Sagera Santa	Ruhuni Santa	Mahaniput	Umerkote	Mahaniput	32, 33, 34, 35, 36, 37, 38	6.45	Forest Land
851	8433/10	Kasari Santa	Daya Santa	Mahaniput	Umerkote	Mahaniput	39, 40, 41, 42, 43	8.22	Forest Land
852	8434/10	Lachi Santa	Mulia Santa	Mahaniput	Umerkote	Mahaniput	44, 45, 46, 47	5.25	Forest Land
853	8435/10	Durja Santa	Mana Santa	Mahaniput	Umerkote	Mahaniput	48, 49, 50, 51	3.55	Forest Land
854	8436/10	Rai Santa	Ratnu Santa	Mahaniput	Umerkote	Mahaniput	52, 53, 54, 55, 56, 57, 58	7.80	Forest Land
855	8437/10	Kumba Santa	Kasari Santa	Mahaniput	Umerkote	Mahaniput	59, 60, 61, 62, 63	5.37	Forest Land
856	8438/10	Sabari Santa	Daya Santa	Mahaniput	Umerkote	Mahaniput	64, 65, 66, 67, 68, 69, 70	8.10	Forest Land
857	8439/10	Ramdash Santa	Sabari Santa	Mahaniput	Umerkote	Mahaniput	71, 72, 73, 74, 75	5.25	Forest Land
858	8440/10	Labi Santa	Batri Santa	Mahaniput	Umerkote	Mahaniput	76, 77, 78, 79	4.87	Forest Land
859	8441/10	Mumuti Santa	Chakra Santa	Mahaniput	Umerkote	Mahaniput	80, 81, 82, 83	4.35	Forest Land
860	8442/10	Salata Santa	Daya Santa	Mahaniput	Umerkote	Mahaniput	84, 85, 86, 87	4.58	Forest Land
861	8443/10	Asadhu Santa	Kumulu Santa	Mahaniput	Umerkote	Mahaniput	88, 89, 90, 91	5.54	Forest Land
862	8444/10	Bukulu Santa	Dhabulu Santa	Mahaniput	Umerkote	Mahaniput	92, 93, 94, 95	4.54	Forest Land
863	1021/12	Samar Jani	Budu Jani	Kadalikachar	Umerkote	Kadalikachar	5	4.52	Forest Land
864	1022/12	Ratan Santa	Lisi Santa	Kadalikachar	Umerkote	Kadalikachar	5	2.66	Forest Land
865	1023/12	Padlam Santa	Kalia Santa	Kadalikachar	Umerkote	Kadalikachar	5	6.06	Forest Land
866	1024/12	Phogu Santa	Sriya Santa	Kadalikachar	Umerkote	Kadalikachar	5	2.98	Forest Land
867	1025/12	Sariya Santa	Sisu Santa	Kadalikachar	Umerkote	Kadalikachar	5	5.92	Forest Land
868	1026/12	Narambha Santa	Asu Santa	Kadalikachar	Umerkote	Kadalikachar	5	5.92	Forest Land
869	1027/12	Rabisingh Santa	Tilu Santa	Kadalikachar	Umerkote	Kadalikachar	5	5.48	Forest Land
870	1028/12	Somnath Santa	Bedu Santa	Kadalikachar	Umerkote	Kadalikachar	5	9.86	Forest Land
871	1029/12	Besuni Santa	Sibadar Santa	Kadalikachar	Umerkote	Kadalikachar	5	8.04	Forest Land
872	1030/12	Gopi Santa	Kalia Santa	Kadalikachar	Umerkote	Kadalikachar	5	7.09	Forest Land
873	1031/12	Subash Santa	Dobulu Santa	Kadalikachar	Umerkote	Kadalikachar	5	1.29	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
874	1032/12	Tilu Santa	Dayatari Santa	Kadalikachar	Umerkote	Kadalikachar	5	6.24	Forest Land
875	1033/12	Kalia Santa	Sadan Santa	Kadalikachar	Umerkote	Kadalikachar	5	7.74	Forest Land
876	1034/12	Musiri Santa	Rabi santa	Kadalikachar	Umerkote	Kadalikachar	5	9.34	Forest Land
877	1035/12	Madhu Jani	Jogu Santa	Kadalikachar	Umerkote	Kadalikachar	5	9.96	Forest Land
878	1036/12	Bisu Kudi Santa	Kasuma Santa	Kadalikachar	Umerkote	Kadalikachar	5	7.61	Forest Land
879	1037/12	Moni Santa	Ghasiram Santa	Kadalikachar	Umerkote	Kadalikachar	5	10.00	Forest Land
880	1038/12	Rajendra Santa	Ratunu Santa	Kadalikachar	Umerkote	Kadalikachar	5	9.96	Forest Land
881	1039/12	Chikuni Santa	Sadan Santa	Kadalikachar	Umerkote	Kadalikachar	5	8.00	Forest Land
882	1040/12	Rama Santa	Ghasiram Santa	Kadalikachar	Umerkote	Kadalikachar	5	8.90	Forest Land
883	1041/12	Budura Santa	Bedu Santa	Kadalikachar	Umerkote	Kadalikachar	5	10.00	Forest Land
884	1042/12	Surendra Santa	Tilo Santa	Kadalikachar	Umerkote	Kadalikachar	5	2.82	Forest Land
885	1043/12	Dasaye Sata	Birsu Santa	Kadalikachar	Umerkote	Kadalikachar	5	6.86	Forest Land
886	1044/12	Jagabandhu Jani	Madhu Jani	Kadalikachar	Umerkote	Kadalikachar	5	10.00	Forest Land
887	1045/12	Antaram Santa	Somnath Santa	Kadalikachar	Umerkote	Kadalikachar	5	9.10	Forest Land
888	1046/12	Kailash Kumar Gond	Hirasingh Gond	Kadalikachar	Umerkote	Kadalikachar	5	8.00	Forest Land
889	1047/12	Madhab Bhatra	Iswar Bhatra	Kadalikachar	Umerkote	Kadalikachar	5	9.95	Forest Land
890	1048/12	Kamal Pujari	Jonddhoar Pujari	Kadalikachar	Umerkote	Kadalikachar	5	8.00	Forest Land
891	1049/12	Suyrup Pujari	Ramdhar Pujari	Kadalikachar	Umerkote	Kadalikachar	5	8.00	Forest Land
892	1050/12	Sadhu Bhatra	Iswar Bhatra	Kadalikachar	Umerkote	Kadalikachar	5	8.00	Forest Land
893	1051/12	Bhabaram Banjara	Samaru Banjara	Balipeta	Umerkote	Balipeta	5	4.00	Forest Land
894	1052/12	Darashan Santa	Sanu Santa	Balipeta	Umerkote	Balipeta	5	9.98	Forest Land
895	1053/12	Kashu Santa	Sama Santa	Balipeta	Umerkote	Balipeta	5	6.12	Forest Land
896	1054/12	Sada Santa	Rati Santa	Balipeta	Umerkote	Balipeta	5	1.58	Forest Land
897	1055/12	Rati Santa	Dhabulu Santa	Balipeta	Umerkote	Balipeta	5	3.25	Forest Land
898	1056/12	Bamini Santa	Rabi Santa	Balipeta	Umerkote	Balipeta	5	5.62	Forest Land
899	1057/12	Tinu Santa	Muguri Santa	Balipeta	Umerkote	Balipeta	5	4.66	Forest Land
900	1058/12	Dau Santa	Mukuna Santa	Balipeta	Umerkote	Balipeta	5	6.35	Forest Land
901	1059/12	Preamdas Bhatra	Madhu Bhatra	Balipeta	Umerkote	Balipeta	5	8.60	Forest Land
902	1060/12	Sudar Bhatra	Sansai Bhatra	Balipeta	Umerkote	Balipeta	5	2.67	Forest Land
903	1061/12	Bimala Santa	Sanu Santa	Balipeta	Umerkote	Balipeta	5	7.96	Forest Land
904	1062/12	Andru Santa	Kamedi Santa	Balipeta	Umerkote	Balipeta	5	9.40	Forest Land
905	1063/12	Subha Santa	Mangadu Santa	Dhona Santa	Umerkote	Balipeta	5	2.60	Forest Land
906	1064/12	Mangadu Santa	Chandra Santa	Balipeta	Umerkote	Balipeta	5	3.34	Forest Land
907	1065/12	Rasu Santa	Mandadu Santa	Balipeta	Umerkote	Balipeta	5	3.52	Forest Land
908	1066/12	Suku Santa	Mandadu Santa	Balipeta	Umerkote	Balipeta	5	2.26	Forest Land
909	1067/12	Raju Santa	Damona Santa	Balipeta	Umerkote	Balipeta	5	2.72	Forest Land
910	1068/12	Jayaram Santa	Kesh Santa	Balipeta	Umerkote	Balipeta	5	9.92	Forest Land
911	1069/12	Damona Santa	Chandra Santa	Balipeta	Umerkote	Balipeta	5	6.70	Forest Land
912	1070/12	Ghasi Santa	Dao Santa	Balipeta	Umerkote	Balipeta	5	1.78	Forest Land
913	1071/12	Jogi Santa	Mukuna Santa	Balipeta	Umerkote	Balipeta	5	0.02	Forest Land
Podagada RF									
914	2588/09	Singaru Khilo	Masuru Khilo	Raniguda	Umerkote	Silati	5	1.75	Forest land
915	2589/09	Ramu Dhadingi	Kasia Dhadingi	Raniguda	Umerkote	Silati	7	1.00	Forest land
916	2590/09	Lasu Dhandigi	Kasia Dhadingi	Raniguda	Umerkote	Silati	6	1.75	Forest land
917	2591/09	Dhanu Dhandigi	Singa Dhandigi	Raniguda	Umerkote	Silati	2	2.04	Forest land
918	2592/09	Dhabulu Mandigi	Kasama Mandigi	Raniguda	Umerkote	Silati	8	2.50	Forest land
919	2593/09	Munduri Madingi	Dhabulu Mandigi	Raniguda	Umerkote	Silati	4	2.00	Forest land
920	2594/09	Joyti Madingi	Kandu Madingi	Raniguda	Umerkote	Silati	2	1.75	Forest land
921	2595/09	Kanduru Madingi	Sukrumo Madingi	Raniguda	Umerkote	Silati	4	2.90	Forest land
922	2596/09	Wati Madingi	Bihinu Maidnigi	Raniguda	Umerkote	Silati	1	0.22	Forest land
923	2597/09	Kapasu Madingi	Bhatara Madingi	Raniguda	Umerkote	Silati	3	2.00	Forest land
924	2598/09	Kishor Madingi	Kansu Madingi	Raniguda	Umerkote	Silati	6	0.70	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
925	2599/09	Kumuti Madingi	Somaru Madingi	Raniguda	Umerkote	Silati	2	2.80	Forest land
926	2600/09	Somaru Madingi	Kasama Madingi	Raniguda	Umerkote	Silati	6	2.25	Forest land
927	2601/09	Birasu Madingi	Katasu Madingi	Raniguda	Umerkote	Silati	6	1.45	Forest land
928	2602/09	Kishor Madingi	Katasu Madingi	Raniguda	Umerkote	Silati	6	1.50	Forest land
929	2603/09	Basu Madingi	Katasu Madingi	Raniguda	Umerkote	Silati	5	2.30	Forest land
930	2604/09	Jagu Guntha	Guru Guntha	Raniguda	Umerkote	Silati	6	3.45	Forest land
931	2605/09	Ghinu Supia	Somra Suphia	Raniguda	Umerkote	Silati	5	2.21	Forest land
932	2606/09	Mali Dhandingi	Laku Dhandigi	Raniguda	Umerkote	Silati	6	2.85	Forest land
933	2607/09	Rama Hantala	Dhanial Hantala	Raniguda	Umerkote	Silati	2	1.50	Forest land
934	2608/09	Dhanial Hantala	Sanyasi Hantala	Raniguda	Umerkote	Silati	8	2.48	Forest land
935	2609/09	Gurunath Khilo	Jayaram Khilo	Raniguda	Umerkote	Silati	2	1.50	Forest land
936	2610/09	Dhano Khilo	Kanduru Khilo	Raniguda	Umerkote	Silati	3	2.50	Forest land
937	2611/09	Jayaram Khilo	Dhano Khilo	Raniguda	Umerkote	Silati	5	2.00	Forest land
938	2612/09	Sukra Guntha	Jari Guntha	Raniguda	Umerkote	Silati	5	2.00	Forest land
939	2613/09	Mangulu Guntha	Sukra Ghuntha	Raniguda	Umerkote	Silati	6	3.00	Forest land
940	2614/09	Damu Hantala	Dhana Hantala	Raniguda	Umerkote	Silati	3	3.10	Forest land
941	2615/09	Suko Hantala	Dhana Hantala	Raniguda	Umerkote	Silati	6	1.45	Forest land
942	2616/09	Sombhari Khora	Laxmana Khora	Raniguda	Umerkote	Silati	1	2.40	Forest land
943	2617/09	Gheju Hantala	Guru Hantala	Raniguda	Umerkote	Silati	5	3.00	Forest land
944	2618/09	Trinath Hantala	Ghenu Hantala	Raniguda	Umerkote	Silati	5	2.60	Forest land
945	2619/09	Rabindra Khora	Laxmana Khora	Raniguda	Umerkote	Silati	6	3.50	Forest land
946	2620/09	Sombhara Suphia	Nanda Majhi	Raniguda	Umerkote	Silati	3	2.50	Forest land
947	2621/09	Sandhar Hantala	Ghenu Hantala	Raniguda	Umerkote	Silati	4	2.00	Forest land
948	2622/09	Ghenu Hantala	Duaru Hantala	Dangariguda	Umerkote	Dandasora	6	1.30	Forest land
949	3322/09	Gagana Gond	Sada	Jandriguda	Umerkote	Podagad RF	23,24	2.00	Forest land
950	3323/09	Monbadh Gond	Raidhar Paraja	Jandriguda	Umerkote	Podagad RF	8,89,10	3.00	Forest land
951	3324/09	Mangeswar Gond	Sobha	Jandriguda	Umerkote	Podagad RF	21,22	3.00	Forest land
952	3325/09	Jagarnath Gond	Lkachiman	Jandriguda	Umerkote	Podagad RF	33,34,35	2.00	Forest land
953	3326/09	Bhagban Majhi	Parsuram	Jandriguda	Umerkote	Podagad RF	25,26	6.00	Forest land
954	3327/09	Kamalu Golnd	Jagarnath	Jandriguda	Umerkote	Podagad RF	31,32	2.00	Forest land
955	3328/09	ChainuMajhi	Lachman	Jandriguda	Umerkote	Podagad RF	42,43	3.00	Forest land
956	3329/09	Hrichandra Gond	Ganes	Jandriguda	Umerkote	Podagad RF	36,37	2.00	Forest land
957	3330/09	Eswar Majhi	Lachan	Jandriguda	Umerkote	Podagad RF	40,41	3.00	Forest land
958	3331/09	Chaitu Odaz	Sukulu	Jandriguda	Umerkote	Podagad RF	29,30	2.00	Forest land
959	3332/09	Rama Gond	Dhansingh	Jandriguda	Umerkote	Podagad RF	59,60	2.00	Forest land
960	3333/09	Abhimanyu Mjhi	Parsuram	Jandriguda	Umerkote	Podagad RF	55,56	3.00	Forest land
961	3334/09	lachindhar Gond	Lodhar	Jandriguda	Umerkote	Podagad RF	53,54	3.00	Forest land
962	3335/09	Mungiya Gond	Soba	Jandriguda	Umerkote	Podagad RF	57,58	3.00	Forest land
963	3336/09	Mangal Oda	Sandu	Jandriguda	Umerkote	Podagad RF	50,51,52	7.00	Forest land
964	3337/09	Hirasingh Gond	Ladhar	Jandriguda	Umerkote	Podagad RF	48,49	3.00	Forest land
965	3338/09	Sundei Oda	Sukulu	Jandriguda	Umerkote	Podagad RF	46,47	3.00	Forest land
966	3339/09	Bala Gond	Kusa	Jandriguda	Umerkote	Podagad RF	44,45	3.00	Forest land
967	3340/09	Dambarudhr Nayak	Chingudu	Jandriguda	Umerkote	Podagad RF	61,62	3.00	Forest land
968	3341/09	Rainu Majhi	Lachman	Jandriguda	Umerkote	Podagad RF	419,20	3.00	Forest land
969	3342/09	Damu Gond	Gopi	Jandriguda	Umerkote	Podagad RF	27,28	3.00	Forest land
970	3343/09	Nilakantah Gond'	Padma	Jandriguda	Umerkote	Podagad RF	13,14	3.00	Forest land
971	3344/09	Narahari Gond	Padam	Jandriguda	Umerkote	Podagad RF	15,16	3.00	Forest land
972	3345/09	Somonath Gond	Laxman	Jandriguda	Umerkote	Podagad RF	6,7	3.00	Forest land
973	3346/09	Madhab Gond	Dhansingh	Jandriguda	Umerkote	Podagad RF	3,4,5	3.00	Forest land
974	3347/09	Urdhav Majhi	Lokanath	Jandriguda	Umerkote	Podagad RF	38,39	3.00	Forest land
975	3348/09	Dhansingh Gond	Banamali	Jandriguda	Umerkote	Podagad RF	17,18	2.00	Forest land
976	3349/09	Sommnath Nayak	Sukuru	Jandriguda	Umerkote	Podagad RF	1,2	4.00	Forest land
977	3350/09	Phagunu oda	Dasa	Jandriguda	Umerkote	Podagad RF	11,12	5.00	Forest land
978	3351/09	Pabitra Majhi	Chamaru Paraja	Jandriguda	Umerkote	Podagad RF	63,64	2.00	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
979	4041/10	Bisi Santa	Late Soda Santa	Demguda	Umerkote	Demguda	1, 2	3.60	Forest Land
980	4042/10	Dambaru Santa	Dhansai Santa	Demguda	Umerkote	Demguda	3	1.71	Forest Land
981	4043/10	Dainu Santa	Dhansae Santa	Demguda	Umerkote	Demguda	4, 5	2.90	Forest Land
982	4044/10	Chandra Santa	Prahallad Santa	Demguda	Umerkote	Demguda	6	4.61	Forest Land
983	4045/10	Sunadhar Santa	Soda Santa	Demguda	Umerkote	Demguda	7, 8, 9	4.80	Forest Land
984	4046/10	Chaitan Santa	Damana Santa	Demguda	Umerkote	Demguda	/10, 11	2.20	Forest Land
985	4047/10	Prahallad Santa	Patra Santa	Demguda	Umerkote	Demguda	12, 13	2.20	Forest Land
986	4048/10	Patra Santa	Bandru Santa	Demguda	Umerkote	Demguda	14	2.06	Forest Land
987	4049/10	Rajmohan Santa	Chingudu Santa	Demguda	Umerkote	Demguda	15	0.98	Forest Land
988	4050/10	Laba Santa	Basu Santa	Demguda	Umerkote	Demguda	16	1.74	Forest Land
989	4051/10	Rama Santa	Late Madha Santa	Demguda	Umerkote	Demguda	17	1.14	Forest Land
990	4052/10	Manabadha Santa	Rama Santa	Demguda	Umerkote	Demguda	18	1.00	Forest Land
991	4053/10	Judhusthi Santa	Raisingh Santa	Demguda	Umerkote	Demguda	19	2.17	Forest Land
992	4054/10	Raisingha Santa	Kanduru Santa	Demguda	Umerkote	Demguda	20, 21	3.98	Forest Land
993	4055/10	Syama Santa	Madha Santa	Demguda	Umerkote	Demguda	22, 23	1.22	Forest Land
994	4056/10	Sonya Santa	Natha Santa	Demguda	Umerkote	Demguda	24, 25	5.88	Forest Land
995	4057/10	Ghasiram Santa	Jitu Santa	Demguda	Umerkote	Demguda	26	1.00	Forest Land
996	4058/10	Jitu Santa	Mangiti Santa	Demguda	Umerkote	Demguda	27, 28	2.61	Forest Land
997	4059/10	Basu Santa	Dasha Santa	Demguda	Umerkote	Demguda	29	3.49	Forest Land
998	4060/10	Saba Santa	Ratana Santa	Demguda	Umerkote	Demguda	30	2.57	Forest Land
999	8337/10	Krushna Santa	Chaitan Santa	Jodabandha	Umerkote	Jodabandha	1, 2, 3	8.70	Forest Land
1000	8338/10	Iswar Santa	Dhana Santa	Jodabandha	Umerkote	Jodabandha	4, 5	6.50	Forest Land
1001	8339/10	Rupdhar Santa	Haribandhu Santa	Jodabandha	Umerkote	Jodabandha	6, 7	6.70	Forest Land
1002	8340/10	Asu Santa	Suti Santqa	Jodabandha	Umerkote	Jodabandha	8, 9, 10, 11	8.10	Forest Land
1003	8341/10	Baga Santa	Kasu Santa	Jodabandha	Umerkote	Jodabandha	12, 13, 14, 15	4.55	Forest Land
1004	8342/10	Ghasia Santa	amburu Santa	Jodabandha	Umerkote	Jodabandha	16, 17, 18,	9.00	Forest Land
1005	8343/10	Agadhu Santa	Sulu Santa	Jodabandha	Umerkote	Jodabandha	19, 20, 21, 22	7.80	Forest Land
1006	8344/10	Hingu Santa	Sambaru Santa	Jodabandha	Umerkote	Jodabandha	23, 24, 25	7.30	Forest Land
1007	8345/10	Nayak Santa	Matri Santa	Jodabandha	Umerkote	Jodabandha	26, 27, 28, 29, 30	6.40	Forest Land
1008	8346/10	Abhi Santa	Suti Santa	Jodabandha	Umerkote	Jodabandha	31, 32	5.10	Forest Land
1009	8347/10	Kakali Santa	Suti Santa	Jodabandha	Umerkote	Jodabandha	33, 34, 35, 36	4.20	Forest Land
1010	8348/10	Soda Santa	Radhava Santa	Jodabandha	Umerkote	Jodabandha	37, 38, 39	4.30	Forest Land
1011	8349/10	Isra Santa	Dihudu Santa	Jodabandha	Umerkote	Jodabandha	40, 41, 42	2.00	Forest Land
1012	8350/10	Dhanpati Santa	Majhi Santa	Jodabandha	Umerkote	Jodabandha	43, 44, 45, 46	6.40	Forest Land
1013	8351/10	Krushna Chandra Santa	Nayak Santa	Jodabandha	Umerkote	Jodabandha	47, 48	5.00	Forest Land
1014	8352/10	Majhi Santa	Sandru Santa	Jodabandha	Umerkote	Jodabandha	49, 50	3.20	Forest Land
1015	8353/10	Bisu Santa	Kali Santa	Jodabandha	Umerkote	Jodabandha	51, 52	3.70	Forest Land
1016	8354/10	Kambu Santa	Nayak Santa	Jodabandha	Umerkote	Jodabandha	53, 54, 55	4.30	Forest Land
1017	8355/10	Mana Santa	Basu Santa	Jodabandha	Umerkote	Jodabandha	56, 57	3.20	Forest Land
1018	8356/10	Jagannath Santa	Keshab Santa	Jodabandha	Umerkote	Jodabandha	58, 59	4.00	Forest Land
1019	8357/10	Nilambar Santa	Hari Santa	Jodabandha	Umerkote	Jodabandha	61, 62, 63, 64	5.80	Forest Land
1020	8358/10	Dhana Santa	Subri Santa	Jodabandha	Umerkote	Jodabandha	65, 66, 67, 68, 69	4.80	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1021	8359/10	Balaji Santa	Sundharu Santa	Jodabandha	Umerkote	Jodabandha	70, 71, 72, 73	6.70	Forest Land
1022	8360/10	Durjan Santa	Dihudu Santa	Jodabandha	Umerkote	Jodabandha	74, 75, 76	2.60	Forest Land
1023	8361/10	Dhanpati Santa	Dasarath Santa	Jodabandha	Umerkote	Jodabandha	77, 78	4.50	Forest Land
1024	8362/10	Krushna Santa	Dhanpati Santa	Jodabandha	Umerkote	Jodabandha	79, 80	1.40	Forest Land
1025	8363/10	Madhab Santa	Durjan Santa	Jodabandha	Umerkote	Jodabandha	81, 82	1.50	Forest Land
1026	8364/10	Dinabandhu Santa	Mahani Santa	Jodabandha	Umerkote	Jodabandha	83, 84, 85	1.45	Forest Land
1027	8365/10	Asman Santa	Udia Santa	Jodabandha	Umerkote	Jodabandha	86, 87, 88, 89, 90	3.45	Forest Land
1028	8366/10	Saradu Santa	Kasu Santa	Jodabandha	Umerkote	Jodabandha	91, 92, 93	2.30	Forest Land
1029	8367/10	Sadhaba Santa	Durjan Santa	Jodabandha	Umerkote	Jodabandha	94, 95, 96	2.70	Forest Land
1030	8368/10	Govinda Santa	Laba Santa	Jodabandha	Umerkote	Jodabandha	97, 98	1.00	Forest Land
1031	8369/10	Dukhu Santa	Hari Santa	Jodabandha	Umerkote	Jodabandha	99, 100	3.80	Forest Land
1032	8370/10	Chandra Santa	Jagannath Santa	Jodabandha	Umerkote	Jodabandha	10, 102	1.85	Forest Land
1033	8371/10	Mishra Santa	Sudru Santa	Jodabandha	Umerkote	Jodabandha	103, 104, 105, 106	2.10	Forest Land
1034	8372/10	Isai Santa	Syama Santa	Jodabandha	Umerkote	Jodabandha	107, 108, 109	2.60	Forest Land
1035	8373/10	Dana Santa	Dasarath Santa	Jodabandha	Umerkote	Jodabandha	110, 111, 112	2.05	Forest Land
1036	8374/10	Iswar Santa	Biswanath Santa	Jodabandha	Umerkote	Jodabandha	113, 114, 115	3.05	Forest Land
1037	8375/10	Rama Santa	Sitana Santa	Jodabandha	Umerkote	Jodabandha	116, 117	2.25	Forest Land
1038	8376/10	Lakhmana Santa	Ramdhara Santa	Jodabandha	Umerkote	Jodabandha	118, 119	2.70	Forest Land
1039	8377/10	Nityananda Santa	Kumuti Santa	Jodabandha	Umerkote	Jodabandha	120, 121	3.70	Forest Land
1040	8378/10	Jaya Santa	Patali Santa	Bhaliabeda	Umerkote	Bhaliabeda	1, 2, 3	5.15	Forest Land
1041	8379/10	Kusa Santa	Kuruti Santa	Bhaliabeda	Umerkote	Bhaliabeda	4, 5, 6, 7	4.65	Forest Land
1042	8380/10	Dasarath Santa	Lekha Santa	Bhaliabeda	Umerkote	Bhaliabeda	8, 9, 10, 11, 12	4.20	Forest Land
1043	8381/10	Lachan Santa	Samaru Santa	Bhaliabeda	Umerkote	Bhaliabeda	13, 14, 15	3.55	Forest Land
1044	8382/10	Nama Santa	Arjaa Santa	Bhaliabeda	Umerkote	Bhaliabeda	16, 17, 18, 19	5.05	Forest Land
1045	8383/10	Hari Santa	Lachan Santa	Bhaliabeda	Umerkote	Bhaliabeda	20, 21, 22	2.40	Forest Land
1046	8384/10	Makara Santa	Dhabulu Santa	Bhaliabeda	Umerkote	Bhaliabeda	23, 24, 25, 26	6.00	Forest Land
1047	8385/10	Araja Santa	Budura Santa	Bhaliabeda	Umerkote	Bhaliabeda	27, 28, 29, 30, 31	9.45	Forest Land
1048	8386/10	Kasai s Santa	Gadam Santa	Bhaliabeda	Umerkote	Bhaliabeda	32, 33	2.25	Forest Land
1049	8387/10	Kamala Santa	Radhana Santa	Bhaliabeda	Umerkote	Bhaliabeda	34, 35, 36, 37	4.50	Forest Land
1050	8388/10	Dai Santa	Mukali Santa	Bhaliabeda	Umerkote	Bhaliabeda	38, 39, 39, 40	6.30	Forest Land
1051	8389/10	Durlabha Santa	Dinabandhu Santa	Bhaliabeda	Umerkote	Bhaliabeda	41, 42, 43	3.20	Forest Land
1052	8390/10	Baman Santa	Dai Santa	Bhaliabeda	Umerkote	Bhaliabeda	44, 45	2.40	Forest Land
1053	8391/10	Durja Santa	Kangu Santa	Bhaliabeda	Umerkote	Bhaliabeda	46, 47, 48, 49	3.35	Forest Land
1054	8392/10	Jugalu Santa	Duli Santa	Bhaliabeda	Umerkote	Bhaliabeda	50, 51, 52, 53	3.95	Forest Land
1055	8393/10	Siba Santa	Rupa Santa	Bhaliabeda	Umerkote	Bhaliabeda	54, 55, 56, 57	4.30	Forest Land
1056	8394/10	Duli Santa	Musri Santa	Bhaliabeda	Umerkote	Bhaliabeda	58, 59, 60	4.65	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1057	8395/10	Chitra Santa	Saoda Santa	Bhaliabeda	Umerkote	Bhaliabeda	61, 62, 63, 64, 65, 66	4.45	Forest Land
1058	8396/10	Padma Santa	Chitaru Santa	Bhaliabeda	Umerkote	Bhaliabeda	68, 68, 69	3.60	Forest Land
1059	8397/10	Madhu Santa	Arja Santa	Bhaliabeda	Umerkote	Bhaliabeda	70, 71, 72, 73, 74	4.75	Forest Land
1060	8398/10	Rayata Santa	Bitu Santa	Bhaliabeda	Umerkote	Bhaliabeda	75, 76, 77, 78, 79	3.95	Forest Land
1061	8399/10	Adu Santa	Dinabandhu Santa	Bhaliabeda	Umerkote	Bhaliabeda	80, 81, 82	3.25	Forest Land
1062	8400/10	Lachindhar Santa	Lali Santa	Bhaliabeda	Umerkote	Bhaliabeda	83, 84, 85	6.50	Forest Land
1063	8401/10	Bhakata Santa	Rabi Santa	Bhaliabeda	Umerkote	Bhaliabeda	86, 87	6.30	Forest Land
1064	8402/10	Chakra Santa	Mana Santa	Bhaliabeda	Umerkote	Bhaliabeda	88, 89, 90	2.90	Forest Land
1065	8403/10	Basu Santa	Rabi Santa	Bhaliabeda	Umerkote	Bhaliabeda	91, 92	5.15	Forest Land
1066	8404/10	Madana Santa	Dambaru Santa	Bhaliabeda	Umerkote	Bhaliabeda	93, 94, 95	5.00	Forest Land
1067	8405/10	Niranjana Santa	Dinu Santa	Bhaliabeda	Umerkote	Bhaliabeda	97, 98	1.75	Forest Land
1068	8406/10	Sadana Santa	Dangaru Santa	Bhaliabeda	Umerkote	Bhaliabeda	99, 100, 101	3.45	Forest Land
1069	8407/10	Patili Santa	Asu Santa	Bhaliabeda	Umerkote	Bhaliabeda	102, 103, 104	3.25	Forest Land
1070	8408/10	Sami Santa	Dhablu Snta	Bhaliabeda	Umerkote	Bhaliabeda	105, 106, 107, 108	2.50	Forest Land
1071	8409/10	Lila Santa	Musuri Santa	Bhaliabeda	Umerkote	Bhaliabeda	109, 110, 111	4.50	Forest Land
1072	8410/10	Dinu Santa	Palsu Santa	Bhaliabeda	Umerkote	Bhaliabeda	112, 113, 114, 115	4.90	Forest Land
1073	8411/10	Ananda Santa	Sitaru Saanta	Bhaliabeda	Umerkote	Bhaliabeda	118, 119, 120, 121, 122	3.25	Forest Land
1074	8412/10	Kangu Santa	Asu Santa	Bhaliabeda	Umerkote	Bhaliabeda	123, 124, 125	3.80	Forest Land
1075	8413/10	Lekha Santa	Dama Santa	Bhaliabeda	Umerkote	Bhaliabeda	126, 127, 128, 129	6.15	Forest Land
1076	8414/10	Somnath Santa	Hari Santa	Bhaliabeda	Umerkote	Bhaliabeda	130, 131, 132	1.95	Forest Land
1077	8415/10	Rusi Santa	Lekha Santa	Bhaliabeda	Umerkote	Bhaliabeda	133, 134	5.80	Forest Land
1078	8416/10	Hari Santa	Singana Santa	Bhaliabeda	Umerkote	Bhaliabeda	135, 136	2.00	Forest Land
1079	8417/10	Ramana Santa	Bimana Santa	Bhaliabeda	Umerkote	Bhaliabeda	137, 138, 139, 140, 141	3.70	Forest Land
1080	8418/10	Rabna Santa	Nanda Santa	Bhaliabeda	Umerkote	Bhaliabeda	142, 143, 144, 145	4.90	Forest Land
1081	8419/10	Anjala Santa	Kangu Santa	Bhaliabeda	Umerkote	Bhaliabeda	146, 147, 148, 149	4.35	Forest Land
1082	8420/10	Damu Pangi	Arjuna Pangi	Bhaliabeda	Umerkote	Bhaliabeda	150, 151, 152	7.30	Forest Land
1083	8421/10	Rajana Santa	Katana Santa	Bhaliabeda	Umerkote	Bhaliabeda	153, 154, 155	2.85	Forest Land
1084	8422/10	Purnachandra Pangi	Damu Pangi	Bhaliabeda	Umerkote	Bhaliabeda	156, 157	4.60	Forest Land
1085	8423/10	Durja Santa	Puri Santa	Bhaliabeda	Umerkote	Bhaliabeda	158, 159, 160	4.25	Forest Land
1086	8424/10	Pandu Santa	Bangiri Sant	Bhaliabeda	Umerkote	Bhaliabeda	161, 162, 163	2.70	Forest Land
1087	8477/10	Narasingha Santa	Raghu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	1, 2	3.30	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1088	8478/10	Danai Santa	Bitru Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	3, 4	2.40	Forest Land
1089	8479/10	Khaga Santa	Sudra Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	5, 6	2.00	Forest Land
1090	8480/10	Kamalochoan Santa	Deudu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	7, 8, 9	4.10	Forest Land
1091	8481/10	Rama chandra Santa	Kamalu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	10, 11, 12	2.70	Forest Land
1092	8482/10	Kandaru Santa	Rahini Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	13, 14, 15	2.30	Forest Land
1093	8483/10	Deba Santa	Sukru Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	16, 17, 18	4.00	Forest Land
1094	8484/10	Prahlada Santa	Dasaru Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	19, 20, 21, 22	4.50	Forest Land
1095	8485/10	Mangaru Santa	Rayanu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	23, 24	2.10	Forest Land
1096	8486/10	Madana Santa	Hadi Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	25, 26, 27, 28	4.50	Forest Land
1097	8487/10	Sadana Santa	Diudu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	29, 30, 31	3.05	Forest Land
1098	8488/10	Manu Santa	Kamalu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	32, 33, 34, 35, 36	4.70	Forest Land
1099	8489/10	Kamalu Santa	Raju Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	37, 38	2.80	Forest Land
1100	8490/10	Lakhmana Santa	Dasarath Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	39, 40, 41, 42	4.30	Forest Land
1101	8491/10	Chaitan Santa	Bhima Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	43, 44, 45, 46	4.80	Forest Land
1102	8492/10	Syama Santa	Bhima Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	47, 48, 49, 50, 51, 52	4.10	Forest Land
1103	8493/10	Dambaru Santa	Bhalu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	53	3.20	Forest Land
1104	8494/10	Jagannath Santa	Keshab Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	54, 55, 56, 57	2.90	Forest Land
1105	8495/10	Dambaru Santa	Bhima Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	58, 59	3.20	Forest Land
1106	8496/10	Bali Santa	Sukru Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	60, 61, 62	3.80	Forest Land
1107	8497/10	Rayanu Santa	Sukru Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	63, 64	3.05	Forest Land
1108	8498/10	Deudu Santa	Bhaga Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	65, 66, 67	4.90	Forest Land
1109	8499/10	Lada Santa	Bandhu Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	68, 69, 70, 71	3.80	Forest Land
1110	8500/10	Bhima Santa	Nata Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	72, 73, 74	1.90	Forest Land
1111	8501/10	Govinda Santa	Keshab Santa	Bhalusahi Podagad	Umerkote	Bhalusahi	75, 76, 77	2.20	Forest Land
1112	8502/10	Chikana Santa	Bitaru Santa	Kumbidora	Umerkote	Kumbidora	1, 2	3.60	Forest Land
1113	8503/10	Birsu Santa	Chikana Santa	Kumbidora	Umerkote	Kumbidora	3, 4	4.00	Forest Land
1114	8504/10	Hari Santa	Ghenua Jani	Kumbidora	Umerkote	Kumbidora	5, 6, 7	3.60	Forest Land
1115	8505/10	Sundar Santa	Tili Santa	Kumbidora	Umerkote	Kumbidora	8, 9	3.00	Forest Land
1116	8506/10	Trinath Santa	Chaitanya Santa	Kumbidora	Umerkote	Kumbidora	10, 11, 12	5.00	Forest Land
1117	8507/10	Asaram Santa	Chaitanya Santa	Kumbidora	Umerkote	Kumbidora	13, 14, 15	7.25	Forest Land
1118	8508/10	Chandra Santa	Sikush Santa	Kumbidora	Umerkote	Kumbidora	16, 17, 18	3.10	Forest Land
1119	8509/10	Govinda Majhi	Subarna Majhi	Kumbidora	Umerkote	Kumbidora	19, 20, 21	8.40	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1120	8510/10	Bhingai Gond	Sukmana Gond	Kumbidora	Umerkote	Kumbidora	22, 23	1.60	Forest Land
1121	8511/10	Niranjan Gond	Kadi Gond	Kumbidora	Umerkote	Kumbidora	24, 25, 26	5.60	Forest Land
1122	8512/10	Balchand Gond	Bampalal Gond	Kumbidora	Umerkote	Kumbidora	27, 28, 29	4.50	Forest Land
1123	8513/10	Antamani Santa	Kala Santa	Kumbidora	Umerkote	Kumbidora	30	1.00	Forest Land
1124	8514/10	Muri Santa	Ghenua Santa	Kumbidora	Umerkote	Kumbidora	31, 32	1.60	Forest Land
1125	8515/10	Parbati Santa	Birsu Santa	Kumbidora	Umerkote	Kumbidora	34, 35	2.30	Forest Land
1126	8516/10	Agadhu Santa	Chaitanya Santa	Kumbidora	Umerkote	Kumbidora	33, 36, 37	4.85	Forest Land
1127	8517/10	Sahadeb Santa	Kalia Santa	Kumbidora	Umerkote	Kumbidora	38, 39, 40	1.90	Forest Land
1128	8518/10	Krushna Santa	Ghenua Santa	Kumbidora	Umerkote	Kumbidora	41, 42, 43	1.85	Forest Land
1129	8519/10	Sundaru Santa	Dhanu Santa	Kumbidora	Umerkote	Kumbidora	44, 45,	3.60	Forest Land
1130	8520/10	Dhanu Santa	Padan Santa	Kumbidora	Umerkote	Kumbidora	46, 47, 48	3.10	Forest Land
1131	8521/10	Dinabandhu Santa	Balaram Santa	Kumbidora	Umerkote	Kumbidora	49, 50	3.60	Forest Land
1132	8522/10	Hari Santa	Chaitanya Santa	Kumbidora	Umerkote	Kumbidora	51, 52	3.80	Forest Land
1133	8523/10	Sapura Santa	Asu Santa	Kumbidora	Umerkote	Kumbidora	53, 54	5.00	Forest Land
1134	8524/10	Dana Santa	Ghenua Santa	Kumbidora	Umerkote	Kumbidora	55, 56, 57	4.40	Forest Land
1135	8525/10	Mangala Santa	Pilaku Santa	Kumbidora	Umerkote	Kumbidora	58, 59, 60	5.40	Forest Land
1136	8526/10	Abhiram Santa	Mana Santa	Kumbidora	Umerkote	Kumbidora	61, 62	2.10	Forest Land
1137	8527/10	Padu Santa	Mangalu Santa	Kumbidora	Umerkote	Kumbidora	63, 64	4.60	Forest Land
1138	8528/10	Ghana Santa	Padlam Santa	Kumbidora	Umerkote	Kumbidora	65, 66, 67	3.10	Forest Land
1139	8529/10	Bhagirathi Santa	Daitari Santa	Kumbidora	Umerkote	Kumbidora	68, 69	3.00	Forest Land
1140	8530/10	Nitya Santa	Basu Santa	Kumbidora	Umerkote	Kumbidora	70, 71	4.60	Forest Land
1141	8531/10	Debsingh Santa	Rama Santa	Kumbidora	Umerkote	Kumbidora	72, 73	3.10	Forest Land
1142	8532/10	Jaga Santa	Mana Santa	Kumbidora	Umerkote	Kumbidora	74, 75	1.95	Forest Land
1143	8533/10	Bisi Santa	Samaru Santa	Kumbidora	Umerkote	Kumbidora	76, 77	1.60	Forest Land
1144	8534/10	Mangalu Santa	Daitari Santa	Kumbidora	Umerkote	Kumbidora	78, 79, 80	4.80	Forest Land
1145	8535/10	Sani Santa	Sano santa	Kumbidora	Umerkote	Kumbidora	81, 82, 83	4.10	Forest Land
1146	8536/10	Sabha Santa	Rama Santa	Kumbidora	Umerkote	Kumbidora	84, 85	2.80	Forest Land
1147	8537/10	Jagannath Santa	Kalia Santa	Kumbidora	Umerkote	Kumbidora	87, 88	1.40	Forest Land
1148	8538/10	Kailash Santa	Besini Santa	Kumbidora	Umerkote	Kumbidora	89, 90	2.20	Forest Land
1149	8539/10	Disa Santa	Abhiram Santa	Kumbidora	Umerkote	Kumbidora	91, 92	1.90	Forest Land
1150	8540/10	Saeba Santa	Sobha Santa	Kumbidora	Umerkote	Kumbidora	97, 98, 99	6.35	Forest Land
1151	8541/10	Rama Santa	Mana Santa	Kumbidora	Umerkote	Kumbidora	100, 101, 102	3.70	Forest Land
1152	8542/10	Deba Santa	Rama Santa	Kumbidora	Umerkote	Kumbidora	103, 104	3.50	Forest Land
1153	8543/10	Magu Santa	Bisi Santa	Kumbidora	Umerkote	Kumbidora	105, 106, 107	3.00	Forest Land
1154	8544/10	Daitari Santa	Jayasingh Santa	Kumbidora	Umerkote	Kumbidora	108, 109, 110	4.50	Forest Land
1155	8545/10	Rama chandra Gond	Madhu Gond	Kumbidora	Umerkote	Kumbidora	111, 112, 113	6.20	Forest Land
1156	8546/10	Radhamani Santa	Bisu Santa	Kumbidora	Umerkote	Kumbidora	95, 96	1.10	Forest Land
1157	8547/10	Pitambar Gond	Phaganu Gond	Kumbidora	Umerkote	Kumbidora	93, 94	6.30	Forest Land
1158	8548/10	Kamala Santa	Padana Santa	Kumbidora	Umerkote	Kumbidora	86	0.60	Forest Land
SANTEMRA RF RF									
1159	9363/10	Gula Jani	Magu Jani	Dharnamajhiguda	Jharigam	Badatemara	1, 44	3.04	Forest Land
1160	9364/10	Sundar Jani	Prabhu Jani	Dongriguda	Jharigam	Badatemara	2, 45	2.26	Forest Land
1161	9365/10	Mangu Jani	Beta Jani	Dongriguda	Jharigam	Badatemara	3, 35, 46	3.54	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1162	9366/10	Ghasi Jani	Samaru Jani	Dongriguda	Jharigam	Badatemara	4, 47	3.23	Forest Land
1163	9367/10	Rama Jani	Raghu Jani	Dongriguda	Jharigam	Badatemara	5, 36, 48	3.83	Forest Land
1164	9368/10	Sahaba Jani	Chasi Jani	Dongriguda	Jharigam	Badatemara	6, 37, 49	3.83	Forest Land
1165	9369/10	Kanda Jani	Magu Jani	Dongriguda	Jharigam	Badatemara	7, 50	6.02	Forest Land
1166	9370/10	Chaitram Jani	Jayamal Jani	Dongriguda	Jharigam	Badatemara	8, 51	3.83	Forest Land
1167	9371/10	Magu Jani	Ghasi Jani	Dongriguda	Jharigam	Badatemara	9, 52	1.13	Forest Land
1168	9372/10	Dhaba Jani	Nanda Jani	Dongriguda	Jharigam	Badatemara	10, 53	0.13	Forest Land
1169	9373/10	Papu Jani	Ghasi Jani	Dongriguda	Jharigam	Badatemara	11, 54	2.54	Forest Land
1170	9374/10	Mulia Jani	Lada Jani	Dongriguda	Jharigam	Badatemara	12, 55	2.13	Forest Land
1171	9375/10	Chaitan Jani	Narsingh Jani	Dongriguda	Jharigam	Badatemara	13, 56	4.43	Forest Land
1172	9376/10	Nandai Jani		Dongriguda	Jharigam	Badatemara	14, 57	1.43	Forest Land
1173	9377/10	Narsingh Jani	Dashu Jani	Dongriguda	Jharigam	Badatemara	15, 58	7.04	Forest Land
1174	9378/10	Dhanja Jani	Dan	Dongriguda	Jharigam	Badatemara	16, 59	4.94	Forest Land
1175	9379/10	Sukru Jani	Nanda Jani	Dongriguda	Jharigam	Badatemara	17, 60	1.42	Forest Land
1176	9380/10	Dasami Jani	Bugu Jani	Dongriguda	Jharigam	Badatemara	18, 61	0.96	Forest Land
1177	9381/10	Baru Jani	Kirka Jani	Dongriguda	Jharigam	Badatemara	19, 62	2.23	Forest Land
1178	9382/10	Baru Jani	Samaru Jani	Dongriguda	Jharigam	Badatemara	20, 63	0.64	Forest Land
1179	9383/10	Sanamal Jani	Jamu Jani	Dongriguda	Jharigam	Badatemara	21, 64	0.52	Forest Land
1180	9384/10	Sanu Jani	Samaru Jani	Dongriguda	Jharigam	Badatemara	22, 65	2.04	Forest Land
1181	9385/10	Sonu Jani	Baira Jani	Dongriguda	Jharigam	Badatemara	23, 38, 66	6.03	Forest Land
1182	9386/10	Madan Jani	Sukru Jani	Dongriguda	Jharigam	Badatemara	24, 67	3.24	Forest Land
1183	9387/10	Chuku Jani	Kadu Jani	Dongriguda	Jharigam	Badatemara	25, 68	3.22	Forest Land
1184	9388/10	Jamadar Jani	Chaitu Jani	Dongriguda	Jharigam	Badatemara	26, 69	5.14	Forest Land
1185	9389/10	Chandu Jani	Narsingh Jani	Dongriguda	Jharigam	Badatemara	27, 39, 70	3.02	Forest Land
1186	9390/10	Mandku Jani	Samaru Jani	Dongriguda	Jharigam	Badatemara	28, 43, 71	5.23	Forest Land
1187	9391/10	Dirba Jani	Budu Jani	Dongriguda	Jharigam	Badatemara	29, 42, 72	5.33	Forest Land
1188	9392/10	Mangu Jani	Rabunu Jani	Dongriguda	Jharigam	Badatemara	30, 41, 73	4.02	Forest Land
1189	9393/10	Krushna Jani	Samaru Jani	Dongriguda	Jharigam	Badatemara	31, 74	6.55	Forest Land
1190	9394/10	Biswanath Jani	Ghasi Jani	Dongriguda	Jharigam	Badatemara	32, 75	1.02	Forest Land
1191	9395/10	Rupsingh Jani	Ghasi Jani	Dongriguda	Jharigam	Badatemara	33, 76	0.94	Forest Land
1192	9396/10	Ramsingh Jani	Raju Jani	Dongriguda	Jharigam	Badatemara	34, 40, 77	4.53	Forest Land
1193	12418/11	Magu Jani	Sunduru Jani	Dangriguda	Jharigam	Dangriguda	146, 147	2.95	Forest Land
1194	12419/11	Rajkumar Jani	Chuku Jani	Dangriguda	Jharigam	Dangriguda	148, 149	5.84	Forest Land
1195	12420/11	Chaitanya Jani	Dhanja Jani	Dangriguda	Jharigam	Dangriguda	150, 151	1.16	Forest Land
1196	12421/11	Dasaru Jani	Kadu Jani	Dangriguda	Jharigam	Dangriguda	152, 153	2.33	Forest Land
1197	12422/11	Sitaram Jani	Samadu Jani	Dangriguda	Jharigam	Dangriguda	154, 155	2.14	Forest Land
1198	12423/11	Abhi Jani	Sonia Jani	Dangriguda	Jharigam	Dangriguda	156, 157	2.15	Forest Land
1199	12424/11	Ghasi Jani	Desaru Jani	Dangriguda	Jharigam	Dangriguda	158, 1598	4.64	Forest Land
1200	12425/11	Nanda Jani	Budu Jani	Dangriguda	Jharigam	Dangriguda	160, 161	2.13	Forest Land
1201	12426/11	Dhabali Jani	Shituku Jani	Dangriguda	Jharigam	Dangriguda	162, 163	2.05	Forest Land
1202	12427/11	Dasaru Jani	Malti Jani	Dangriguda	Jharigam	Dangriguda	164, 165	3.23	Forest Land
1203	12428/11	Baru Jani	Dasaru Jani	Dangriguda	Jharigam	Dangriguda	166, 167	2.54	Forest Land
1204	12429/11	Chitra Jani	Narsingh Jani	Dangriguda	Jharigam	Dangriguda	169	0.07	Forest Land
1205	12430/11	Ghamu Jani	Kalia Jani	Dangriguda	Jharigam	Dangriguda	168	0.05	Forest Land
1206	12431/11	Jamu Jani	Sukru Jani	Dangriguda	Jharigam	Dangriguda	170	0.04	Forest Land
1207	12432/11	Tularam Jani	Madhu Jani	Dangriguda	Jharigam	Dangriguda	171	0.03	Forest Land
1208	12433/11	Laki Santa	Krupadhar Santa	Dangriguda	Jharigam	Dangriguda	172	0.03	Forest Land
1209	12434/11	Banamali Santa	Krupadhar Santa	Dangriguda	Jharigam	Dangriguda	173	0.02	Forest Land
1210	12435/11	Raghu Santa	Laxman Santa	Dangriguda	Jharigam	Dangriguda	174	0.04	Forest Land
1211	12436/11	Mandev Santa	Laxman Santa	Dangriguda	Jharigam	Dangriguda	175	0.03	Forest Land
1212	12437/11	Rayu Jani	Adu Jani	Dangriguda	Jharigam	Dangriguda	176	0.02	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1213	12438/11	Ghasiram Jani	Asang Jani	Dangriguda	Jharigam	Dangriguda	78, 115	6.03	Forest Land
1214	12439/11	Sanu Jani	Samaru Jani	Dangriguda	Jharigam	Dangriguda	79, 116	4.14	Forest Land
1215	12440/11	Mandhar Jani	Sukru Jani	Dangriguda	Jharigam	Dangriguda	80, 117	4.23	Forest Land
1216	12441/11	Mania Jani	Pakhna Jani	Dangriguda	Jharigam	Dangriguda	81, 118	1.92	Forest Land
1217	12442/11	Shiba Jani	Ganga Jani	Dangriguda	Jharigam	Dangriguda	82, 119	6.54	Forest Land
1218	12443/11	Pandu Jani	Nanda Jani	Dangriguda	Jharigam	Dangriguda	83, 120	5.63	Forest Land
1219	12444/11	Danu Jani	Rayu Jani	Dangriguda	Jharigam	Dangriguda	84, 121	5.83	Forest Land
1220	12445/11	Mukta Jani	Ashadu Jani	Dangriguda	Jharigam	Dangriguda	85, 122	5.62	Forest Land
1221	12446/11	Chamu Jani	Mangu Jani	Dangriguda	Jharigam	Dangriguda	86, 123	3.23	Forest Land
1222	12447/11	Krupadhar Santa	Chendra Santa	Dangriguda	Jharigam	Dangriguda	87, 124	1.04	Forest Land
1223	12448/11	Dashru Jani	Narasingh Jani	Dangriguda	Jharigam	Dangriguda	88, 125	2.35	Forest Land
1224	12449/11	Sania Jani	Samaru Jani	Dangriguda	Jharigam	Dangriguda	89, 126	1.56	Forest Land
1225	12450/11	Hamdu Jani	Chandu Jani	Dangriguda	Jharigam	Dangriguda	90, 127	0.56	Forest Land
1226	12451/11	Mirka Jani	Raibaru Jani	Dangriguda	Jharigam	Dangriguda	91, 128	3.04	Forest Land
1227	12452/11	Dina Jani	Mukta Jani	Dangriguda	Jharigam	Dangriguda	92, 129	1.40	Forest Land
1228	12453/11	Ganga Jani	Phagunu Jani	Dangriguda	Jharigam	Dangriguda	93, 130	5.24	Forest Land
1229	12454/11	Chandra Jani	Dasaru Jani	Dangriguda	Jharigam	Dangriguda	94, 131	2.42	Forest Land
1230	12455/11	Raighar Jani	Chandal Jani	Dangriguda	Jharigam	Dangriguda	95, 132	5.13	Forest Land
1231	12456/11	Gobru Jani	Budu Jani	Dangriguda	Jharigam	Dangriguda	96, 133	0.66	Forest Land
1232	12457/11	Samanath Jani	Samaru Jani	Dangriguda	Jharigam	Dangriguda	97, 134	4.33	Forest Land
1233	12458/11	Bamunu Jani	Landu Jani	Dangriguda	Jharigam	Dangriguda	98, 135	3.03	Forest Land
1234	12459/11	Laiban Jani	Mukunda Jani	Dangriguda	Jharigam	Dangriguda	99, 136	4.52	Forest Land
1235	12460/11	Sanu Jani	Chitra Jani	Dangriguda	Jharigam	Dangriguda	100, 137	2.85	Forest Land
1236	12461/11	Budu Jani	Chitra Jani	Dangriguda	Jharigam	Dangriguda	101, 138	3.04	Forest Land
1237	12462/11	Trilochan Jani	Dhania Jani	Dangriguda	Jharigam	Dangriguda	102, 139	4.25	Forest Land
1238	12463/11	Baru Jani	Sukaru Jani	Dangriguda	Jharigam	Dangriguda	104, 105, 140	4.63	Forest Land
1239	12464/11	Ghasi Jani	Dandi Jani	Dangriguda	Jharigam	Dangriguda	106, 107, 141	6.85	Forest Land
1240	12465/11	Besu Jani	Guru Jani	Dangriguda	Jharigam	Dangriguda	108, 109, 142	5.21	Forest Land
1241	12466/11	Kamalu Jani	Dashru Jani	Dangriguda	Jharigam	Dangriguda	110, 143	3.03	Forest Land
1242	12467/11	Sanu Jani	Jaya Jani	Dangriguda	Jharigam	Dangriguda	111, 112, 144	7.25	Forest Land
1243	12468/11	Jema Jani	Samu Jani	Dangriguda	Jharigam	Dangriguda	113, 114, 145	6.61	Forest Land
1244	12469/11	Gula Muduli	Saria Muduli	Dhepaguda	Jharigam	Dhepaguda	1	2.80	Forest Land
1245	12470/11	Dala Muduli	Lakhan Muduli	Dhepaguda	Jharigam	Dhepaguda	2	4.60	Forest Land
1246	12471/11	Srigharam Jani	Anamu Jani	Dhepaguda	Jharigam	Dhepaguda	3	4.50	Forest Land
1247	12472/11	Mali Muduli	Chita Muduli	Dhepaguda	Jharigam	Dhepaguda	4	3.80	Forest Land
1248	12473/11	Saheba Muduli	Pota Muduli	Dhepaguda	Jharigam	Dhepaguda	5	1.30	Forest Land
1249	12474/11	Dulba Mudulk	Ghenu Muduli	Dhepaguda	Jharigam	Dhepaguda	6, 23	5.80	Forest Land
1250	12475/11	Rupsingh Muduli	KatuMuduli	Dhepaguda	Jharigam	Dhepaguda	7	5.00	Forest Land
1251	12476/11	Mano Muduli	Jayaram Muduli	Dhepaguda	Jharigam	Dhepaguda	8	4.80	Forest Land
1252	12477/11	Tila Muduli	Kamalochan Muduli	Dhepaguda	Jharigam	Dhepaguda	9, 24	5.20	Forest Land
1253	12478/11	Pota Muduli	Domu Muduli	Dhepaguda	Jharigam	Dhepaguda	25	0.10	Forest Land
1254	12479/11	Binar Muduli	Padlam Muduli	Dhepaguda	Jharigam	Dhepaguda	10	3.00	Forest Land
1255	12480/11	Kamalu Muduli	Sadhana Muduli	Dhepaguda	Jharigam	Dhepaguda	11	1.00	Forest Land
1256	12481/11	Sanya Muduli	Chitae Muduli	Dhepaguda	Jharigam	Dhepaguda	12	4.80	Forest Land
1257	12482/11	Udkhudi Jani	Suku Jani	Dhepaguda	Jharigam	Dhepaguda	13	4.00	Forest Land
1258	12483/11	Ghana Muduli	Chita Muduli	Dhepaguda	Jharigam	Dhepaguda	14	3.80	Forest Land
1259	12484/11	Sahadeb Muduli	Chakra Muduli	Dhepaguda	Jharigam	Dhepaguda	15	3.50	Forest Land
1260	12485/11	Paklu Muduli	Saria Muduli	Dhepaguda	Jharigam	Dhepaguda	16	1.50	Forest Land
1261	12486/11	Badi Muduli	Lakhan Muduli	Dhepaguda	Jharigam	Dhepaguda	18	1.50	Forest Land
1262	12487/11	Debsingh Jani	Suna Jani	Dhepaguda	Jharigam	Dhepaguda	18	2.50	Forest Land
1263	12488/11	Krushna Muduli	Sindhu Muduli	Dhepaguda	Jharigam	Dhepaguda	19	1.00	Forest Land
1264	12489/11	Arjuna Majhi	Baidnath Majhi	Dhepaguda	Jharigam	Dhepaguda	20	4.50	Forest Land
1265	12490/11	Gabardhan Patra	Jagendra Patra	Dhepaguda	Jharigam	Dhepaguda	21	6.00	Forest Land
1266	12491/11	Tulaboti Muduli		Dhepaguda	Jharigam	Dhepaguda	22	0.60	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1267	12492/11	Mangulu Majhi	Raghu Majhi	Badatamera	Jharigam	Badatamera	1	2.80	Forest Land
1268	12493/11	Jamu Muduli	Ghenu Muduli	Badatamera	Jharigam	Badatamera	2, 33	3.10	Forest Land
1269	12494/11	Rabi Muduli	Sanya Muduli	Badatamera	Jharigam	Badatamera	3, 34	4.50	Forest Land
1270	12495/11	Sitaram Muduli	Laxman Muduli	Badatamera	Jharigam	Badatamera	4	3.50	Forest Land
1271	12496/11	Karamchand Majhi	Ghana Majhi	Badatamera	Jharigam	Badatamera	5	2.80	Forest Land
1272	12497/11	Jugasai Majhi	Arjuna Majhi	Badatamera	Jharigam	Badatamera	6	3.20	Forest Land
1273	12498/11	Shiba Majhi	Motiram Majhi	Badatamera	Jharigam	Badatamera	7	1.90	Forest Land
1274	12499/11	Mangai Majhi	Arjuna Majhi	Badatamera	Jharigam	Badatamera	8	1.90	Forest Land
1275	12500/11	Raju Muduli	Rabi Muduli	Badatamera	Jharigam	Badatamera	9	1.20	Forest Land
1276	12501/11	Jayasingh Muduli	Mnsai Muduli	Badatamera	Jharigam	Badatamera	10	3.80	Forest Land
1277	12502/11	Rajiba Muduli	Bhakta Muduli	Badatamera	Jharigam	Badatamera	11	2.80	Forest Land
1278	12503/11	Makar Muduli	Jalsai Muduli	Badatamera	Jharigam	Badatamera	12	1.80	Forest Land
1279	12504/11	Saiba Majhi	Samanath Majhi	Badatamera	Jharigam	Badatamera	13	4.80	Forest Land
1280	12505/11	Sabha Majhi	Raghu Majhi	Badatamera	Jharigam	Badatamera	14	3.80	Forest Land
1281	12506/11	Saradu Muduli	Gurubandhu Muduli	Badatamera	Jharigam	Badatamera	15	1.00	Forest Land
1282	12507/11	Hari Muduli	Rajiba Mudui	Badatamera	Jharigam	Badatamera	16	2.80	Forest Land
1283	12508/11	Rajuram Mudui	Durbai Muduli	Badatamera	Jharigam	Badatamera	17	3.30	Forest Land
1284	12509/11	Sana Muduli	Samudu Muduli	Badatamera	Jharigam	Badatamera	18	1.70	Forest Land
1285	12510/11	MansaiMuduli	Pada Muduli	Badatamera	Jharigam	Badatamera	19	2.70	Forest Land
1286	12511/11	Rathi Majhi	Raghu Majhi	Badatamera	Jharigam	Badatamera	20	28.00	Forest Land
1287	12512/11	Kesharu Majhi	Siuna Majhi	Badatamera	Jharigam	Badatamera	21	1.00	Forest Land
1288	12513/11	Mudular Jani	Puni Jani	Badatamera	Jharigam	Badatamera	22	3.80	Forest Land
1289	12514/11	Kamalu Jani	Lambudhar Jani	Badatamera	Jharigam	Badatamera	23	2.10	Forest Land
1290	12515/11	Bishu Muduli	Prshu Muduli	Badatamera	Jharigam	Badatamera	24	3.20	Forest Land
1291	12516/11	Siba nayak	Durjyadhan	Badatamera	Jharigam	Badatamera	25	1.50	Forest Land
1292	12517/11	Khagapati jani	Puni Jani	Badatamera	Jharigam	Badatamera	26	1.50	Forest Land
1293	12518/11	Ananda Majhi	W/O Ghana	Badatamera	Jharigam	Badatamera	27	4.90	Forest Land
1294	12519/11	Bitu Muduli	Sanam	Badatamera	Jharigam	Badatamera	28	2.30	Forest Land
1295	12520/11	Manabada Muduli	Ramchandra Gond	Badatamera	Jharigam	Badatamera	29	1.30	Forest Land
1296	12521/11	Mulia muduli	Rajhu	Badatamera	Jharigam	Badatamera	30	2.00	Forest Land
1297	12522/11	Chandal Muduli	Jayaram Muduli	Badatamera	Jharigam	Badatamera	31	2.30	Forest Land
1298	12523/11	Cachri Muduli	Gurubaru muduli	Badatamera	Jharigam	Badatamera	32	0.90	Forest Land
1299	12524/11	Isvar Muduli	Kamalchan Muduli	Nuaguda	Jharigam	Nuaguda	1	1.00	Forest Land
1300	12525/11	Bhanu Muduli	Hari Muduli	Nuaguda	Jharigam	Nuaguda	2	1.20	Forest Land
1301	12526/11	Kamalu Muduli	Gangadhar Muduli	Nuaguda	Jharigam	Nuaguda	3	3.10	Forest Land
1302	12527/11	Dirbi Muduli	Sabina Muduli	Nuaguda	Jharigam	Nuaguda	4	3.80	Forest Land
1303	12528/11	Jaga Muduli	Jamudhar Muduli	Nuaguda	Jharigam	Nuaguda	5	3.60	Forest Land
1304	12529/11	Asman Muduli	Ghasi Muduli	Nuaguda	Jharigam	Nuaguda	6	2.80	Forest Land
1305	12530/11	Bandara Mudui	Limdhr Muduli	Nuaguda	Jharigam	Nuaguda	7, 44	3.94	Forest Land
1306	12531/11	Dambaru Muduli	Jatu Muduli	Nuaguda	Jharigam	Nuaguda	8	1.90	Forest Land
1307	12532/11	Saradu Muduli	Laxman Muduli	Nuaguda	Jharigam	Nuaguda	9, 45	1.80	Forest Land
1308	12533/11	Ghenu Muduli	Durbal Mudli	Nuaguda	Jharigam	Nuaguda	10	2.50	Forest Land
1309	12534/11	Bhalumunda Muduli	Jayaram Muduli	Nuaguda	Jharigam	Nuaguda	11, 46	3.40	Forest Land
1310	12535/11	Chachri Mudli	Narsingh Muduli	Nuaguda	Jharigam	Nuaguda	12	2.30	Forest Land
1311	12536/11	Hari Muduli	Padlam Muduli	Nuaguda	Jharigam	Nuaguda	13	3.00	Forest Land
1312	12537/11	Masia Muduli	Ghenu Muduli	Nuaguda	Jharigam	Nuaguda	14, 47	4.00	Forest Land
1313	12538/11	Kumar Muduli	Samaru Muduli	Nuaguda	Jharigam	Nuaguda	15	0.90	Forest Land
1314	12539/11	Nilakantha Muduli	Chaitan Muduli	Nuaguda	Jharigam	Nuaguda	16, 48	2.90	Forest Land
1315	12540/11	Buti Muduli	Dirbal Muduli	Nuaguda	Jharigam	Nuaguda	17	1.00	Forest Land
1316	12541/11	Kamalochan Muduli	Bisha Muduli	Nuaguda	Jharigam	Nuaguda	18	1.00	Forest Land
1317	12542/11	Sukdash Muduli	Ghenu Muduli	Nuaguda	Jharigam	Nuaguda	19	1.20	Forest Land
1318	12543/11	Balaram Muduli	Ghenu Muduli	Nuaguda	Jharigam	Nuaguda	20	2.10	Forest Land
1319	12544/11	Gabar Muduli	Khada Muduli	Nuaguda	Jharigam	Nuaguda	21	2.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1320	12545/11	Jayasingh Muduli	Kusha Muduli	Nuaguda	Jharigam	Nuaguda	22	0.70	Forest Land
1321	12546/11	Motiram Muduli	Katu Muduli	Nuaguda	Jharigam	Nuaguda	23, 49	4.50	Forest Land
1322	12547/11	Saniya Muduli	Barenga Muduli	Nuaguda	Jharigam	Nuaguda	24	3.20	Forest Land
1323	12548/11	Chitamani Muduli	Bingu Muduli	Nuaguda	Jharigam	Nuaguda	25	3.60	Forest Land
1324	12549/11	Masu Muduli	Lachimdhara Muduli	Nuaguda	Jharigam	Nuaguda	26	0.80	Forest Land
1325	12550/11	Nakul Muduli	Bisha Muduli	Nuaguda	Jharigam	Nuaguda	27	2.50	Forest Land
1326	12551/11	Damu Muduli	Samaru Muduli	Nuaguda	Jharigam	Nuaguda	28	0.70	Forest Land
1327	12552/11	Sadan Muduli	Janu Muduli	Nuaguda	Jharigam	Nuaguda	29	2.50	Forest Land
1328	12553/11	Sunamai Muduli	Narsingh Muduli	Nuaguda	Jharigam	Nuaguda	30	0.20	Forest Land
1329	12554/11	Leba Muduli	Cherngu Muduli	Nuaguda	Jharigam	Nuaguda	31	0.90	Forest Land
1330	12555/11	Suduru Muduli	Mali Muduli	Nuaguda	Jharigam	Nuaguda	32	3.80	Forest Land
1331	12556/11	Samanath Muduli	Bandara Muduli	Nuaguda	Jharigam	Nuaguda	33	2.10	Forest Land
1332	12557/11	Mandhar Muduli	Dhablu Muduli	Nuaguda	Jharigam	Nuaguda	34	2.80	Forest Land
1333	12558/11	Damu Muduli	Ramdas Muduli	Nuaguda	Jharigam	Nuaguda	35	3.10	Forest Land
1334	12559/11	Ghenu Muduli	Jamu Muduli	Nuaguda	Jharigam	Nuaguda	36	2.50	Forest Land
1335	12560/11	Bashu Muduli	Kamalochan Muduli	Nuaguda	Jharigam	Nuaguda	37	0.80	Forest Land
1336	12561/11	Agadhu Muduli	Ramachandra Mudduli	Nuaguda	Jharigam	Nuaguda	38	1.90	Forest Land
1337	12562/11	Chandal Muduli	Tanka Muduli	Nuaguda	Jharigam	Nuaguda	39	0.90	Forest Land
1338	12563/11	Salimdhara Muduli	Kamulu Muduli	Nuaguda	Jharigam	Nuaguda	40	0.60	Forest Land
1339	12564/11	Shasi Muduli	Narsingh Muduli	Nuaguda	Jharigam	Nuaguda	41	2.70	Forest Land
1340	12565/11	Bhaskar Muduli	Sania Muduli	Nuaguda	Jharigam	Nuaguda	42	1.00	Forest Land
1341	12566/11	Damu Muduli	Jayaram Muduli	Nuaguda	Jharigam	Nuaguda	43, 50	2.90	Forest Land
1342	12240/11	Balaram Santa	Bhaban Santa	Semilimunda	Umerkote	Semilimunda	3, 15	2.13	Forest Land
1343	12241/11	Mugri Santa	Nari Santa	Semilimunda	Umerkote	Semilimunda	4, 16	2.76	Forest Land
1344	12242/11	Kusan Santa	Rathi Santa	Semilimunda	Umerkote	Semilimunda	5, 17	7.33	Forest Land
1345	12243/11	Alasi Santa	Maliki Santa	Semilimunda	Umerkote	Semilimunda	6, 18	4.25	Forest Land
1346	12244/11	Subash Chandra Santa	Mangal Santa	Semilimunda	Umerkote	Semilimunda	7, 19	1.85	Forest Land
1347	12245/11	Loknath Santa	Dayanidhi Santa]	Semilimunda	Umerkote	Semilimunda	8, 20	4.33	Forest Land
1348	12246/11	Dash Santa	Nari Santa	Semilimunda	Umerkote	Semilimunda	9, 21	2.25	Forest Land
1349	12247/11	Prahalad Santa	Bhuban Santa	Semilimunda	Umerkote	Semilimunda	10, 22	1.84	Forest Land
1350	12248/11	Laikhan Santa	Kamalu Santa	Semilimunda	Umerkote	Semilimunda	11, 23	5.26	Forest Land
1351	12249/11	Sridhar Santa	Dadia Santa	Semilimunda	Umerkote	Semilimunda	12, 24	6.10	Forest Land
1352	12418/11	Magu Jani	Sunduru Jani	Dangriguda	Umerkote	Dangriguda	146, 147	2.95	Forest Land
1353	12419/11	Rajkumar Jani	Chuku Jani	Dangriguda	Umerkote	Dangriguda	148, 149	5.84	Forest Land
1354	12420/11	Chaitanya Jani	Dhanian Jani	Dangriguda	Umerkote	Dangriguda	150, 151	1.16	Forest Land
1355	12421/11	Dasaru Jani	Kadu Jani	Dangriguda	Umerkote	Dangriguda	152, 153	2.33	Forest Land
1356	12422/11	Sitaram Jani	Samadu Jani	Dangriguda	Umerkote	Dangriguda	154, 155	2.14	Forest Land
1357	12423/11	Abhi Jani	Sonia Jani	Dangriguda	Umerkote	Dangriguda	156, 157	2.15	Forest Land
1358	12424/11	Ghasi Jani	Desaru Jani	Dangriguda	Umerkote	Dangriguda	158, 159	4.64	Forest Land
1359	12425/11	Nanda Jani	Budu Jani	Dangriguda	Umerkote	Dangriguda	160, 161	2.13	Forest Land
1360	12426/11	Dhabali Jani	Shituku Jani	Dangriguda	Umerkote	Dangriguda	162, 163	2.05	Forest Land
1361	12427/11	Dasaru Jani	Malti Jani	Dangriguda	Umerkote	Dangriguda	164, 165	3.23	Forest Land
1362	12428/11	Baru Jani	Dasaru Jani	Dangriguda	Umerkote	Dangriguda	166, 167	2.54	Forest Land
1363	12429/11	Chitra Jani	Narsingh Jani	Dangriguda	Umerkote	Dangriguda	169	0.07	Forest Land
1364	12430/11	Ghamu Jani	Kalia Jani	Dangriguda	Umerkote	Dangriguda	168	0.05	Forest Land
1365	12431/11	Jamu Jani	Sukru Jani	Dangriguda	Umerkote	Dangriguda	170	0.04	Forest Land
1366	12432/11	Tularam Jani	Madhu Jani	Dangriguda	Umerkote	Dangriguda	171	0.03	Forest Land
1367	12433/11	Laki Santa	Krupadhar Santa	Dangriguda	Umerkote	Dangriguda	172	0.03	Forest Land
1368	12434/11	Banamali Santa	Krupadhar Santa	Dangriguda	Umerkote	Dangriguda	173	0.02	Forest Land
1369	12435/11	Raghu Santa	Laxman Santa	Dangriguda	Umerkote	Dangriguda	174	0.04	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1370	12436/11	Mandev Santa	Laxman Santa	Dangriguda	Umerkote	Dangriguda	175	0.03	Forest Land
1371	12437/11	Rayu Jani	Adu Jani	Dangriguda	Umerkote	Dangriguda	176	0.02	Forest Land
1372	12438/11	Ghasiram Jani	Asang Jani	Dangriguda	Umerkote	Dangriguda	78, 115	6.03	Forest Land
1373	12439/11	Sanu Jani	Samaru Jani	Dangriguda	Umerkote	Dangriguda	79, 116	4.14	Forest Land
1374	12440/11	Mandhar Jani	Sukru Jani	Dangriguda	Umerkote	Dangriguda	80, 117	4.23	Forest Land
1375	12441/11	Mania Jani	Pakhna Jani	Dangriguda	Umerkote	Dangriguda	81, 118	1.92	Forest Land
1376	12442/11	Shiba Jani	Ganga Jani	Dangriguda	Umerkote	Dangriguda	82, 119	6.54	Forest Land
1377	12443/11	Pandu Jani	Nanda Jani	Dangriguda	Umerkote	Dangriguda	83, 120	5.63	Forest Land
1378	12444/11	Danu Jani	Rayu Jani	Dangriguda	Umerkote	Dangriguda	84, 121	5.83	Forest Land
1379	12445/11	Mukta Jani	Ashadu Jani	Dangriguda	Umerkote	Dangriguda	85, 122	5.62	Forest Land
1380	12446/11	Chamu Jani	Mangu Jani	Dangriguda	Umerkote	Dangriguda	86, 123	3.23	Forest Land
1381	12447/11	Krupadhar Santa	Chendra Santa	Dangriguda	Umerkote	Dangriguda	87, 124	1.04	Forest Land
1382	12448/11	Dashru Jani	Narasinh Jani	Dangriguda	Umerkote	Dangriguda	88, 125	2.35	Forest Land
1383	12449/11	Sania Jani	Samaru Jani	Dangriguda	Umerkote	Dangriguda	89, 126	1.56	Forest Land
1384	12450/11	Hamdu Jani	Chandu Jani	Dangriguda	Umerkote	Dangriguda	90, 127	0.56	Forest Land
1385	12451/11	Mirka Jani	Raibaru Jani	Dangriguda	Umerkote	Dangriguda	91, 128	3.04	Forest Land
1386	12452/11	Dina Jani	Mukta Jani	Dangriguda	Umerkote	Dangriguda	92, 129	1.40	Forest Land
1387	12453/11	Ganga Jani	Phagunu Jani	Dangriguda	Umerkote	Dangriguda	93, 130	5.24	Forest Land
1388	12454/11	Chandra Jani	Dasaru Jani	Dangriguda	Umerkote	Dangriguda	94, 131	2.42	Forest Land
1389	12455/11	Raighar Jani	Chandal Jani	Dangriguda	Umerkote	Dangriguda	95, 132	5.13	Forest Land
1390	12456/11	Gobru Jani	Budu Jani	Dangriguda	Umerkote	Dangriguda	96, 133	0.66	Forest Land
1391	12457/11	Samanath Jani	Samaru Jani	Dangriguda	Umerkote	Dangriguda	97, 134	4.33	Forest Land
1392	12458/11	Bamunu Jani	Landu Jani	Dangriguda	Umerkote	Dangriguda	98, 135	3.03	Forest Land
1393	12459/11	Laiban Jani	Mukunda Jani	Dangriguda	Umerkote	Dangriguda	99, 136	4.52	Forest Land
1394	12460/11	Sanu Jani	Chitra Jani	Dangriguda	Umerkote	Dangriguda	100, 137	2.85	Forest Land
1395	12461/11	Budu Jani	Chitra Jani	Dangriguda	Umerkote	Dangriguda	101, 138	3.04	Forest Land
1396	12462/11	Trilochan Jani	Dhanian Jani	Dangriguda	Umerkote	Dangriguda	102, 139	4.25	Forest Land
1397	12463/11	Baru Jani	Sukaru Jani	Dangriguda	Umerkote	Dangriguda	104, 105, 140	4.63	Forest Land
1398	12464/11	Ghasi Jani	Dandi Jani	Dangriguda	Umerkote	Dangriguda	106, 107, 141	6.85	Forest Land
1399	12465/11	Besu Jani	Guru Jani	Dangriguda	Umerkote	Dangriguda	108, 109, 142	5.21	Forest Land
1400	12466/11	Kamalu Jani	Dashru Jani	Dangriguda	Umerkote	Dangriguda	110, 143	3.03	Forest Land
1401	12467/11	Sanu Jani	Jaya Jani	Dangriguda	Umerkote	Dangriguda	111, 112, 144	7.25	Forest Land
1402	12468/11	Jema Jani	Samu Jani	Dangriguda	Umerkote	Dangriguda	113, 114, 145	6.61	Forest Land
1403	12492/11	Mangulu Majhi	Raghu Majhi	Badatemera	Umerkote	Badatemera	1	2.80	Forest Land
1404	12493/11	Jamu Muduli	Ghenu Muduli	Badatemera	Umerkote	Badatemera	2, 33	3.10	Forest Land
1405	12494/11	Rabi Muduli	Sanya Muduli	Badatemera	Umerkote	Badatemera	3, 34	4.50	Forest Land
1406	12495/11	Sitaram Muduli	Laxman Muduli	Badatemera	Umerkote	Badatemera	4	3.50	Forest Land
1407	12496/11	Karamchand Majhi	Ghana Majhi	Badatemera	Umerkote	Badatemera	5	2.80	Forest Land
1408	12497/11	Jugasai Majhi	Arjuna Majhi	Badatemera	Umerkote	Badatemera	6	3.20	Forest Land
1409	12498/11	Shiba Majhi	Motiram Majhi	Badatemera	Umerkote	Badatemera	7	1.90	Forest Land
1410	12499/11	Mangai Majhi	Arjuna Majhi	Badatemera	Umerkote	Badatemera	8	1.90	Forest Land
1411	12500/11	Raju Muduli	Rabi Muduli	Badatemera	Umerkote	Badatemera	9	1.20	Forest Land
1412	12501/11	Jayasingh Muduli	Mnsai Muduli	Badatemera	Umerkote	Badatemera	10	3.80	Forest Land
1413	12502/11	Rajiba Muduli	Bhakta Muduli	Badatemera	Umerkote	Badatemera	11	2.80	Forest Land
1414	12503/11	Makar Muduli	Jalsai Muduli	Badatemera	Umerkote	Badatemera	12	1.80	Forest Land
1415	12504/11	Saiba Majhi	Samanath Majhi	Badatemera	Umerkote	Badatemera	13	4.80	Forest Land
1416	12505/11	Sabha Majhi	Raghu Majhi	Badatemera	Umerkote	Badatemera	14	3.80	Forest Land
1417	12506/11	Saradu Muduli	Gurubandhu Muduli	Badatemera	Umerkote	Badatemera	15	1.00	Forest Land
1418	12507/11	Hari Muduli	Rajiba Mudui	Badatemera	Umerkote	Badatemera	16	2.80	Forest Land
1419	12508/11	Rajuram Mudui	Durbai Muduli	Badatemera	Umerkote	Badatemera	17	3.30	Forest Land
1420	12509/11	Sana Muduli	Samudu Muduli	Badatemera	Umerkote	Badatemera	18	1.70	Forest Land
1421	12510/11	MansaiMuduli	Pada Muduli	Badatemera	Umerkote	Badatemera	19	2.70	Forest Land
1422	12511/11	Rathi Majhi	Raghu Majhi	Badatemera	Umerkote	Badatemera	20	28.00	Forest Land
1423	12512/11	Kesharu Majhi	Siuna Majhi	Badatemera	Umerkote	Badatemera	21	1.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1424	12513/11	Mudular Jani	Puni Jani	Badatamera	Umerkote	Badatamera	22	3.80	Forest Land
1425	12514/11	Kamalu Jani	Lambudhar Jani	Badatamera	Umerkote	Badatamera	23	2.10	Forest Land
1426	12515/11	Bishu Muduli	Prshu Muduli	Badatamera	Umerkote	Badatamera	24	3.20	Forest Land
1427	12516/11	Siba nayak	Durjyadhan	Badatamera	Umerkote	Badatamera	25	1.50	Forest Land
1428	12517/11	Khagapati jani	Puni Jani	Badatamera	Umerkote	Badatamera	26	1.50	Forest Land
1429	12518/11	Ananda Majhi	W/O Ghana	Badatamera	Umerkote	Badatamera	27	4.90	Forest Land
1430	12519/11	Bitu Muduli	Sanam	Badatamera	Umerkote	Badatamera	28	2.30	Forest Land
1431	12520/11	Manabada Muduli	Ramchandra Gond	Badatamera	Umerkote	Badatamera	29	1.30	Forest Land
1432	12521/11	Mulia muduli	Rajhu	Badatamera	Umerkote	Badatamera	30	2.00	Forest Land
1433	12522/11	Chandal Muduli	Jayaram Muduli	Badatamera	Umerkote	Badatamera	31	2.30	Forest Land
1434	12523/11	Cachri Muduli	Gurubaru muduli	Badatamera	Umerkote	Badatamera	32	0.90	Forest Land
BHARSUNDI RF									
1435	4815/08	Tina Santa	Narsinga	Bharsundi	Raighar	Bharsundi	39	3.24	Forest Land
1436	4816/08	Chaitan Majhi	Madhu	Bharsundi	Raighar	Bharsundi	1,54,55	6.43	Forest Land
1437	4817/08	Suknath Gond	Rupchand	Bharsundi	Raighar	Bharsundi	156	0.34	Forest Land
1438	4818/08	Konda Gond	Butrel	Bharsundi	Raighar	Bharsundi	157	0.22	Forest Land
1439	4819/08	Debasingh Gond	Lahanda	Bharsundi	Raighar	Bharsundi	158	1.46	Forest Land
1440	4820/08	Dayaram Gond	Jhumu	Bharsundi	Raighar	Bharsundi	159	1.79	Forest Land
1441	4821/08	Lakinath Gond	Sukman	Bharsundi	Raighar	Bharsundi	160	0.91	Forest Land
1442	4822/08	Phulabai Gond	Ratharam	Bharsundi	Raighar	Bharsundi	162	1.21	Forest Land
HATIGAON RF									
1443	5873/11	Sukram Gond	Baisakhu Gond	Tumudapara	Raighar	Hatigam	1	3.21	Forest Land
1444	5874/11	Rajmohan Gond	Kachru Gond	Tumudapara	Raighar	Hatigam	2, 3, 4	3.50	Forest Land
1445	5875/11	Madu Gond	Budu Gond	Tumudapara	Raighar	Hatigam	5, 6, 7	2.50	Forest Land
1446	5876/11	Ganda Gond	Matu Gond	Tumudapara	Raighar	Hatigam	8, 9	1.49	Forest Land
1447	5877/11	Phagnu Gond		Tumudapara	Raighar	Hatigam	10, 11, 13	1.86	Forest Land
1448	5878/11	Suknath Gond	Lakhmu Gond	Tumudapara	Raighar	Hatigam	13, 14, 15	1.32	Forest Land
1449	5879/11	Nathulu Gond	Sobha Gond	Tumudapara	Raighar	Hatigam	16, 17, 18	2.85	Forest Land
1450	5880/11	Sukal Gond	Ganda Gond	Tumudapara	Raighar	Hatigam	19, 20	1.33	Forest Land
1451	5881/11	Maharu Gond	Phatki Gond	Tumudapara	Raighar	Hatigam	21, 22	1.50	Forest Land
1452	5882/11	Phulsi Gond	Ganda Gond	Tumudapara	Raighar	Hatigam	23	1.87	Forest Land
1453	5883/11	Lakhmu Gond	Mata Gond	Tumudapara	Raighar	Hatigam	24, 25	1.23	Forest Land
1454	5884/11	Gobinda Gond	Sukram Gond	Tumudapara	Raighar	Hatigam	26, 27	1.60	Forest Land
1455	5885/11	Soma Gond	Pandi Gond	Tumudapara	Raighar	Hatigam	28	2.10	Forest Land
1456	5886/11	Sagu Gond	Matu Gond	Tumudapara	Raighar	Hatigam	29	1.97	Forest Land
1457	5887/11	Gudu Gond	Madu Gond	Tumudapara	Raighar	Hatigam	30	2.11	Forest Land
1458	5888/11	Gudaram Gond	Nathulu Gond	Tumudapara	Raighar	Hatigam	31, 32	1.88	Forest Land
1459	5889/11	Tamku Gond	Sukudu Gond	Lendibeda	Raighar	Hatigam	1, 2	3.51	Forest Land
1460	5890/11	Mangdu Gond	Hada Gond	Lendibeda	Raighar	Hatigam	3, 4	4.14	Forest Land
1461	5891/11	Sukdev Gond	Rainu Gond	Lendibeda	Raighar	Hatigam	5, 6	2.05	Forest Land
1462	5892/11	Ghasiram Gond	Budu Gond	Lendibeda	Raighar	Hatigam	7, 8	3.38	Forest Land
1463	5893/11	Sukalu Gond	Bandi Gond	Lendibeda	Raighar	Hatigam	9, 10	2.53	Forest Land
1464	5894/11	Briba Gond	Phagnu Gond	Lendibeda	Raighar	Hatigam	11, 12	3.53	Forest Land
1465	5895/11	Lachuram Gond	Ghasia Gond	Lendibeda	Raighar	Hatigam	13, 14	3.48	Forest Land
1466	5896/11	Sadha Gond	Chaitu Gond	Lendibeda	Raighar	Hatigam	15, 16	3.10	Forest Land
1467	5897/11	Gantu Gond	Aitu Gond	Lendibeda	Raighar	Hatigam	17, 18	3.05	Forest Land
1468	5898/11	Bhajaram Gond	Lakhu Gond	Lendibeda	Raighar	Hatigam	198, 20	2.72	Forest Land
1469	5899/11	Lakhuram Gond	Ghasia Gond	Lendibeda	Raighar	Hatigam	21, 22	5.34	Forest Land
1470	5900/11	Sitaram Gond	Samaru Gond	Lendibeda	Raighar	Hatigam	23, 24	3.04	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1471	5901/11	Banga Gond	Chaitu Gond	Lendibeda	Raighar	Hatigam	25, 26	5.14	Forest Land
1472	5902/11	Lachu Gond	Ruju Gond	Lendibeda	Raighar	Hatigam	27	6.00	Forest Land
1473	5903/11	Nakul Gond	Sukalu Gond	Lendibeda	Raighar	Hatigam	28, 29	2.98	Forest Land
1474	5904/11	Aitu Gond	Sukudu Gond	Lendibeda	Raighar	Hatigam	30, 31	6.14	Forest Land
1475	5905/11	Chaitu Gond	Tira God	Lendibeda	Raighar	Hatigam	32, 33	6.04	Forest Land
1476	5906/11	Jayalal Gond	Phgbar Gond	Lendibeda	Raighar	Hatigam	34, 35	3.14	Forest Land
1477	5907/11	Tibu Gond	Baragatha Gond	Lendibeda	Raighar	Hatigam	36	6.10	Forest Land
1478	5908/11	Rainu Gond	Laxmu Gond	Lendibeda	Raighar	Hatigam	37, 38	5.12	Forest Land
1479	5909/11	Ratiram Gond	Dasaru Gond	Anchala	Raighar	Kuhurchapa	1, 2	3.50	Forest Land
1480	5910/11	Bhakchand Gond	Dasaru Gond	Anchala	Raighar	Kuhurchapa	3, 4	4.00	Forest Land
1481	5911/11	Sukalal Gond	Mangalu Gond	Anchala	Raighar	Kuhurchapa	5, 6	8.50	Forest Land
1482	5912/11	Kamata Gond	Dasarath Gond	Anchala	Raighar	Kuhurchapa	7, 8, 9	7.00	Forest Land
1483	5913/11	Sukaram Gond	Mada Gond	Anchala	Raighar	Kuhurchapa	10	6.00	Forest Land
1484	5914/11	Rabisingh Gond	Leta Gond	Anchala	Raighar	Kuhurchapa	11, 13	7.50	Forest Land
1485	5915/11	Jameswar God	Maniram Gond	Anchala	Raighar	Kuhurchapa	13, 14	6.00	Forest Land
1486	5916/11	Ramprasad gond	Mangalu Gond	Anchala	Raighar	Kuhurchapa	15, 16, 17	6.10	Forest Land
1487	5917/11	Sudra Gond	Dasarath Gond	Anchala	Raighar	Kuhurchapa	18, 19	9.10	Forest Land
1488	5918/11	Ramilal Gond	Sukaram Gond	Anchala	Raighar	Kuhurchapa	20	4.00	Forest Land
1489	5919/11	Dasaru Gond	Narsingh Gond	Anchala	Raighar	Kuhurchapa	21	4.00	Forest Land
1490	5920/11	Prabulal Gond	Sukaram Gond	Anchala	Raighar	Kuhurchapa	22, 23, 24	5.50	Forest Land
1491	5921/11	Biri Santa	Ketu Santa	Anchala	Raighar	Kuhurchapa	25	2.00	Forest Land
1492	5922/11	Budu Santa	Kasu Santa	Anchala	Raighar	Kuhurchapa	26	1.50	Forest Land
1493	5923/11	Bijuram Gond	Balchand Gond	Anchala	Raighar	Kuhurchapa	27	2.00	Forest Land
1494	5924/11	Laikan Gond	Asaram Gond	Anchala	Raighar	Kuhurchapa	28	4.00	Forest Land
1495	5925/11	Kailash Gond	Sahadev Gond	Anchala	Raighar	Kuhurchapa	29	4.00	Forest Land
1496	5926/11	Santuram Gond	Dasaru Gond	Anchala	Raighar	Kuhurchapa	30, 31	5.50	Forest Land
1497	5927/11	Dansingh Gond	Dasaru Gond	Anchala	Raighar	Kuhurchapa	32	4.00	Forest Land
1498	5928/11	Baideo Gond	Mada Gond	Anchala	Raighar	Kuhurchapa	33, 34, 35	4.50	Forest Land
1499	5929/11	Baraja Santa	Biri Santa	Anchala	Raighar	Kuhurchapa	36	5.00	Forest Land
1500	5930/11	Pandaru Gond	Maniram Gond	Anchala	Raighar	Kuhurchapa	37, 38	4.00	Forest Land
1501	5931/11	Samnath Gond	Rajman Gond	Anchala	Raighar	Kuhurchapa	39, 40	7.00	Forest Land
1502	5932/11	Ramsingh Gond	Dasaru Gond	Anchala	Raighar	Kuhurchapa	41, 42, 43	6.50	Forest Land
1503	5933/11	Asaram Gond	Mada Gond	Anchala	Raighar	Kuhurchapa	44	3.20	Forest Land
1504	5934/11	Salemebai Santa		Anchala	Raighar	Kuhurchapa	45	2.50	Forest Land
1505	5935/11	Nadguram God	Sukaram Gond	Anchala	Raighar	Kuhurchapa	46, 47	9.50	Forest Land
1506	5936/11	Bhakane God	Rajaram Gond	Anchala	Raighar	Kuhurchapa	48, 49	6.50	Forest Land
1507	5937/11	Jurakabai Santa		Anchala	Raighar	Kuhurchapa	50	5.50	Forest Land
1508	5938/11	Syamlal Gond	Sukram Gond	Anchala	Raighar	Kuhurchapa	51, 52	4.50	Forest Land
1509	5939/11	Kolu Gond	Gagadu Gond	Anchala	Raighar	Kuhurchapa	53	5.00	Forest Land
1510	5940/11	Biri God	Keta Gond	Anchala	Raighar	Kuhurchapa	54	5.50	Forest Land
1511	5941/11	Chaitu Gond	Puyu Gond	Anchala	Raighar	Kuhurchapa	55	2.00	Forest Land
1512	5942/11	Ghasi Santa	Salapu Santa	Anchala	Raighar	Kuhurchapa	56	2.00	Forest Land
1513	6316/11	Tulsiram God	Suko Gond	Kamkadodgi	Raighar	Hatigam	3	9.98	Forest Land
1514	6317/11	Harichand Gond	Jakhna Gond	Kamkadodgi	Raighar	Hatigam	5	9.04	Forest Land
1515	6318/11	Santuram Gond	Arjuna Gond	Kamkadodgi	Raighar	Hatigam	2	3.33	Forest Land
1516	6319/11	Kue Gond	Pilu Gond	Kamkadodgi	Raighar	Hatigam	2	4.51	Forest Land
1517	6320/11	Kudar Gond	Dhansingh Gond	Kamkadodgi	Raighar	Hatigam	2	7.94	Forest Land
1518	6321/11	Arjuna Gond	Aganti Gond	Kamkadodgi	Raighar	Hatigam	2	2.32	Forest Land
1519	6322/11	Kadia Gond	Andru Gond	Kamkadodgi	Raighar	Hatigam	3	7.63	Forest Land
1520	6323/11	Tijuram Gond	Saradu Gond	Kamkadodgi	Raighar	Hatigam	1	6.30	Forest Land
1521	6324/11	Gopichand Gond	Basan Gond	Kamkadodgi	Raighar	Hatigam	2	6.20	Forest Land
1522	6325/11	Lakhma Gond	Basan Gond	Kamkadodgi	Raighar	Hatigam	2	2.62	Forest Land
1523	6326/11	Indal Gond	Salandu Gond	Kamkadodgi	Raighar	Hatigam	2	3.75	Forest Land
1524	6327/11	Udesingh Gond	Manjur Gond	Kamkadodgi	Raighar	Hatigam	2	10.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1525	6328/11	Bhagarathi Gond	Lachamidhar Gond	Kamkadodgi	Raighar	Hatigam	2	4.23	Forest Land
1526	6329/11	Tamu Gond	Soma Gond	Kamkadodgi	Raighar	Hatigam	3	6.72	Forest Land
1527	6330/11	Jahar Gond	Dhansingh Gond	Kamkadodgi	Raighar	Hatigam	3	6.31	Forest Land
1528	6331/11	Phagnu Gond	Sukram Gond	Kamkadodgi	Raighar	Hatigam	3	6.55	Forest Land
1529	6332/11	Dalsu Gond	Jagannath Gond	Kamkadodgi	Raighar	Hatigam	1	3.58	Forest Land
1530	6333/11	Sagaru Gond	Sukdas Gond	Kamkadodgi	Raighar	Hatigam	2	7.83	Forest Land
1531	6334/11	Dayaram Gond	Pillu Gond	Kamkadodgi	Raighar	Hatigam	2	5.94	Forest Land
1532	6335/11	Siyaram Gond	Ratiram Gond	Kamkadodgi	Raighar	Hatigam	2	6.74	Forest Land
1533	6336/11	Ramsingh Gond	Manglu Gond	Kamkadodgi	Raighar	Hatigam	3	10.00	Forest Land
1534	6337/11	Hiasingh Gond	Andru Gond	Kamkadodgi	Raighar	Hatigam	4	10.00	Forest Land
1535	6338/11	Ramsai Gond	Konda Gond	Kamkadodgi	Raighar	Hatigam	2	8.54	Forest Land
1536	6339/11	Gama Gond	Girinja Gond	Kamkadodgi	Raighar	Hatigam	1	9.60	Forest Land
1537	6340/11	Masuram Gond	Pandi Gond	Kamkadodgi	Raighar	Hatigam	2	2.87	Forest Land
1538	6341/11	Nindu Gond	Salandu Gond	Kamkadodgi	Raighar	Hatigam	2	5.09	Forest Land
1539	6342/11	Phulmati Gond	Baya Gond	Kamkadodgi	Raighar	Hatigam	1	2.41	Forest Land
1540	6343/11	Chamra Gond	Burunja Gond	Kamkadodgi	Raighar	Hatigam	1	4.00	Forest Land
1541	6344/11	Babulal Gond	Ponku Gond	Kamkadodgi	Raighar	Hatigam	3	7.69	Forest Land
1542	6345/11	Sagan Gond	Chamara Gond	Kamkadodgi	Raighar	Hatigam	3	7.31	Forest Land
1543	6346/11	Gopi Gond	Hirasingh Gond	Kamkadodgi	Raighar	Hatigam	5	7.04	Forest Land
1544	6347/11	Liti Gond	Ramsai Gond	Kamkadodgi	Raighar	Hatigam	5	6.14	Forest Land
1545	6348/11	Mande Gond	Sonu Gond	Kamkadodgi	Raighar	Hatigam	2	7.43	Forest Land
1546	6349/11	Soma Gond	Choudhary Gond	Kamkadodgi	Raighar	Hatigam	1	6.00	Forest Land
1547	6350/11	Nanduram Gond	Punadu Gond	Kamkadodgi	Raighar	Hatigam	2	9.77	Forest Land
1548	6351/11	Dhaneswar Gond	Soma Gond	Kamkadodgi	Raighar	Hatigam	4	9.91	Forest Land
1549	6352/11	Mansu Gond	Lundru Gond	Kamkadodgi	Raighar	Hatigam	1	6.43	Forest Land
1550	6353/11	Juesti Gond	Panku Cherku Gond	Kamkadodgi	Raighar	Hatigam	2	3.52	Forest Land
1551	6354/11	Raj Gond	Ramlal Gond	Kamkadodgi	Raighar	Hatigam	2	6.78	Forest Land
1552	6355/11	Chamarasingh Gond	Soma Gond	Kamkadodgi	Raighar	Hatigam	2	2.29	Forest Land
1553	6356/11	Dol Gond	Salandu Gond	Kamkadodgi	Raighar	Hatigam	3	10.00	Forest Land
1554	6357/11	Mindru Gond	Dukhu Gond	Kamkadodgi	Raighar	Hatigam	2	5.09	Forest Land
1555	6358/11	Banu Gond		Kamkadodgi	Raighar	Hatigam	2	8.76	Forest Land
1556	6791/11	Bainga Gond	Bada Gond	Madansiri	Raighar	Hatigam	1	3.00	Forest Land
1557	6792/11	Ramlal Gond	Choudhari Gond	Madansiri	Raighar	Hatigam	2	3.45	Forest Land
1558	6793/11	Sadhuram Gond	Soma Gond	Madansiri	Raighar	Hatigam	3	6.60	Forest Land
1559	6794/11	Birsingh Gond	Bonga Gond	Madansiri	Raighar	Hatigam	4	1.22	Forest Land
1560	6795/11	Basu Gond	Dushi Gond	Madansiri	Raighar	Hatigam	5	1.30	Forest Land
1561	6796/11	Biswanath Jani	Ramdayal Gond	Madansiri	Raighar	Hatigam	6	2.30	Forest Land
1562	6797/11	Tulshiram Gond	Durua Gond	Madansiri	Raighar	Hatigam	7, 8	3.28	Forest Land
1563	6798/11	Gopu God	Amarsingh Gond	Madansiri	Raighar	Hatigam	9	2.70	Forest Land
1564	6799/11	Renga Gond	Asu Gond	Madansiri	Raighar	Hatigam	10	3.45	Forest Land
1565	6800/11	Natul Gond	Aaitu Gond	Madansiri	Raighar	Hatigam	11	5.10	Forest Land
1566	6801/11	Bansingh Gond	Kadiya gond	Madansiri	Raighar	Hatigam	12	6.10	Forest Land
1567	6802/11	Ganesh Gond	Kadiya gond	Madansiri	Raighar	Hatigam	13	5.32	Forest Land
1568	6803/11	Danu Gond	Punu Gond	Madansiri	Raighar	Hatigam	14	6.10	Forest Land
1569	6804/11	Kundel Gond	Aitu Gond	Madansiri	Raighar	Hatigam	15	2.00	Forest Land
1570	6805/11	Wasa Gond	Gadawa Gond	Madansiri	Raighar	Hatigam	16	3.23	Forest Land
1571	6806/11	Kahwa Gond	Boska God	Madansiri	Raighar	Hatigam	17	2.50	Forest Land
1572	6807/11	Lachim Gond	Somaru Gond	Madansiri	Raighar	Hatigam	18	4.10	Forest Land
1573	6808/11	Birsingh Gond	Sanau Gond	Madansiri	Raighar	Hatigam	40	3.00	Forest Land
1574	6809/11	Soma Gond	Budu Gond	Madansiri	Raighar	Hatigam	19	2.28	Forest Land
1575	6810/11	Sama Gond	Aasru Gond	Madansiri	Raighar	Hatigam	20	1.22	Forest Land
1576	6811/11	Lakhuram Gond	Sukudu Gond	Madansiri	Raighar	Hatigam	21	4.28	Forest Land
1577	6812/11	Pranjay Gond	Sukudu Gond	Madansiri	Raighar	Hatigam	22	2.67	Forest Land
1578	6813/11	Baduram Gond	Sukudu Gond	Madansiri	Raighar	Hatigam	23	3.98	Forest Land
1579	6814/11	Pansai Gond	Aitu Gond	Madansiri	Raighar	Hatigam	24	5.12	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1580	6815/11	Hirasingh Gond	Nawkru Gond	Madansiri	Raighar	Hatigam	25, 28	5.12	Forest Land
1581	6816/11	Peshiram Gond		Madansiri	Raighar	Hatigam	26	1.66	Forest Land
1582	6817/11	Janglu Gond	Sanau Gond	Madansiri	Raighar	Hatigam	27	1.96	Forest Land
1583	6818/11	Kawanr Gond	Raisingh Gond	Madansiri	Raighar	Hatigam	29	7.11	Forest Land
1584	6819/11	Kodiya Gond	Chamara Gond	Madansiri	Raighar	Hatigam	30	5.63	Forest Land
1585	6820/11	Sadhuram Gond	Jilu Gond	Madansiri	Raighar	Hatigam	31	3.00	Forest Land
1586	6861/11	Gopi Gond	Kartik Gond	Madansiri	Raighar	Hatigam	32	2.47	Forest Land
1587	6822/11	Bhusku Gond	Ghasiya Gond	Madansiri	Raighar	Hatigam	33	3.10	Forest Land
1588	6823/11	Budhu Gond	Duaru Gond	Madansiri	Raighar	Hatigam	34	3.32	Forest Land
1589	6824/11	Ram Gond	Pulsingh Gond	Madansiri	Raighar	Hatigam	35	2.85	Forest Land
1590	6825/11	Ramchandra Gond	Aitu Gond	Madansiri	Raighar	Hatigam	36	0.50	Forest Land
1591	6826/11	Aitubaru Gond	Kalu Gond	Madansiri	Raighar	Hatigam	37	2.18	Forest Land
1592	6827/11	Kadni Gond	Raunu Gond	Madansiri	Raighar	Hatigam	38	2.05	Forest Land
1593	6828/11	Banda Gond		Madansiri	Raighar	Hatigam	39	1.63	Forest Land
1594	8760/11	Ranu Gond	Chaka Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1595	8761/11	Tiharu Gond	Ushuri Gond	Maripara	Raighar	Maripara	85	4.97	Forest Land
1596	8762/11	Mashuram Gond	Kawa Gond	Maripara	Raighar	Maripara	85	4, 2	Forest Land
1597	8763/11	Sumitram Gond	Mahesh Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1598	8764/11	Ankalu Gond	Dola Gond	Maripara	Raighar	Maripara	85	578	Forest Land
1599	8765/11	Sukman Gond	Pandaru Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1600	8766/11	Sabarai Gond	Pandaru Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1601	8767/11	Masuram Gond	Kawa Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1602	8768/11	Maniram Gond	Ganjaru Gond	Maripara	Raighar	Maripara	85	5.78	Forest Land
1603	8769/11	Chamara Gond	Nathu Gond	Chitrabati	Raighar	Chitrabati	85	4	Forest Land
1604	8770/11	Lakhu Gond	Sabarai Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1605	8771/11	Jagannath Gond	Dasuram Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1606	8772/11	Kesnath Gond	Malsai Gond	Chitrabati	Raighar	Chitrabati	85	4	Forest Land
1607	8773/11	Garasu Gond	Lakhamu Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1608	8774/11	Garasu Gond	Mangdu Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1609	8775/11	Ratiram Gond	Liti Gond	Chitrabati	Raighar	Chitrabati	85	4.25	Forest Land
1610	8776/11	Phulsingh Gond	Asman Gond	Maripara	Raighar	Maripara	85	5.33	Forest Land
1611	8777/11	Dasaru Gond	Dabdi Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1612	8778/11	Raghunath Gond	Masuram Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1613	8779/11	Saduram Gond	Hiru Gond	Chitrabati	Raighar	Chitrabati	85	4	Forest Land
1614	8780/11	Somnath Gond	Liti Gond	Chitrabati	Raighar	Chitrabati	85	4	Forest Land
1615	8781/11	Garib Gond	Malsai Gond	Lendibeda	Raighar	Lendibeda	85	4	Forest Land
1616	8782/11	Mangdu Gond	Sukhuram Gond	Chitrabati	Raighar	Chitrabati	85	4	Forest Land
1617	8783/11	Chainu Gond	Mando Gond	Maripara	Raighar	Maripara	85	293	Forest Land
1618	8784/11	Raisingh Gond	Mangdu Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1619	8785/11	Liti Gond	Sukram Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1620	8786/11	Somi Gond	Ghadru Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1621	8787/11	Malsai Gond	Dhansingh Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1622	8788/11	Dhola Gond	Patey Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1623	8789/11	Dasaru Gond	Kawa Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1624	8790/11	Prasad Gond	Dasuram Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1625	8791/11	Chanu Gond	Prasad Gond	Chitrabati	Raighar	Chitrabati	85	4	Forest Land
1626	8792/11	Menejar gond	Dusaram Gond	Maripara	Raighar	Maripara	85	4	Forest Land
1627	8793/11	Ramchandra Gond	Bhali gond	Maripara	Raighar	Maripara	85	4	Forest Land
1628	8794/11	Ghasuram Gond	Aaitu Gond	Chitrabati	Raighar	Chitrabati	85	4.8	Forest Land
1629	8795/11	Rangsay Gond	Andru Gond	Chitrabati	Raighar	Chitrabati	85	4.8	Forest Land
1630	8796/11	Ankalu Gond	Soma Gond	Jodinga	Raighar	Jodinga	85	5.33	Forest Land
1631	8797/11	Maniram Gond	Goposundar Gond	Chitrabati	Raighar	Chitrabati	85	4	Forest Land
1632	8815/11	Jakhanu Gond	Kadkadi gond	Kukurakuana	Raighar	Kukurakuana	30	3.20	Forest Land
1633	8816/11	Ratiram Gond	Sukudu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.20	Forest Land
1634	8817/11	Lakhiram Gond	Sukalu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.30	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1635	8818/11	Phulsingh Gond	Rainu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.40	Forest Land
1636	8819/11	Ramchandra Gond	Pitu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.50	Forest Land
1637	8820/11	Hiraman Gond	Dharma Gond	Kukurakuana	Raighar	Kukurakuana	30	3.60	Forest Land
1638	8881/11	Dhaniram Gond	Sukudu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.70	Forest Land
1639	8822/11	Dhaniram Gond	Pitu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.80	Forest Land
1640	8823/11	Ramdeb Gond	Budu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.90	Forest Land
1641	8824/11	Pilu Gond	Gadur Gond	Kukurakuana	Raighar	Kukurakuana	30	3.00	Forest Land
1642	8825/11	Deosingh Gond	Aaitu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.00	Forest Land
1643	8826/11	Raghu Gond	Damaru Gond	Kukurakuana	Raighar	Kukurakuana	30	3.00	Forest Land
1644	8827/11	Hemlal Gond	Dasaru Gond	Kukurakuana	Raighar	Kukurakuana	30	3.00	Forest Land
1645	8828/11	Dalsai Gond	Jetu Gond	Kukurakuana	Raighar	Kukurakuana	30	3.00	Forest Land
1646	8829/11	Ghasu Gond	Soma Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1647	8830/11	Garasu Gond	Gopi Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1648	8831/11	Suknath Gond	Ghandi Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1649	8832/11	Punau Gond	Mansingh Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1650	8833/11	Babulal Gond	Mansingh Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1651	8834/11	Ramsai Gond	Kesha Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1652	8835/11	Dalsai Gond	Jetu Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1653	8836/11	Sukram Gond	Pandi Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1654	8837/11	Sugadeo Gond	Renga Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1655	8838/11	Amarsingh Gond	Badey Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1656	8839/11	Ratiram Gond	Nadi Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1657	8840/11	Raghu Gond	Chamaru Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1658	8841/11	Asulal gond	Raysingh Gond	Kukurakuana	Raighar	Kukurakuana	30	1.00	Forest Land
1659	8876/11	Sibalal Gond	Jhituku Gond	Sargiguda	Raighar	Sargiguda	298/23	1.00	Forest Land
1660	8877/11	Somnath Gond	Kanha Gond	Sargiguda	Raighar	Sargiguda	298/14	1.00	Forest Land
1661	8878/11	Nandalal Gond	Kanha Gond	Sargiguda	Raighar	Sargiguda	298/13	3.45	Forest Land
1662	8879/11	Rupsingh Gond	Gaduru Gond	Sargiguda	Raighar	Sargiguda	167/28	0.26	Forest Land
1663	8880/11	Dhansingh Gond	Dasuru Gond	Sargiguda	Raighar	Sargiguda	53/14	2.00	Forest Land
1664	8881/11	Sukram Gond	Chingdu Gond	Sargiguda	Raighar	Sargiguda	53/16	2.50	Forest Land
1665	8882/11	Sansai Gond	Amal Gond	Sargiguda	Raighar	Sargiguda	53/11	2.50	Forest Land
1666	8883/11	Sedulal Gond	Naulu Gond	Sargiguda	Raighar	Sargiguda	298/37	1.00	Forest Land
1667	8884/11	Budu Gond	Mitu Gond	Sargiguda	Raighar	Sargiguda	53/8, 298/6, 167/13	2.00	Forest Land
1668	8885/11	Maniram Gond	Chingdu Gond	Sargiguda	Raighar	Sargiguda	167/16	4.80	Forest Land
1669	8886/11	Sobasingh Gond	Dasaru Gond	Sargiguda	Raighar	Sargiguda	158/2	2.90	Forest Land
1670	8887/11	Pilram Gond	Dhuduka Gond	Sargiguda	Raighar	Sargiguda	298/11	4.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1671	8888/11	Ramdeo Gond	Santi Gond	Sargiguda	Raighar	Sargiguda	298/32	4.60	Forest Land
1672	9088/11	Tibal Gond	Lachku Gond	Balibeda	Raighar	Balibeda	259/1	3.60	Forest Land
1673	9089/11	Satrughan Gond	Piluram Gond	Timanpur	Raighar	Timanpur	313/2	1.68	Forest Land
1674	727/12	Shiba Majhi	Mukunda Majhi	Jamadarpada	Raighar	Jamadarpada	1	4.50	Forest Land
1675	728/12	Binod Majhi	Mukunda Majhi	Jamadarpada	Raighar	Jamadarpada	2	4.50	Forest Land
1676	729/12	Saradu Majhi	Mukunda Majhi	Jamadarpada	Raighar	Jamadarpada	3	4.00	Forest Land
1677	730/12	Gagne Majhi	Gandabuda Majhi	Jamadarpada	Raighar	Jamadarpada	4, 5	6.00	Forest Land
1678	731/12	Damudhar Maji	Gandabuda Majhi	Jamadarpada	Raighar	Jamadarpada	6	4.00	Forest Land
1679	732/12	Gobardhan Majhi	Gandabuda Majhi	Jamadarpada	Raighar	Jamadarpada	7	7.00	Forest Land
1680	733/12	Jayasingh Majhi	Gandabuda Majhi	Jamadarpada	Raighar	Jamadarpada	8	5.50	Forest Land
1681	734/12	Lambu Majhi	Bhokabha Majhi	Dongriguda	Raighar	Dongriguda	1	3.40	Forest Land
1682	735/12	Kruti Majhi	Bhubane Majhi	Dongriguda	Raighar	Dongriguda	2	3.00	Forest Land
1683	736/12	Bhuja Majhi	Gayadhar Majhi	Dongriguda	Raighar	Dongriguda	3	2.00	Forest Land
1684	737/12	Bhubane Majhi	Kalse Majhi	Dongriguda	Raighar	Dongriguda	4	2.40	Forest Land
1685	738/12	Chhinu Majhi	Phulmalia Majhi	Dongriguda	Raighar	Dongriguda	5	1.20	Forest Land
1686	739/12	Kamsingh Majhi	Kalse Majhi	Dongriguda	Raighar	Dongriguda	6	1.70	Forest Land
1687	740/12	Dambaru Majhi	Kusha Majhi	Batajhor	Raighar	Batajhor	71, 72	4.00	Forest Land
1688	741/12	Leba Jhankar	Mahan Jhankar	Batajhor	Raighar	Batajhor	73	4.00	Forest Land
1689	742/12	Gabinda Dinari	Bhadur Dinari	Batajhor	Raighar	Batajhor	74	4.00	Forest Land
1690	743/12	Jairam Netam	Sunadhar Netam	Batajhor	Raighar	Batajhor	75, 76	4.00	Forest Land
1691	744/12	Kabi Dinari	Bhadur Dinari	Batajhor	Raighar	Batajhor	77	4.00	Forest Land
1692	745/12	Pustam Majhi	Ghasiram Majhi	Batajhor	Raighar	Batajhor	78, 79	4.00	Forest Land
1693	746/12	Raidhar Majhi	Hara Majhi	Batajhor	Raighar	Batajhor	80, 81	4.00	Forest Land
1694	747/12	Thabichan Majhi	Amarchand Majhi	Batajhor	Raighar	Batajhor	82, 83	4.00	Forest Land
1695	748/12	Param Majhi	Kamalu Majhi	Batajhor	Raighar	Batajhor	84	3.00	Forest Land
1696	749/12	Harilal Majhi	Ludu Majhi	Batajhor	Raighar	Batajhor	85	0.60	Forest Land
1697	750/12	Harabati majhi	Sukruchan Majhi	Batajhor	Raighar	Batajhor	86	4.00	Forest Land
1698	751/12	Bhisma Majhi	Kamalu Majhi	Batajhor	Raighar	Batajhor	87, 88	4.00	Forest Land
1699	752/12	Siba Majhi	Durjan Majhi	Batajhor	Raighar	Batajhor	89, 90	3.70	Forest Land
1700	753/12	Sindu Jhankar	Motiram Jhankar	Batajhor	Raighar	Batajhor	91, 92	3.00	Forest Land
1701	754/12	Jadu Jhanakr	Motiram Jhankar	Batajhor	Raighar	Batajhor	93, 94	3.00	Forest Land
1702	755/12	Kasiram Majhi	Angada Majhi	Batajhor	Raighar	Batajhor	95	3.00	Forest Land
1703	756/12	Bhaja Dinari	Mansingh Dinari	Batajhor	Raighar	Batajhor	96, 97	3.00	Forest Land
1704	757/12	Tularam Majhi	Ghasiram Majhi	Batajhor	Raighar	Batajhor	98,	3.00	Forest Land
1705	758/12	Birasinhgh Majhi	Bhaji Majhi	Batajhor	Raighar	Batajhor	99	4.00	Forest Land
1706	759/12	Anantaram Jhankar	Durbal Jhankar	Batajhor	Raighar	Batajhor	100	3.00	Forest Land
1707	760/12	Tikachan Jhankar	Sobhan Jhankar	Batajhor	Raighar	Batajhor	101	4.00	Forest Land
1708	761/12	Santara Majhi	Baidyadhar Majhi	Batajhor	Raighar	Batajhor	102, 103	3.00	Forest Land
1709	762/12	Sadhu Dinari	Mansingh Dinari	Batajhor	Raighar	Batajhor	104	3.00	Forest Land
1710	763/12	Patiram Netam	Lakhidhar Netam	Batajhor	Raighar	Batajhor	105	2.00	Forest Land
1711	764/12	Nakul Majhi	Jaldhar Majhi	Batajhor	Raighar	Batajhor	106, 107	3.70	Forest Land
1712	765/12	Arjun Netam	Dagan Netam	Batajhor	Raighar	Batajhor	108	2.00	Forest Land
1713	766/12	Sambaru Majhi	Bhima Majhi	Batajhor	Raighar	Batajhor	109, 110	4.00	Forest Land
1714	767/12	Karimundia Majhi	Bhima Majhi	Batajhor	Raighar	Batajhor	111,	3.00	Forest Land
1715	768/12	Batamanta Majhi	Baman Majhi	Batajhor	Raighar	Batajhor	112	3.00	Forest Land
1716	769/12	Hari Majhi	Padman Majhi	Batajhor	Raighar	Batajhor	113	3.00	Forest Land
1717	770/12	Tara Majhi	Padman Majhi	Batajhor	Raighar	Batajhor	114	3.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1718	771/12	Laibanya Majhi	Kamalu Majhi	Batajhor	Raighar	Batajhor	115, 116	3.00	Forest Land
1719	772/12	Sadasibha Majhi	Kamalu Majhi	Batajhor	Raighar	Batajhor	117, 118	3.00	Forest Land
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1720	2669/11	Dama Santa	Purna Santa	Semiliguda	Nabarangpur	Semiliguda	1	0.49	Forest Land
1721	2670/11	Balaram Santa	Damu Santa	Semiliguda	Nabarangpur	Semiliguda	2	0.04	Forest Land
1722	2671/11	Ballava Santa	Suti Santa	Semiliguda	Nabarangpur	Semiliguda	3	1.47	Forest Land
1723	2672/11	Rapana Santa	Kirti Santa	Semiliguda	Nabarangpur	Semiliguda	4	0.54	Forest Land
1724	2673/11	Mansingh Santa	Arjuna Santa	Semiliguda	Nabarangpur	Semiliguda	5	2.24	Forest Land
1725	2674/11	Durjyadhan Santa	Sadhaba Santa	Semiliguda	Nabarangpur	Semiliguda	6	1.50	Forest Land
1726	2675/11	Gobra Santa	Sauda Santa	Semiliguda	Nabarangpur	Semiliguda	7	0.78	Forest Land
1727	2676/11	Sukra Santa	Dangru Santa	Semiliguda	Nabarangpur	Semiliguda	8	1.54	Forest Land
1728	2677/11	Bhagaban Santa	Laiban santa	Semiliguda	Nabarangpur	Semiliguda	9	1.29	Forest Land
1729	2678/11	Bijya Santa	Sugri Santa	Semiliguda	Nabarangpur	Semiliguda	10	1.15	Forest Land
1730	2679/11	Abhi Santa	Sugri Santa	Semiliguda	Nabarangpur	Semiliguda	11	0.53	Forest Land
1731	2680/11	Chandra Santa	Baida Santa	Semiliguda	Nabarangpur	Semiliguda	12	0.24	Forest Land
1732	2681/11	Jema Santa	Kasi Santa	Semiliguda	Nabarangpur	Semiliguda	13	0.04	Forest Land
1733	2682/11	Madhaba Santa	Kamalu Santa	Semiliguda	Nabarangpur	Semiliguda	14	0.34	Forest Land
1734	2683/11	Chaitan Santa	Sadhaba Santa	Semiliguda	Nabarangpur	Semiliguda	15	0.92	Forest Land
1735	2684/11	Parana Santa	Rupana Santa	Semiliguda	Nabarangpur	Semiliguda	16	1.67	Forest Land
1736	2685/11	Jayasingh Santa	Mahon Santa	Semiliguda	Nabarangpur	Semiliguda	17	0.40	Forest Land
1737	2686/11	Maheswar Santa	Matri Santa	Semiliguda	Nabarangpur	Semiliguda	18	0.04	Forest Land
1738	2687/11	Prahallad Santa	Sadhaba Santa	Semiliguda	Nabarangpur	Semiliguda	19	0.92	Forest Land
1739	2688/11	Jagannath Santa	Sadhaba Santa	Semiliguda	Nabarangpur	Semiliguda	20	0.29	Forest Land
1740	2689/11	Sobha Santa	Kamalu Santa	Semiliguda	Nabarangpur	Semiliguda	21	0.58	Forest Land
1741	2690/11	Munga Santa	Kamalu Santa	Semiliguda	Nabarangpur	Semiliguda	22	0.87	Forest Land
1742	2691/11	Baida Santa	Kamalu Santa	Semiliguda	Nabarangpur	Semiliguda	23	0.75	Forest Land
1743	2692/11	Sadhaba Santa	Shyama Santa	Semiliguda	Nabarangpur	Semiliguda	24	0.80	Forest Land
1744	2693/11	Mundi Santa	Suti Santa	Semiliguda	Nabarangpur	Semiliguda	25	1.40	Forest Land
1745	2694/11	Padlam Santa	Aitu Santa	Semiliguda	Nabarangpur	Semiliguda	26	0.09	Forest Land
1746	2695/11	Nabi Santa	Kusha Santa	Semiliguda	Nabarangpur	Semiliguda	27	0.56	Forest Land
1747	2696/11	Dangru Santa	Dhanurjya Santa	Semiliguda	Nabarangpur	Semiliguda	28	0.54	Forest Land
1748	2697/11	Jagabandhu Santa	Pulu Santa	Semiliguda	Nabarangpur	Semiliguda	29	1.00	Forest Land
1749	2698/11	Parsu Santa	Dangru Santa	Semiliguda	Nabarangpur	Semiliguda	30	2.11	Forest Land
1750	2699/11	Mangalu Santa	Jagabandhu Santa	Semiliguda	Nabarangpur	Semiliguda	31	0.04	Forest Land
1751	2700/11	Dibru Santa	Gobio Santa	Semiliguda	Nabarangpur	Semiliguda	32	2.24	Forest Land
1752	2701/11	Tanka Santa	Dangru Santa	Semiliguda	Nabarangpur	Semiliguda	33	2.11	Forest Land
1753	2702/11	Laiban Santa	Sauda Santa	Semiliguda	Nabarangpur	Semiliguda	34	0.34	Forest Land
1754	2703/11	Suti Santa	Kelu Santa	Semiliguda	Nabarangpur	Semiliguda	35	0.24	Forest Land
1755	2704/11	Natha Santa	Shyama Santa	Semiliguda	Nabarangpur	Semiliguda	36	0.04	Forest Land
1756	2705/11	Kamalochan Santa	Aitu Santa	Semiliguda	Nabarangpur	Semiliguda	37	0.92	Forest Land
1757	2706/11	Sanyasi Santa	Gobru Santa	Semiliguda	Nabarangpur	Semiliguda	38	0.17	Forest Land
1758	2707/11	Krushna Santa	Shyama Santa	Semiliguda	Nabarangpur	Semiliguda	39	0.72	Forest Land
1759	2708/11	Madhu Santa	Rupana Santa	Semiliguda	Nabarangpur	Semiliguda	40	0.82	Forest Land
1760	2709/11	Aitu Santa	Shyama Santa	Semiliguda	Nabarangpur	Semiliguda	41	0.00	Forest Land
1761	2710/11	Somnath Santa	Tema Santa	Semiliguda	Nabarangpur	Semiliguda	42	0.62	Forest Land
1762	2711/11	Sugri Santa	Palmu Santa	Semiliguda	Nabarangpur	Semiliguda	43	1.40	Forest Land
1763	2712/11	Ghasi Santa	Keshari Santa	Semiliguda	Nabarangpur	Semiliguda	44	1.14	Forest Land
1764	2713/11	Dasari Santa	Sadhaba Santa	Semiliguda	Nabarangpur	Semiliguda	45	0.42	Forest Land
1765	2714/11	Kandru Santa	Atu Santa	Semiliguda	Nabarangpur	Semiliguda	46	0.54	Forest Land
1766	2715/11	Phulla Santa	Krushna Santa	Semiliguda	Nabarangpur	Semiliguda	47	0.19	Forest Land
1767	2716/11	Dhabulu Santa	Chandra Santa	Semiliguda	Nabarangpur	Semiliguda	48	0.04	Forest Land
1768	2717/11	Saheba Santa	Shyama Santa	Semiliguda	Nabarangpur	Semiliguda	49	1.40	Forest Land
1769	2718/11	Mangraj Santa	Keshari santa	Semiliguda	Nabarangpur	Semiliguda	50	0.64	Forest Land
1770	2719/11	Bali sSanta	Dhabalu Santa	Semiliguda	Nabarangpur	Semiliguda	51	1.04	Forest Land
1771	2720/11	Sarada Santa	Pulu Santa	Semiliguda	Nabarangpur	Semiliguda	52	2.04	Forest Land
1772	2721/11	Kumuit Santa	Saheba Santa	Semiliguda	Nabarangpur	Semiliguda	53	0.59	Forest Land
1773	2722/11	Ratani Santa	Mundi Santa	Semiliguda	Nabarangpur	Semiliguda	54	0.75	Forest Land
1774	2723/11	Sada Santa	Sunadhar Santa	Semiliguda	Nabarangpur	Semiliguda	55	0.04	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1775	2724/11	Rohini sAnta	Suti Santa	Semiliguda	Nabarangpur	Semiliguda	56	1.75	Forest Land
1776	2725/11	Ichhabati Santa	Bhaga Santa	Semiliguda	Nabarangpur	Semiliguda	57	0.04	Forest Land
1777	2726/11	Arjuna Santa	Tema Santa	Semiliguda	Nabarangpur	Semiliguda	58	0.84	Forest Land
1778	2727/11	Sada Santa	Mangaraj Santa	Semiliguda	Nabarangpur	Semiliguda	59	0.70	Forest Land
1779	2728/11	Gori Santa	Lima Santa	Semiliguda	Nabarangpur	Semiliguda	60	0.34	Forest Land
1780	2729/11	Tripati Santa	Bhoga Santa	Semiliguda	Nabarangpur	Semiliguda	61	0.62	Forest Land
1781	2730/11	Arjuna Santa	Dali Santa	Semiliguda	Nabarangpur	Semiliguda	62	0.62	Forest Land
1782	2731/11	Narsingha Amanatya	Chaitanya Amanatya	Semiliguda	Nabarangpur	Semiliguda	1	0.40	Forest Land
1783	2732/11	Damodar Amanatya	Prahallad Amanatya	Semiliguda	Nabarangpur	Semiliguda	2	0.30	Forest Land
1784	2733/11	Sanyasi Amanatya	Chaitanya Amanatya	Semiliguda	Nabarangpur	Semiliguda	3	0.40	Forest Land
1785	2734/11	Gura Amanatya	Bhagaban Amanatya	Semiliguda	Nabarangpur	Semiliguda	4	0.30	Forest Land
1786	5046/08	Chanra Jain	Dhanpati	Bijraguda	Nabarangpur	Bijraguda	1	0.5	Jungle
1787	5047/08	Hari Jani	Sadana	Bijraguda	Nabarangpur	Bijraguda	2	1.42	Jungle
1788	5048/08	Sitru Jani	Sadana	Bijraguda	Nabarangpur	Bijraguda	3	0.21	Forest Land
1789	5049/08	Gariya Jani	Madan	Bijraguda	Nabarangpur	Bijraguda	4	1.35	Forest Land
1790	5050/08	Satrughana Jani	Pihu	Bijraguda	Nabarangpur	Bijraguda	5	0.23	Forest Land
1791	5051/08	Laba Jani	Samaru	Bijraguda	Nabarangpur	Bijraguda	6	0.73	Forest Land
1792	3146/08	Sukadei Bhumia	Sukru	Kurlughati	Nabarangpur	Kurlughati	634/1	0.02	Forest Land
1793	3147/08	Pratima Bhumia	Hari	Kurlughati	Nabarangpur	Kurlughati	638	0.03	Forest Land
1794	3148/08	Madhu Bhumia	Lachman	Kurlughati	Nabarangpur	Kurlughati	637	0.02	Forest Land
1795	3149/08	Giridhar Bhumia	Lachman	Kurlughati	Nabarangpur	Kurlughati	637	0.02	Forest Land
1796	3150/08	Bala Bhumia	Mado	Kurlughati	Nabarangpur	Kurlughati	639	0.02	Forest Land
1797	3151/08	Prabhu Bhumia	Sodasibo	Kurlughati	Nabarangpur	Kurlughati	646	0.02	Forest Land
1798	3152/08	sadan Bhumia	Balaram	Kurlughati	Nabarangpur	Kurlughati	642	0.04	Forest Land
1799	3153/08	Narasingha Bhumia	Nano	Kurlughati	Nabarangpur	Kurlughati	645/2	0.05	Forest Land
1800	3154/08	daitari Bhumia	Lachman	Kurlughati	Nabarangpur	Kurlughati	633	0.15	Forest Land
1801	3155/08	Dambur Pujari	Sunadhar	Kurlughati	Nabarangpur	Kurlughati	645/1	0.05	Forest Land
1802	3156/08	Raghunath Bhumia	Komolachan	Kurlughati	Nabarangpur	Kurlughati	634/2	0.01	Forest Land
1803	3157/08	Chaitanya Bhumia	Bhadra	Kurlughati	Nabarangpur	Kurlughati	641/2	0.02	Forest Land
1804	3158/08	Arjun Bhumia	Dinabandhu	Kurlughati	Nabarangpur	Kurlughati	640	0.02	Forest Land
1805	3159/08	Rajaman Bhumia	Bhadra	Kurlughati	Nabarangpur	Kurlughati	641/1	0.01	Forest Land
1806	3160/08	Purni Bhumia	Bhadra	Kurlughati	Nabarangpur	Kurlughati	643	0.03	Forest Land
1807	3161/08	Lachaman Bhumia	Mangalu	Kurlughati	Nabarangpur	Kurlughati	634	0.02	Forest Land
1808	3162/08	Bidyadhar Dalai	Trilochan	Kurlughati	Nabarangpur	Kurlughati	646	0.02	Forest Land
1809	3163/08	Swati Bhumia	Mali	Kurlughati	Nabarangpur	Kurlughati	626/1	0.04	Forest Land
1810	3164/08	Dhanurjaya Bhumia	Biswanath	Kurlughati	Nabarangpur	Kurlughati	626/2	0.04	Forest Land
1811	3165/08	Bhagabati Jani	jagannath	Kurlughati	Nabarangpur	Kurlughati	625/3	0.04	Forest Land
1812	3166/08	Ghasi Jani	Ramchandra	Kurlughati	Nabarangpur	Kurlughati	624/1,625 /1	0.08	Forest Land
1813	3167/08	Madhu Jani	Arjuna	Kurlughati	Nabarangpur	Kurlughati	624/2,625 /2	0.08	Forest Land
1814	3168/08	Subarna Majhi		Kurlughati	Nabarangpur	Kurlughati	623/1	0.04	Forest Land
1815	3169/08	Sukaldei Jani		Kurlughati	Nabarangpur	Kurlughati	647/2	0.04	Forest Land
1816	3170/08	Bruhaspati Bhumia	Budan	Kurlughati	Nabarangpur	Kurlughati	602/2	0.05	Forest Land
1817	3171/08	Syamsundar Jani	Chandrasekhar	Kurlughati	Nabarangpur	Kurlughati	604/2	0.09	Forest Land
1818	3172/08	Ramchandra Bhumia	Budan	Kurlughati	Nabarangpur	Kurlughati	602/3	0.05	Forest Land
1819	3173/08	Ramachandra Bhumia	Bhima	Kurlughati	Nabarangpur	Kurlughati	602/1	0.05	Forest Land
1820	3174/08	Arjuna Jani	damu	Kurlughati	Nabarangpur	Kurlughati	604/1	0.03	Forest Land
1821	3175/08	Gukdhar Bhumia	Chaitan	Kurlughati	Nabarangpur	Kurlughati	604/2	0.04	Forest Land
1822	3176/08	V.E.C.P UP School		Kurlughati	Nabarangpur	Kurlughati	655/1	0.30	Forest Land
Atigaon RF									
1823	3775/09	Iswar Jani	Astu	Badapur	Dabugam	Atigam RF	1	0.79	Reserve Forest
1824	3776/09	Damu Jani	Bansingh	Badapur	Dabugam	Atigam RF	2	1.58	Reserve Forest

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1825	3777/09	Ashaman Jani	Mudi	Badapur	Dabugam	Atigam RF	3	0.64	Reserve Forest
1826	3778/09	Ratan Jani	Sukdev	Badapur	Dabugam	Atigam RF	4	1.80	Reserve Forest
1827	3779/09	Damu Jani	Dhanurjaya	Badapur	Dabugam	Atigam RF	5	0.35	Reserve Forest
1828	3780/09	Kagu Jani	Mansingh	Badapur	Dabugam	Atigam RF	6	0.80	Reserve Forest
1829	3781/09	Padlama Jani	Mudi	Badapur	Dabugam	Atigam RF	7	0.60	Reserve Forest
TONDAGUDA RF									
1830	5637/08	Daitari Amanatya	Tila	Tandaguda	Nabarangpur	Tandaguda	1	1.92	Forest Land
1831	5638/08	Sada Amanatya	Daitary	Tandaguda	Nabarangpur	Tandaguda	2	0.39	Forest Land
1832	5639/08	Rati Amanatya	Nilkambra	Tandaguda	Nabarangpur	Tandaguda	3	2.74	Forest Land
1833	5640/08	Hari Amanatya	Ratna	Tandaguda	Nabarangpur	Tandaguda	4	1.61	Forest Land
1834	5641/08	Madan Amanatya	Chaitan	Tandaguda	Nabarangpur	Tandaguda	5	2.10	Forest Land
1835	5642/08	Chandra Amanatya	Budu	Tandaguda	Nabarangpur	Tandaguda	6	3.11	Forest Land
1836	5643/08	Sabitri Amanatya	Pabitra	Tandaguda	Nabarangpur	Tandaguda	7	1.16	Forest Land
1837	5644/08	Pati Amanatya	Hanu	Tandaguda	Nabarangpur	Tandaguda	8	2.08	Forest Land
1838	5645/08	Railu Amanatya	Chatura	Tandaguda	Nabarangpur	Tandaguda	9	0.33	Forest Land
1839	5646/08	Nanda Bhatra	Sudran	Tandaguda	Nabarangpur	Tandaguda	10	3.80	Forest Land
1840	5647/08	Chaitan Amanatya	Nanda	Tandaguda	Nabarangpur	Tandaguda	11	0.77	Forest Land
1841	5648/08	Jhadesar amanatya	Dalu	Tandaguda	Nabarangpur	Tandaguda	12	0.72	Forest Land
1842	5649/08	Samari Amanatya	Siba	Tandaguda	Nabarangpur	Tandaguda	13	1.34	Forest Land
1843	5650/08	Pati Amanatya	Kadi	Tandaguda	Nabarangpur	Tandaguda	14	0.85	Forest Land
1844	5651/08	Baisakhu Amanatya	Sudran	Tandaguda	Nabarangpur	Tandaguda	15	0.46	Forest Land
1845	5652/08	Jagabandhu Amanatya	Budu	Tandaguda	Nabarangpur	Tandaguda	16	2.03	Forest Land
1846	5653/08	Makaranda Amanatya	Haldadhar	Tandaguda	Nabarangpur	Tandaguda	17	1.65	Forest Land
1847	5654/08	Bujti Amanatya	Nila	Tandaguda	Nabarangpur	Tandaguda	18	0.57	Forest Land
1848	5655/08	Damaru Amanatya	Nilambar	Tandaguda	Nabarangpur	Tandaguda	19	0.77	Forest Land
1849	5656/08	Blaram Amanatya	Dhanu	Tandaguda	Nabarangpur	Tandaguda	20	4.97	Forest Land
1850	5657/08	Sya Amanatya	Gopabandhu	Tandaguda	Nabarangpur	Tandaguda	21	2.71	Forest Land
1851	5658/08	Ghana Amanatya	Magngaru	Tandaguda	Nabarangpur	Tandaguda	22	2.72	Forest Land
1852	5659/08	Bidyadhar Amanatya	Sunadhar	Tandaguda	Nabarangpur	Tandaguda	23	1.59	Forest Land
1853	5660/08	Trilochana Amanatya	Krupa	Tandaguda	Nabarangpur	Tandaguda	24	0.62	Forest Land
1854	5661/08	Tulsi Amanatya		Tandaguda	Nabarangpur	Tandaguda	25	1.63	Forest Land
1855	5662/08	Deba Bhotra	Budur	Tandaguda	Nabarangpur	Tandaguda	26	2.06	Forest Land
1856	5663/08	Samari Amanatya	Siba	Tandaguda	Nabarangpur	Tandaguda	27	1.39	Forest Land
1857	5664/08	Nanda Amanatya	Deba	Tandaguda	Nabarangpur	Tandaguda	28	1.31	Forest Land
1858	5665/08	Moti Amanatya	Niklamber	Tandaguda	Nabarangpur	Tandaguda	29	1.68	Forest Land
1859	5666/08	Kenhari Amanatya	Bharat	Tandaguda	Nabarangpur	Tandaguda	30	0.81	Forest Land
1860	5667/08	Harabati Bhotra	Anand	Tandaguda	Nabarangpur	Tandaguda	31	0.55	Forest Land
1861	5668/08	Damu Amanatya	Mamalu	Tandaguda	Nabarangpur	Tandaguda	32	0.64	Forest Land
1862	5669/08	Raila Amanatya	Nada	Tandaguda	Nabarangpur	Tandaguda	33	0.57	Forest Land
1863	5670/08	Madhu Bhotra	Ratan	Tandaguda	Nabarangpur	Tandaguda	34	0.43	Forest Land

LIST OF TITLE HOLDER (BENEFICIARY) UNDER FOREST RIGHT ACT (FRA)
OF NABARANGPUR FOREST DIVISION
(PROPOSED RESERVE FOREST (PRF))

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
Singiguda PRF									
1	5700/10	Rajan Soura	Ratan Soura	Badaolama	Papadahandi	Badaolama	2027/1, 2027/3	1.54	Forest Land
2	5701/10	Gobinda Soura	Ratan Soura	Badaolama	Papadahandi	Badaolama	2027/2	0.76	Forest Land
3	5702/10	Banamali Soura	Ratan Soura	Badaolama	Papadahandi	Badaolama	2028, 2029	0.41	Forest Land
4	5703/10	Pitambar Pujari	Sambhu Pujari	Badaolama	Papadahandi	Badaolama	2007, 2005	0.69	Forest Land
5	5704/10	Madana Bhatra	Sibo Bhatra	Badaolama	Papadahandi	Badaolama	2008/2, 2008/4	1.12	Forest Land
6	5705/10	Srabana Pujari	Mudi Pujari	Badaolama	Papadahandi	Badaolama	2008/1, 3	1.14	Forest Land
7	5706/10	Arjuna Pujari	Sudarsana Pujari	Badaolama	Papadahandi	Badaolama	1993, 1996, 1997	2.00	Forest Land
8	5707/10	Madana Bhatra	Sibo Bhatra	Badaolama	Papadahandi	Badaolama	1995	0.32	Forest Land
9	5708/10	Motisingh Bhatra	Somu Bhatra	Badaolama	Papadahandi	Badaolama	1998, 2001/1	0.81	Forest Land
10	5709/10	Ramsai Bhatra	Somu Bhatra	Badaolama	Papadahandi	Badaolama	2006, 2001/9	1.40	Forest Land
11	5710/10	Pitambar Pujari	Somu Bhatra	Badaolama	Papadahandi	Badaolama	2004/1	1.64	Forest Land
12	5711/10	Dalpati Bhatra	Sibo Bhatra	Badaolama	Papadahandi	Badaolama	2004/2, 2012	2.31	Forest Land
13	5712/10	Srabana Bhatra	Mudi Pujari	Badaolama	Papadahandi	Badaolama	2011	0.50	Forest Land
14	5713/10	Padlam Bhatra	Dhanurjya Bhatra	Badaolama	Papadahandi	Badaolama	2054/3	1.53	Forest Land
15	5714/10	Lakhidhar Bhatra	Arjuna Bhatra	Badaolama	Papadahandi	Badaolama	2054/1, 2053	1.49	Forest Land
16	5715/10	Hari Bhatra	Bhikari Bhatra	Badaolama	Papadahandi	Badaolama	2054/2	1.32	Forest Land
17	5716/10	Arjuna Pujari	Sudarsana Pujari	Badaolama	Papadahandi	Badaolama	2061	0.73	Forest Land
18	5717/10	Ramchandra Pujari	Madhu Pujari	Badaolama	Papadahandi	Badaolama	2055/1	0.59	Forest Land
19	5718/10	Bipati Pujari	Somu Pujari	Badaolama	Papadahandi	Badaolama	2055/2	0.59	Forest Land
20	5719/10	Damani Bhatra		Badaolama	Papadahandi	Badaolama	2055/3	0.59	Forest Land
21	5720/10	Chandru Pujari	Madhu Pujari	Badaolama	Papadahandi	Badaolama	2055/4	0.59	Forest Land
22	5721/10	Ghenua Bhatra	Somaru Bhatra	Badaolama	Papadahandi	Badaolama	2060	0.32	Forest Land
23	5722/10	Baidyanath Jani	Dasarath Jani	Maniaguda	Papadahandi	Maniaguda	26, 27, 90, 107	7.43	Forest Land
24	11419/10	Harihar Bhatra	Langu Bhatra	Bhaluguda	Papadahandi	Bhaluguda	1, 3, 6	3.19	Forest Land
25	11420/10	Damana Bhatra	Sandhar Bhatra	Bhaluguda	Papadahandi	Bhaluguda	2, 14	0.61	Forest Land
26	11421/10	Damuru Bhatra	Urdhab Bhatra	Gochaguda	Papadahandi	Bhaluguda	4	2.20	Forest Land
27	11422/10	Banamali Bhatra	Prahalad Bhatra	Gochaguda	Papadahandi	Bhaluguda	5	2.28	Forest Land
28	11423/10	Dainu Bhatra	Sunarabi Bhatra	Sanaolama	Papadahandi	Bhaluguda	7	1.00	Forest Land
29	11424/10	Loknath Bhatra	Dhanar Bhatra	Bhaluguda	Papadahandi	Bhaluguda	8	0.60	Forest Land
30	11425/10	Ratan Bhatra	Mani Bhatra	Bhaluguda	Papadahandi	Bhaluguda	9	0.64	Forest Land
31	11426/10	Suna Bhatra	Sadan Bhatra	Bhaluguda	Papadahandi	Bhaluguda	10	1.10	Forest Land
32	11427/10	Biswanath Bhatra	Sanapati Bhatra	Bhaluguda	Papadahandi	Bhaluguda	11	3.75	Forest Land
33	11428/10	Padam Bhatra	Jayasan Bhatra	Dabriguda	Papadahandi	Bhaluguda	12	0.93	Forest Land
34	11429/10	Makunda Bhatra	Jayasan Bhatra	Dabriguda	Papadahandi	Bhaluguda	13	0.93	Forest Land
35	11430/10	Samarath Bhatra	Sanadhar Bhatra	Bhaluguda	Papadahandi	Bhaluguda	14	0.40	Forest Land
36	11431/10	Arjuna Bhatra	Sandhar Bhatra	Bhaluguda	Papadahandi	Bhaluguda	15	0.40	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
37	11432/10	Somnath Bhatra	Budhu Bhatra	Bhaluguda	Papadahandi	Bhaluguda	16	2.90	Forest Land
38	11433/10	Kursha Bhatra	Chaitan Bhatra	Bhaluguda	Papadahandi	Bhaluguda	17	0.31	Forest Land
39	11434/10	Nakula Bhatra	Chaitan Bhatra	Bhaluguda	Papadahandi	Bhaluguda	25	0.36	Forest Land
40	11435/10	Hiranya Jani	Manabodh Jani	Bhaluguda	Papadahandi	Bhaluguda	26	0.56	Forest Land
41	11436/10	Khagapati Jani	Budu Jani	Bhaluguda	Papadahandi	Bhaluguda	27	0.21	Forest Land
42	11437/10	Dhanurjya Jani	Budu Jani	Bhaluguda	Papadahandi	Bhaluguda	28	0.20	Forest Land
Patri PRF									
43	11438/10	Rainu Naik	Dumar Nayk	Umurahandi	Papadahandi	Umurahandi	29	0.52	Forest Land
44	11439/10	Pati Bhatra	Basu Bhatra	Umurahandi	Papadahandi	Umurahandi	30	1.06	Forest Land
45	11440/10	Kamalu Bhatra	Basu Bhatra	Umurahandi	Papadahandi	Umurahandi	31	1.06	Forest Land
46	11441/10	Gobardhan Bhatra	Basu Bhatra	Umurahandi	Papadahandi	Umurahandi	32	1.06	Forest Land
47	11442/10	Madahab Bhatra	Sanyasi Bhatra	Umurahandi	Papadahandi	Umurahandi	33	1.57	Forest Land
48	11443/10	Motisingh Soura	Bukulu Soura	Umurahandi	Papadahandi	Umurahandi	34	0.47	Forest Land
49	11444/10	Krupasinghu Bhatra	Narasingh Bhatra	Umurahandi	Papadahandi	Umurahandi	35	3.41	Forest Land
50	11445/10	Debasingh Bhatra	Dainu Bhatra	Umurahandi	Papadahandi	Umurahandi	36	2.00	Forest Land
51	11446/10	Kamalochan Bhatra	Balaram Bhatra	Umurahandi	Papadahandi	Umurahandi	37	1.00	Forest Land
52	11447/10	Raysingh Bhatra	Balaram Bhatra	Umurahandi	Papadahandi	Umurahandi	38	1.38	Forest Land
53	11448/10	Balkrushna Majhi	Ratan Majhi	Umurahandi	Papadahandi	Umurahandi	39	2.00	Forest Land
54	11449/10	Phulsae Bhatra	Sobha Bhatra	Umurahandi	Papadahandi	Umurahandi	40	2.10	Forest Land
55	11450/10	Damu Jani	Ram Jani	Umurahandi	Papadahandi	Umurahandi	41	1.90	Forest Land
56	11451/10	Kamalu Bhatra	Dhanurjya Bhatra	Umurahandi	Papadahandi	Umurahandi	42	0.86	Forest Land
57	11452/10	Hema Pujai	Sukdeb Pujari	Umurahandi	Papadahandi	Umurahandi	108	1.10	Forest Land
58	11453/10	Madha Pujari	Sukdeb Pujari	Umurahandi	Papadahandi	Umurahandi	109	3.26	Forest Land
59	11454/10	Laxmidhar Pujari	Chaitu Pujari	Umurahandi	Papadahandi	Umurahandi	110	2.42	Forest Land
60	11455/10	Chamaru Bhatra	Damaru Bhatra	Umurahandi	Papadahandi	Umurahandi	111	0.47	Forest Land
61	10932/11	Durjya Jani	Patri	Patri	Papadahandi	Patri	1	2.13	Forest land
62	10933/11	Mandhar Jani	Patri	Patri	Papadahandi	Patri	2	2.37	Forest land
63	10934/11	Jagabandhu Jani	Patri	Patri	Papadahandi	Patri	3	5.06	Forest land
64	10935/11	Lachaman Jani	Patri	Patri	Papadahandi	Patri	4	1.62	Forest land
65	10936/11	Kartika Bhatra	Patri	Patri	Papadahandi	Patri	5	8.51	Forest land
66	10937/11	Hanu Jani	Patri	Patri	Papadahandi	Patri	6	2.45	Forest land
67	10938/11	Sanpati Jani	Patri	Patri	Papadahandi	Patri	9, 10	2.90	Forest land
68	10939/11	Bsisakhi Majhi	Patri	Patri	Papadahandi	Patri	12, 14	4.69	Forest land
69	10940/11	Aaitu Jani	Patri	Patri	Papadahandi	Patri	15	2.06	Forest land
70	10941/11	Chaitu Jani	Patri	Patri	Papadahandi	Patri	16	3.06	Forest land
71	10942/11	Sukru Jani	Patri	Patri	Papadahandi	Patri	7	1.39	Forest land
72	10943/11	Udhaba Jani	Patri	Patri	Papadahandi	Patri	8	1.39	Forest land
73	10944/11	Mahan Bhatra	Patri	Patri	Papadahandi	Patri	13	3.02	Forest land
74	10945/11	Radha Jani	Patri	Patri	Papadahandi	Patri	11	4.40	Forest land
75	10946/11	Hirasingh Jani	Patri	Patri	Papadahandi	Patri	17	4.10	Forest land
76	10947/11	Mana Jani	Patri	Patri	Papadahandi	Patri	18	2.46	Forest land
77	10948/11	Nanda Jani	Patri	Patri	Papadahandi	Patri	19	3.13	Forest land
78	10949/11	Gobardhan Jani	Patri	Patri	Papadahandi	Patri	20	2.00	Forest land
79	10950/11	Chakra Saura	Patri	Patri	Papadahandi	Patri	21	2.99	Forest land
80	10951/11	Jagabandhu Bhatra	Patri	Patri	Papadahandi	Patri	22, 23	3.50	Forest land
81	4554/09	Radhab Santa	Ranisola	Ranisola	Papadahandi	Patri	1	0.70	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
82	4555/09	Daitari Santa	Ranisola	Ranisola	Papadahandi	Patri	2	0.90	Forest Land
83	4556/09	Lachhman Santsa	Ranisola	Ranisola	Papadahandi	Patri	3	0.90	Forest Land
84	4557/09	Bhikari Santa	Ranisola	Ranisola	Papadahandi	Patri	4	2.30	Forest Land
85	4558/09	Somnath Santa	Ranisola	Ranisola	Papadahandi	Patri	5	1.00	Forest Land
86	4559/09	Gobru Santa	Ranisola	Ranisola	Papadahandi	Patri	6	1.00	Forest Land
87	4560/09	Basu Santa	Ranisola	Ranisola	Papadahandi	Patri	7	1.95	Forest Land
88	4561/09	Banamali Santa	Ranisola	Ranisola	Papadahandi	Patri	8	1.95	Forest Land
89	4562/09	Rati Santa	Ranisola	Ranisola	Papadahandi	Patri	9	1.30	Forest Land
90	4563/09	Dasamu Santa	Ranisola	Ranisola	Papadahandi	Patri	10	1.30	Forest Land
91	4564/09	Krushna Santa	Ranisola	Ranisola	Papadahandi	Patri	11	1.45	Forest Land
92	4565/09	Manbodh Santa	Ranisola	Ranisola	Papadahandi	Patri	12	1.40	Forest Land
93	4566/09	Suresh Santa	Ranisola	Ranisola	Papadahandi	Patri	13	1.45	Forest Land
94	4567/09	Damu Santa	Ranisola	Ranisola	Papadahandi	Patri	14, 23	1.29	Forest Land
95	4568/09	Durja Santa	Ranisola	Ranisola	Papadahandi	Patri	15	1.10	Forest Land
96	4569/09	Mitu Santa	Ranisola	Ranisola	Papadahandi	Patri	16	1.10	Forest Land
97	4570/09	Adu Santa	Ranisola	Ranisola	Papadahandi	Patri	17	1.10	Forest Land
98	4571/09	Sitaram Santa	Ranisola	Ranisola	Papadahandi	Patri	18	1.10	Forest Land
99	4572/09	Bhogi Santa	Ranisola	Ranisola	Papadahandi	Patri	19	1.55	Forest Land
100	4573/09	Phagun Santa	Ranisola	Ranisola	Papadahandi	Patri	20	1.55	Forest Land
101	4574/09	Bhaga Santa	Ranisola	Ranisola	Papadahandi	Patri	21	1.57	Forest Land
102	4575/09	Khagapati Santa	Ranisola	Ranisola	Papadahandi	Patri	24	1.10	Forest Land
103	4576/09	Jadu Santa	Ranisola	Ranisola	Papadahandi	Patri	25	0.93	Forest Land
104	4577/09	Laki Santa	Ranisola	Ranisola	Papadahandi	Patri	26	0.41	Forest Land
105	4578/09	Narsingha Santa	Ranisola	Ranisola	Papadahandi	Patri	27	0.53	Forest Land
106	4579/09	Jadu Santa	Ranisola	Ranisola	Papadahandi	Patri	28	0.20	Forest Land
107	4580/09	Laiban Santa	Ranisola	Ranisola	Papadahandi	Patri	177	0.96	Forest Land
108	4581/09	Kamal lochan Santa	Ranisola	Ranisola	Papadahandi	Patri	178	0.95	Forest Land
109	4582/09	Makarand Santa	Ranisola	Ranisola	Papadahandi	Patri	179	0.95	Forest Land
110	4583/09	Sadhab Santa	Ranisola	Ranisola	Papadahandi	Patri	180	0.95	Forest Land
111	4584/09	Dhaniram Santa	Ranisola	Ranisola	Papadahandi	Patri	181	0.91	Forest Land
112	4585/09	Gobardhan Santa	Ranisola	Ranisola	Papadahandi	Patri	182	1.20	Forest Land
113	4586/09	Paklu Santa	Ranisola	Ranisola	Papadahandi	Patri	183	0.45	Forest Land
114	4587/09	Jagabandhu Santa	Ranisola	Ranisola	Papadahandi	Patri	184	0.61	Forest Land
115	4588/09	Singhi Santa	Ranisola	Ranisola	Papadahandi	Patri	185	1.17	Forest Land
116	4589/09	Gora Santa	Ranisola	Ranisola	Papadahandi	Patri	186	0.91	Bada Jungle
Godegaon PRF									
117	11456/10	Bali Bhatra	Kanki Bhatra	Godegam	Papadahandi	Godegam	1	0.34	Forest Land
118	11457/10	Gobinda Bhatra	Hanu Bhatra	Godegam	Papadahandi	Godegam	2	1.11	Forest Land
119	11458/10	Sanadhara Bhatra	Hanu Bhatra	Godegam	Papadahandi	Godegam	3	1.11	Forest Land
120	11459/10	Tankadhar Bhatra	Bharat Bhatra	Godegam	Papadahandi	Godegam	4	2.78	Forest Land
121	11460/10	Madhab Bhatra	Bharat Bhatra	Godegam	Papadahandi	Godegam	5	2.79	Forest Land
122	11461/10	Anantaram Bhatra	Budra Bhatra	Godegam	Papadahandi	Godegam	6	4.99	Forest Land
123	11462/10	Fula Bhatra	Kamalu Bhatra	Godegam	Papadahandi	Godegam	7	2.90	Forest Land
124	11463/10	Madan Bhatra	Khagu Bhatra	Godegam	Papadahandi	Godegam	8	1.09	Forest Land
125	11464/10	Krupa Bhatra	Khagu Bhatra	Godegam	Papadahandi	Godegam	9	1.90	Forest Land
126	11465/10	Dainu Bhatra	Mansae Bhatra	Godegam	Papadahandi	Godegam	10	1.15	Forest Land
127	11466/10	Harihara Bhatra	Mansae Bhatra	Godegam	Papadahandi	Godegam	11	1.10	Forest Land
128	11467/10	Dhanar Bhatra	Mangaru Bhatra	Godegam	Papadahandi	Godegam	12	3.83	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
129	11468/10	Sukru Bhatra	Kacharu Bhatra	Godegam	Papadahandi	Godegam	13	0.80	Forest Land
130	11469/10	Chakra Pujari	Khatu Pujari	Godegam	Papadahandi	Godegam	14	0.90	Forest Land
131	11470/10	Jadu Pujari	Khatu Pujari	Godegam	Papadahandi	Godegam	15	0.82	Forest Land
132	11471/10	Makunda Bhatra	Buti Bhatra	Godegam	Papadahandi	Godegam	16	1.67	Forest Land
133	11472/10	Sansai Bhatra	Banasingh Bhatra	Godegam	Papadahandi	Godegam	17	0.30	Forest Land
134	11473/10	Gira Bhatra	Mahadev Bhatra	Godegam	Papadahandi	Godegam	18	5.00	Forest Land
135	11474/10	Bala Bhatra	Mahadev Bhatra	Godegam	Papadahandi	Godegam	19	1.60	Forest Land
136	11475/10	Jagabandhu Bhatra	Dasamu Bhatra	Godegam	Papadahandi	Godegam	20	1.92	Forest Land
137	11476/10	Hari Bhatra	Dasamu Bhatra	Godegam	Papadahandi	Godegam	21	1.92	Forest Land
138	11477/10	Chandra Bhatra	Maniram Bhatra	Godegam	Papadahandi	Godegam	22	1.25	Forest Land
139	11478/10	Basu Bhatra	Maniram Bhatra	Godegam	Papadahandi	Godegam	23	1.25	Forest Land
140	11479/10	Damadara Bhatra	Maniram Bhatra	Godegam	Papadahandi	Godegam	24	1.25	Forest Land
141	11480/10	Pustam Bhatra	Maniram Bhatra	Godegam	Papadahandi	Godegam	25	1.25	Forest Land
142	11481/10	Padmini Bhatra		Godegam	Papadahandi	Godegam	26	1.60	Forest Land
143	11482/10	Shyam Bhatra	Mina Bhatra	Godegam	Papadahandi	Godegam	27	1.60	Forest Land
144	11483/10	Tankadhar Bhatra	Mina Bhatra	Godegam	Papadahandi	Godegam	28	1.60	Forest Land
145	11484/10	Jayasingh Bhatra	Mana Bhatra	Godegam	Papadahandi	Godegam	29	0.30	Forest Land
146	11485/10	Damu Bhatra	Gauranga Bhatra	Godegam	Papadahandi	Godegam	30	2.50	Forest Land
147	11486/10	Mahangu Bhatra	Rupchand Bhatra	Godegam	Papadahandi	Godegam	31	2.60	Forest Land
148	11487/10	Banasingh Bhatra	Buduru Bhatra	Godegam	Papadahandi	Godegam	32	1.65	Forest Land
149	11488/10	Bali Bhatra	Buduru Bhatra	Godegam	Papadahandi	Godegam	33	1.65	Forest Land
150	11489/10	Mangalu Bhatra	Jagabandhu Bhatra	Godegam	Papadahandi	Godegam	34	1.04	Forest Land
151	11490/10	Lachman Bhatra	Makaranda Bhatra	Godegam	Papadahandi	Godegam	35	0.44	Forest Land
152	11491/10	Matiram Bhatra	Parsu Bhatra	Godegam	Papadahandi	Godegam	36	1.18	Forest Land
153	11492/10	Dharmu Bhatra	Makaranda Bhatra	Godegam	Papadahandi	Godegam	37	0.52	Forest Land
154	11493/10	Chapidas Bhatra	Makaranda Bhatra	Godegam	Papadahandi	Godegam	38	0.52	Forest Land
Kursi PRF									
155	3954/10	Mangalu Bhatra	Haribandhu Bhatra	Junapani	Umerkote	Junapani	1, 2, 3, 4	5.30	Forest Land
156	3955/10	Sudarsan Bhatra	Jitaku Bhatra	Junapani	Umerkote	Junapani	5, 6	3.09	Forest Land
157	3956/10	Lachaman Majhi	Danpati Majhi	Junapani	Umerkote	Junapani	7	2.20	Forest Land
158	3957/10	Mahadeba Majhi	Chandra Majhi'	Junapani	Umerkote	Junapani	8	2.00	Forest Land
159	3958/10	Daram Bhatra	Dina Bhatra	Junapani	Umerkote	Junapani	9	5.00	Forest Land
160	3959/10	Nindi Bhatra	Bharat Bhatra	Junapani	Umerkote	Junapani	/10, 11, 12	3.57	Forest Land
161	3960/10	Iswar Bhatra	Dhanurjya Bhatra	Junapani	Umerkote	Junapani	13, 14	2.10	Forest Land
162	3961/10	Tularam Bhatra	Buduram Bhatra	Junapani	Umerkote	Junapani	15, 16	3.30	Forest Land
163	3962/10	Anu Majhi	Prafulla Majhi	Junapani	Umerkote	Junapani	17	0.22	Forest Land
164	3963/10	Nara Bhatra	Mangatu Bhatra	Junapani	Umerkote	Junapani	18, 19	7.30	Forest Land
165	3964/10	Dalbandhu Gond	Kuti Gond	Junapani	Umerkote	Junapani	20, 21, 22	3.00	Forest Land
166	3965/10	Jagabandhu	Sukaman	Junapani	Umerkote	Junapani	23	6.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
167	3966/10	Sobaram Majhi	Jagabandhu	Junapani	Umerkote	Junapani	24, 25, 26	6.00	Forest Land
168	3967/10	Dalsai Bhatra	Laikhan	Junapani	Umerkote	Junapani	27, 28	3.00	Forest Land
169	3968/10	Kustaram Bhatra	Buduram Bhatra	Junapani	Umerkote	Junapani	29, 30	4.00	Forest Land
170	3969/10	Duamodhar Bhatra	Budhuram Bhatra	Junapani	Umerkote	Junapani	31, 32, 33, 34	5.10	Forest Land
171	3970/10	Basman Bhatra	Butli Bhatra	Junapani	Umerkote	Junapani	35, 36, 37, 38	4.59	Forest Land
172	3971/10	Dhanpati Majhi	Ghana Majhi	Junapani	Umerkote	Junapani	39, 40	4.75	Forest Land
173	3972/10	Chandru Majhi	Amarsingh Majhi	Junapani	Umerkote	Junapani	41, 42, 43,	7.25	Forest Land
174	3973/10	Laikhan Bhatra	Soradu Majhi	Junapani	Umerkote	Junapani	44, 45,	2.30	Forest Land
175	3974/10	Chandra Majhi	Buduram Majhi	Junapani	Umerkote	Junapani	45, 46, 47	3.00	Forest Land
176	3975/10	Kapilas Bhatra	Laikhan Bhatra	Junapani	Umerkote	Junapani	48, 49	3.00	Forest Land
177	3976/10	Dhanurjaya Bhatra	Tedu Bhatra	Junapani	Umerkote	Junapani	50, 51 ,52	6.10	Forest Land
178	3977/10	Gajabala Majhi	Bingu Majhi	Junapani	Umerkote	Junapani	53, 54	2.05	Forest Land
179	3978/10	Asaram Bhatra	Jagannath Bhatra	Junapani	Umerkote	Junapani	55, 56	2.15	Forest Land
180	3979/10	Dulabha Bhatra	Baliram Bhatra	Junapani	Umerkote	Junapani	57, 58	6.00	Forest Land
181	3980/10	Monahara Gond	Jagannath Gond	Junapani	Umerkote	Junapani	59, 60	3.04	Forest Land
182	3981/10	Bingu Majhi	Sonadhar Majhi	Junapani	Umerkote	Junapani	61, 62	1.10	Forest Land
183	3982/10	Tularam Bhatra	Antu Bhatra	Junapani	Umerkote	Junapani	63, 64, 65, 66	4.10	Forest Land
184	3983/10	Gopinath Bhatra	Haribandhu Bhatra	Junapani	Umerkote	Junapani	67, 68, 69, 70	5.50	Forest Land
185	3984/10	Damudhar Bhatra	Asman Bhatra	Junapani	Umerkote	Junapani	71 ,72	5.08	Forest Land
186	3985/10	Haribandhu Bhatra	Haldhar Bhatra	Junapani	Umerkote	Junapani	73, 74	5.10	Forest Land
187	3986/10	Pustam Bhatra	Haldhar Bhatra	Junapani	Umerkote	Junapani	75	4.00	Forest Land
188	3987/10	Chetman Bhatra	Pustam Bhatra	Junapani	Umerkote	Junapani	76, 77,	2.80	Forest Land
189	3988/10	Rupsingh Bhatra	Buduram Bhatra	Junapani	Umerkote	Junapani	78, 79	3.60	Forest Land
190	3989/10	Dina Bhatra	Ludru Bhatra	Junapani	Umerkote	Junapani	80, 81, 82	6.77	Forest Land
191	3990/10	Aswabina Gouda	Late Sombharu Gouda	Junapani	Umerkote	Junapani	83, 84	5.02	Forest Land
192	3991/10	Jadu Bhatra	Late Mangatu	Junapani	Umerkote	Junapani	85, 86	3.61	Forest Land
193	3992/10	Nila Bhatra	Budhu Bhatra	Junapani	Umerkote	Junapani	87, 88	5.54	Forest Land
194	3993/10	Ratan Bhatra	Sura Bhatra	Junapani	Umerkote	Junapani	89, 90	1.04	Forest Land
195	3994/10	Damu Majhi	Nanda Majhi	Junapani	Umerkote	Junapani	91, 92, 93	6.41	Forest Land
196	3995/10	Bujabala Majhi	Arjuna Majhi	Junapani	Umerkote	Junapani	94, 95	4.48	Forest Land
197	3996/10	Arjuna Majhi	Jagadish Majhi	Junapani	Umerkote	Junapani	96, 97, 98	4.10	Forest Land
198	3997/10	Mangalsai Bhatra	Damu Bhatra	Junapani	Umerkote	Junapani	99, /100,	1.84	Forest Land
199	3998/10	Dutiya Bhatra	Lalit Bhatra	Junapani	Umerkote	Junapani	/101, /102	5.18	Forest Land
200	3999/10	Raisingh Gond	Mansingh Gond	Junapani	Umerkote	Junapani	/103, /104, /105, /106	4.40	Forest Land
201	8262/10	Manglu Bhatra	Haribandhu Bhatra	Junapani	Umerkote	Junapani	1,2,3,4	5.30	Forest Land
202	8263/10	Sudarsan Bhatra	Jitaku Bhatra	Junapani	Umerkote	Junapani	5,6	3.09	Forest Land
203	8264/10	Lachaman Majhi	Danpati Majhi	Junapani	Umerkote	Junapani	7	2.20	Forest Land
204	8265/10	Mahadeba Majhi	Chandra Majhi	Junapani	Umerkote	Junapani	8	2.00	Forest Land
205	8266/10	Daram Bhatra	Dina Bhatra	Junapani	Umerkote	Junapani	9	5.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
206	8267/10	Nindi Bhatra	Bharat Bhatra	Junapani	Umerkote	Junapani	10,11, 12	3.57	Forest Land
207	8268/10	Iswar Bhatra	Dhanurjya Bhatra	Junapani	Umerkote	Junapani	13,14	2.10	Forest Land
208	8269/10	Tularam Bhatra	Buduram Bhatra	Junapani	Umerkote	Junapani	15,16	3.30	Forest Land
209	8270/10	Anu Majhi	Prafulla Majhi	Junapani	Umerkote	Junapani	17	0.22	Forest Land
210	8271/10	Nara Bhatra	Mangatu Bhatra	Junapani	Umerkote	Junapani	18,19	7.30	Forest Land
211	8272/10	Dalbandhu Gond	Kuti Gond	Junapani	Umerkote	Junapani	20,21, 22	3.00	Forest Land
212	8273/10	Jagabandhu Majhi	Sukaman Majhi	Junapani	Umerkote	Junapani	23	6.00	Forest Land
213	8274/10	Sobaram Majhi	Jagabandhu Majhi	Junapani	Umerkote	Junapani	24,25, 26	6.00	Forest Land
214	8275/10	Dalsai Bhatra	Laikhan Bhatra	Junapani	Umerkote	Junapani	27,28	3.00	Forest Land
215	8276/10	Kustaram Bhatra	Buduram Bhatra	Junapani	Umerkote	Junapani	29,30	4.00	Forest Land
216	8277/10	Damudhar Bhatra	Budhuram Bhatra	Junapani	Umerkote	Junapani	31, 32, 33, 34	5.10	Forest Land
217	8278/10	Basman Bhatra	Butli Bhatra	Junapani	Umerkote	Junapani	35, 36, 37, 38	4.59	Forest Land
218	8279/10	Dhanapati Majhi	Ghana Majhi	Junapani	Umerkote	Junapani	39, 40	4.75	Forest Land
219	8280/10	Chandru Majhi	Amarsingh Majhi	Junapani	Umerkote	Junapani	41, 42, 43	7.25	Forest Land
220	8281/10	Laikhan Bhatra	Soradu Bhatra	Junapani	Umerkote	Junapani	44, 45	2.30	Forest Land
221	8282/10	Chandra Majhi	Buduram Majhi	Junapani	Umerkote	Junapani	45, 46, 47	3.00	Forest Land
222	8283/10	Kapilas Bhatra	Laikhan Bhatra	Junapani	Umerkote	Junapani	48, 49	3.00	Forest Land
223	8284/10	Dhanurjya Bhatra	Tedu Bhatra	Junapani	Umerkote	Junapani	50, 51, 52	6.10	Forest Land
224	8285/10	Gajabala Majhi	Bingu Majhi	Junapani	Umerkote	Junapani	53, 54	2.05	Forest Land
225	8286/10	Asaram Bhatra	Jagannath Bhatra	Junapani	Umerkote	Junapani	55, 56	2.15	Forest Land
226	8287/10	Dulabha Bhatra	Baliram Bhatra	Junapani	Umerkote	Junapani	57, 58	6.00	Forest Land
227	8288/10	Monahara Gond	Jagannath Gond	Junapani	Umerkote	Junapani	59, 60	3.04	Forest Land
228	8289/10	Bingu Majhi	Sonadhar Majhi	Junapani	Umerkote	Junapani	61, 62	1.10	Forest Land
229	8290/10	Tularam Bhatra	Antu Bhatra	Junapani	Umerkote	Junapani	63, 64, 65, 66	4.10	Forest Land
230	8291/10	Gopinath Bhatra	Haribandhu Bhatra	Junapani	Umerkote	Junapani	67, 68, 69, 70	5.50	Forest Land
231	8292/10	Damudhar Bhatra	Asman Bhatra	Junapani	Umerkote	Junapani	71, 72	5.08	Forest Land
232	8293/10	Haribandhu Bhatra	Haldhar Bhatra	Junapani	Umerkote	Junapani	73, 74	5.10	Forest Land
233	8294/10	Pustam Bhatra	Haldhar Bhatra	Junapani	Umerkote	Junapani	75	4.00	Forest Land
234	8295/10	Chetman Bhatra	Pustam Bhatra	Junapani	Umerkote	Junapani	76, 77	2.80	Forest Land
235	8296/10	Rupsingh Bhatra	Buduram Bhatra	Junapani	Umerkote	Junapani	78, 79	3.60	Forest Land
236	8297/10	Dina Bhatra	Ludru Bhatra	Junapani	Umerkote	Junapani	80, 81, 82	6.77	Forest Land
237	8298/10	Aswabina Goudo	Sombharu Goudo	Junapani	Umerkote	Junapani	83, 84	5.02	Forest Land
238	8299/10	Jadu Bhatra	Mangatu Bhatra	Junapani	Umerkote	Junapani	85, 86, 87	3.61	Forest Land
239	8300/10	Nila Bhatra	Budhu Bhatra	Junapani	Umerkote	Junapani	87, 88	5.54	Forest Land
240	8301/10	Ratan Bhatra	Sura Bhatra	Junapani	Umerkote	Junapani	89, 90	1.04	Forest Land
241	8302/10	Damu Majhi	Nanda Majhi	Junapani	Umerkote	Junapani	91, 92, 93	6.41	Forest Land
242	8303/10	Bujabala Majhi	Arjuna Majhi	Junapani	Umerkote	Junapani	94, 95	4.48	Forest Land
243	8304/10	Arjuna Majhi	Jagadish Majhi	Junapani	Umerkote	Junapani	96, 97, 98	4.10	Forest Land
244	8305/10	Mangalsai Bhatra	Damu Bhatra	Junapani	Umerkote	Junapani	99, 100	1.84	Forest Land
245	8306/10	Dutiya Bhatra	lalita Bhatra	Junapani	Umerkote	Junapani	101, 102	5.18	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
246	8307/10	Raisingh Gond	Mansingh Gond	Junapani	Umerkote	Junapani	103, 104, 105, 106	4.40	Forest Land
247	8308/10	Lakmu Santa	Sriram Santa	Gadaghat	Umerkote	Gadaghat	1, 2, 3, 4	8.15	Forest Land
248	8309/10	Govinda Muduli	Keshab Muduli	Gadaghat	Umerkote	Gadaghat	5, 6, 7, 8	9.20	Forest Land
249	8310/10	Pitu Muduli	Dhabalu Muduli	Gadaghat	Umerkote	Gadaghat	9, 10, 11, 12	4.62	Forest Land
250	8311/10	Sanu Bhatra	Mudi Bhatra	Gadaghat	Umerkote	Gadaghat	13, 14, 15	5.15	Forest Land
251	8312/10	Ranju Santa	Sriram Santa	Gadaghat	Umerkote	Gadaghat	16, 17, 18	2.12	Forest Land
252	8313/10	Sriram Muduli	Ramnath Muduli	Gadaghat	Umerkote	Gadaghat	19, 20, 21	8.15	Forest Land
253	8314/10	Amari Santa	Linga Santa	Gadaghat	Umerkote	Gadaghat	22, 23, 24	2.65	Forest Land
254	8315/10	Baruna Bhatra	Purna Bhatra	Gadaghat	Umerkote	Gadaghat	25, 26, 27,	7.15	Forest Land
255	8316/10	Mangatu Bhatra	Purna Bhatra	Gadaghat	Umerkote	Gadaghat	28, 29, 30	8.20	Forest Land
256	8317/10	Sunadhar Bhatra	Ramkrushna Bhatra	Gadaghat	Umerkote	Gadaghat	31, 32, 33	9.50	Forest Land
257	8318/10	Banguru Santa	Sriram Santa	Gadaghat	Umerkote	Gadaghat	34, 35, 36	3.15	Forest Land
258	8319/10	Tirtha Jani	Kusa Jani	Gadaghat	Umerkote	Gadaghat	37, 38, 39	5.15	Forest Land
259	8320/10	Binu Muduli	Rabi Muduli	Gadaghat	Umerkote	Gadaghat	40, 41, 42	8.15	Forest Land
260	8321/10	Raghunath Muduli	Bisu Muduli	Gadaghat	Umerkote	Gadaghat	43, 44, 45	7.20	Forest Land
261	8322/10	Bangru Santa	Muku Santa	Gadaghat	Umerkote	Gadaghat	46, 47, 48, 49	6.15	Forest Land
262	8323/10	Ramnath Muduli	Manguru Muduli	Gadaghat	Umerkote	Gadaghat	50, 51, 52	7.15	Forest Land
263	8324/10	Budu Bhatra	Bhagaban Bhatra	Gadaghat	Umerkote	Gadaghat	53, 54, 55	7.15	Forest Land
264	8325/10	Durjan Bhatra	Makaranda Bhatra	Gadaghat	Umerkote	Gadaghat	56, 57, 58	9.20	Forest Land
265	8326/10	Ratanu Santa	Runu Santa	Gadaghat	Umerkote	Gadaghat	59, 60, 61, 62	8.45	Forest Land
266	11281/10	Lachimdhar Santa	Sambaru Santa	Jamdhodi	Umerkote	Jamdhodi	1, 5	6.15	Forest Land
267	11282/10	Bitu Santa	Lengu Santa	Jamdhodi	Umerkote	Jamdhodi	2, 6	5.10	Forest Land
268	11283/10	Lahman Santa	Nua Santa	Jamdhodi	Umerkote	Jamdhodi	3, 7	5.10	Forest Land
269	11284/10	Mangaldan Santa	Mugi Santa	Jamdhodi	Umerkote	Jamdhodi	4, 8	6.20	Forest Land
270	11285/10	Mugi Santa	Raju Santa	Jamdhodi	Umerkote	Jamdhodi	9, 13	6.00	Forest Land
271	11286/10	Rama Santa	Mugi Santa	Jamdhodi	Umerkote	Jamdhodi	10, 14	6.10	Forest Land
272	11287/10	Keshaba Santa	Mangalu Santa	Jamdhodi	Umerkote	Jamdhodi	11, 15	5.10	Forest Land
273	11288/10	Kastura Santa	Kumati Santa	Jamdhodi	Umerkote	Jamdhodi	12, 16	2.10	Forest Land
274	11289/10	Suku Santa	Sitaru Santa	Jamdhodi	Umerkote	Jamdhodi	17, 21	6.30	Forest Land
275	11290/10	Abhina Santa	Suku Santa	Jamdhodi	Umerkote	Jamdhodi	18, 22	6.15	Forest Land
276	11291/10	Sansai Santa	Suku Santa	Jamdhodi	Umerkote	Jamdhodi	19, 23	5.95	Forest Land
277	11292/10	Raghunath Santa	Keshaba Santa	Jamdhodi	Umerkote	Jamdhodi	20, 24	6.35	Forest Land
278	11293/10	Siba santa	Chakradhar Santa	Jamdhodi	Umerkote	Jamdhodi	29, 25	1.22	Forest Land
279	11294/10	Parsuram Gonda	Sunadhar Gonda	Jamdhodi	Umerkote	Jamdhodi	26, 30	4.10	Forest Land
280	11295/10	Amarsingh Gonda	Mihuram Gonda	Jamdhodi	Umerkote	Jamdhodi	27, 31, 35, 39	5.50	Forest Land
281	11296/10	Bhima Santa	Kursa Santa	Jamdhodi	Umerkote	Jamdhodi	28, 32	2.10	Forest Land
282	11297/10	Bansilal Gonda	Kunarsingh Gond	Jamdhodi	Umerkote	Jamdhodi	33, 37	4.10	Forest Land
283	11298/10	Dhanpati Santa	Banamali Santa	Jamdhodi	Umerkote	Jamdhodi	34, 38	6.25	Forest Land
284	11299/10	Banamali Santa	Banu Santa	Jamdhodi	Umerkote	Jamdhodi	36, 40, 44	5.15	Forest Land
285	11300/10	Mansingh Santa	Sahuda Santa	Jamdhodi	Umerkote	Jamdhodi	41, 45	6.10	Forest Land
286	11301/10	Dambarudhar Santa	Sambaru Santa	Jamdhodi	Umerkote	Jamdhodi	42, 46	5.95	Forest Land
287	11302/10	Krushna Santa	Sana Santa	Jamdhodi	Umerkote	Jamdhodi	43, 47	1.10	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
288	11303/10	Rajendra Santa	Sambharu Santa	Jamdhodi	Umerkote	Jamdhodi	48, 52	4.80	Forest Land
289	11304/10	Rati Gonda	Jayasingh Gonda	Jamdhodi	Umerkote	Jamdhodi	49, 53	6.10	Forest Land
290	11305/10	Ramdash Santa	Kursha Santa	Jamdhodi	Umerkote	Jamdhodi	50, 54	3.04	Forest Land
291	11306/10	Mahadev Gonda	Jangalu Gonda	Jamdhodi	Umerkote	Jamdhodi	51, 55, 59	6.00	Forest Land
292	11307/10	Jayasingh Gonda	Suna Gonda	Jamdhodi	Umerkote	Jamdhodi	56, 60, 64	6.10	Forest Land
293	11308/10	Dhansai Santa	Banamali Santa	Jamdhodi	Umerkote	Jamdhodi	57, 61	4.80	Forest Land
294	11309/10	Kesanath Gonda	Sahade Gonda	Jamdhodi	Umerkote	Jamdhodi	58, 62	3.05	Forest Land
295	11310/10	Hari Santa	Sambaru Santa	Jamdhodi	Umerkote	Jamdhodi	63, 67	5.97	Forest Land
296	11311/10	Mindai Santa		Jamdhodi	Umerkote	Jamdhodi	65, 69	5.85	Forest Land
297	11312/10	Putu Santa	Kumati Santa	Jamdhodi	Umerkote	Jamdhodi	66, 70	1.10	Forest Land
298	11313/10	Raidhar Santa	Basu Santa	Jamdhodi	Umerkote	Jamdhodi	76, 68, 72	4.70	Forest Land
299	11314/10	Radama Santa		Jamdhodi	Umerkote	Jamdhodi	71, 75, 79	3.10	Forest Land
300	11315/10	Kumahar Gond	Kunarsingh Gond	Jamdhodi	Umerkote	Jamdhodi	73, 77	5.35	Forest Land
301	11316/10	Narsingh Bindhani	Budu Bindhani	Jamdhodi	Umerkote	Jamdhodi	74, 78	1.05	Forest Land
302	11317/10	Gangadhar Santa	Singa Santa	Jamdhodi	Umerkote	Jamdhodi	80, 84, 88	5.40	Forest Land
303	11318/10	Rajkumar Gond	lachimram Gond	Jamdhodi	Umerkote	Jamdhodi	81, 85	3.10	Forest Land
304	11319/10	Maldhar Santa	Bandaru Santa	Jamdhodi	Umerkote	Jamdhodi	159, 161	3.04	Forest Land
305	11320/10	Mangal Gond	Jayasingh Gond	Jamdhodi	Umerkote	Jamdhodi	82, 88, 90	4.90	Forest Land
306	11321/10	Subai Santa	Narayan Santa	Jamdhodi	Umerkote	Jamdhodi	83, 87	4.70	Forest Land
307	11322/10	Lalita Santa	Govinda Santa	Jamdhodi	Umerkote	Jamdhodi	89, 93	4.55	Forest Land
308	11323/10	Puran Santa	Labi Santa	Jamdhodi	Umerkote	Jamdhodi	91, 95, 99	6.40	Forest Land
309	11324/10	Dinabandhu Santa	Jagi Santa	Jamdhodi	Umerkote	Jamdhodi	92, 96	6.10	Forest Land
310	11325/10	Mithuram Gond	Kale Gond	Jamdhodi	Umerkote	Jamdhodi	94, 98, 102	5.45	Forest Land
311	11326/10	Gariya Santa	Mangalu Santa	Jamdhodi	Umerkote	Jamdhodi	97, 101	5.95	Forest Land
312	11327/10	Asman Santa	Gariya Santa	Jamdhodi	Umerkote	Jamdhodi	100, 104, 108	5.50	Forest Land
313	11328/10	Pumadhar Santa	Kastura Santa	Jamdhodi	Umerkote	Jamdhodi	103, 107	4.10	Forest Land
314	11329/10	Charnsingh Gond	Sama Gond	Jamdhodi	Umerkote	Jamdhodi	105, 109, 113	5.80	Forest Land
315	11330/10	Rajendra Gonda	Charansingh Gonda	Jamdhodi	Umerkote	Jamdhodi	106, 110	5.56	Forest Land
316	11331/10	Sandai Santa	Ladu Santa	Jamdhodi	Umerkote	Jamdhodi	111, 115	4.60	Forest Land
317	11332/10	Jagabandhu Santa	Jagu Santa	Jamdhodi	Umerkote	Jamdhodi	112, 116	1.10	Forest Land
318	11333/10	Damu Snta	Sambharu Santa	Jamdhodi	Umerkote	Jamdhodi	114, 118	5.40	Forest Land
319	11334/10	Dinu Snta	Banu Santa	Jamdhodi	Umerkote	Jamdhodi	117, 121	4.10	Forest Land
320	11335/10	Dhana Santa	Basu Santa	Jamdhodi	Umerkote	Jamdhodi	119, 123	4.90	Forest Land
321	11336/10	Chaita Santa	Labi Santa	Jamdhodi	Umerkote	Jamdhodi	120, 124, 128	5.95	Forest Land
322	11337/10	Kamalsai Santa	Singa Santa	Jamdhodi	Umerkote	Jamdhodi	122, 126, 130	3.07	Forest Land
323	11338/10	Basu Santa	Andaru Santa	Jamdhodi	Umerkote	Jamdhodi	125, 129	3.90	Forest Land
324	11339/10	Lakhinath Gonda	Mangalu Gonda	Jamdhodi	Umerkote	Jamdhodi	127, 131	5.50	Forest Land
325	11340/10	rupana Santa	Bitu Santa	Jamdhodi	Umerkote	Jamdhodi	132, 136, 140	5.00	Forest Land
326	11341/10	Othari Santa	Kumati Santa	Jamdhodi	Umerkote	Jamdhodi	137, 133, 140	5.00	Forest Land
327	11342/10	Kunarsingh Gonda	Nathu Gonda	Jamdhodi	Umerkote	Jamdhodi	134, 138, 142	5.00	Forest Land
328	11343/10	Mina Santa	Birsu Santa	Jamdhodi	Umerkote	Jamdhodi	135, 139	4.00	Forest Land
329	11344/10	Purna Santa	Gabaru Santa	Jamdhodi	Umerkote	Jamdhodi	141, 145	5.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
330	11345/10	Rajo Santa	Sita Santa	Jamdhodi	Umerkote	Jamdhodi	143, 147	4.00	Forest Land
331	11346/10	Lambodhara Gonda	Mithuram Gonda	Jamdhodi	Umerkote	Jamdhodi	144, 148, 152, 156	6.10	Forest Land
332	11347/10	Karaja Santa	Lachimdhar Santa	Jamdhodi	Umerkote	Jamdhodi	146, 150	5.00	Forest Land
333	11348/10	Abhi Santa	Sindhu Santa	Jamdhodi	Umerkote	Jamdhodi	149, 153	3.10	Forest Land
334	11349/10	Sukaru Santa	Mangalu Santa	Jamdhodi	Umerkote	Jamdhodi	151, 155	1.05	Forest Land
335	11350/10	Mangalu Santa	Banu Santa	Jamdhodi	Umerkote	Jamdhodi	154, 158	2.05	Forest Land
336	11351/10	Bisanu Gonda	Sanadhar Gonda	Jamdhodi	Umerkote	Jamdhodi	167, 160, 162	5.50	Forest Land
337	11352/10	Raju Santa	Asu Santa	Telari	Umerkote	Telari	217, 219, 220	4.04	Forest Land
338	11353/10	Dasa Santa	Pandu Santa	Telari	Umerkote	Telari	1, 5	2.08	Forest Land
339	11354/10	Rama Santa	Raghunath Santa	Telari	Umerkote	Telari	2, 6, 10	5.04	Forest Land
340	11355/10	Kurusa Santa	Sdana Santa	Telari	Umerkote	Telari	3, 7, 11, 15, 19	5.53	Forest Land
341	11356/10	Kamina Santa	Siba Santa	Telari	Umerkote	Telari	4, 8, 12	3.06	Forest Land
342	11357/10	Jaga Santa	Saria Santa	Telari	Umerkote	Telari	9, 13, 17, 21	3.54	Forest Land
343	11358/10	Bisanath Santa	Mangalu Santa	Telari	Umerkote	Telari	14, 18, 22	2.07	Forest Land
344	11359/10	Nila Pujari	Lasu Pujari	Telari	Umerkote	Telari	207, 211, 213, 214, 215	4.57	Forest Land
345	11360/10	Pramanda Bhatra	Samaru Bhatra	Telari	Umerkote	Telari	216, 218	5.00	Forest Land
346	11361/10	Bimala Gonda		Telari	Umerkote	Telari	200, 204, 208	5.56	Forest Land
347	11362/10	Kamalu Santa	Sibha Santa	Telari	Umerkote	Telari	195, 199, 203	3.03	Forest Land
348	11363/10	Mana Santa	Narayan Santa	Telari	Umerkote	Telari	192, 196	3.56	Forest Land
349	11364/10	Sriati Santa	Turuku Santa	Telari	Umerkote	Telari	186, 190, 194, 198, 202	7.30	Forest Land
350	11365/10	Hadi Santa	Ramias Santa	Telari	Umerkote	Telari	180, 184, 188	3.75	Forest Land
351	11366/10	Dama Santa	Sripati Santa	Telari	Umerkote	Telari	177, 181, 185, 189, 193	4.57	Forest Land
352	11367/10	Baida Santa	Damu Santa	Telari	Umerkote	Telari	175, 179, 183, 187, 191	5.06	Forest Land
353	11368/10	Jala Santa	Arjuna Santa	Telari	Umerkote	Telari	170, 174, 178, 782	5.06	Forest Land
354	11369/10	Sobha Santa	Arjuna Santa	Telari	Umerkote	Telari	163, 167, 171	4.05	Forest Land
355	11370/10	Arjuna Santa	Dhabalu Santa	Telari	Umerkote	Telari	161, 165, 169, 173	4.57	Forest Land
356	11371/10	Sansai Santa	Braja Santa	Telari	Umerkote	Telari	160, 164, 168, 172, 176	6.04	Forest Land
357	11372/10	Brunda Santas	Pitu Santa	Telari	Umerkote	Telari	153, 157	2.06	Forest Land
358	11373/10	Raghu Santa	Deba Santa	Telari	Umerkote	Telari	151, 155, 159	4.06	Forest Land
359	11374/10	Daya Santa	Mukunda Santa	Telari	Umerkote	Telari	150, 154, 158, 162, 166	6.06	Forest Land
360	11375/10	Dinabandhu Santa	Brunda Santa	Telari	Umerkote	Telari	148, 152, 156	3.00	Forest Land
361	11376/10	Abhi Sanat	Iswar Santa	Telari	Umerkote	Telari	139, 143, 147	2.05	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
362	11377/10	Makunda Gonda	Sukru Gonda	Telari	Umerkote	Telari	197, 201, 205, 209	5.53	Forest Land
363	11378/10	Lakhamana Santa	Buduram Santa	Telari	Umerkote	Telari	138, 140, 144, 149	4.58	Forest Land
364	11379/10	Andharu Santa	Damu Santa	Telari	Umerkote	Telari	136, 140, 144	5.07	Forest Land
365	11380/10	Hari Santa	Madu Santa	Telari	Umerkote	Telari	130, 134, 138, 142, 146	6.00	Forest Land
366	11381/10	Kamalochar Santa	Salpu Santa	Telari	Umerkote	Telari	128, 132	3.06	Forest Land
367	11382/10	Salu Santa	Rama Santa	Telari	Umerkote	Telari	127, 131, 135	5.04	Forest Land
368	11383/10	Arjuna Gonda	Chaitu Santa	Telari	Umerkote	Telari	125, 129, 133	4.56	Forest Land
369	11384/10	Sukra Santa	Dama Santa	Telari	Umerkote	Telari	114, 118, 122, 126	5.00	Forest Land
370	11385/10	Sama Santa	Asu Santa	Telari	Umerkote	Telari	112, 116, 120, 124	4.55	Forest Land
371	11386/10	Prahalad Santa	Narayan Santa	Telari	Umerkote	Telari	105, 109, 113, 117, 121	6.50	Forest Land
372	11387/10	Saiba Santa	Chaturgana Santa	Telari	Umerkote	Telari	102, 106, 110	2.50	Forest Land
373	11388/10	Kusta Sata	Sanda Santa	Telari	Umerkote	Telari	100, 104, 108	3.75	Forest Land
374	11389/10	Durja Santa	Narayan Santa	Telari	Umerkote	Telari	99, 103, 107, 111, 114, 119	6.50	Forest Land
375	11390/10	Ghasi Santa	Muga Santa	Telari	Umerkote	Telari	93, 97, 101	2.55	Forest Land
376	11391/10	Bhangaru Santa	Raju Santa	Telari	Umerkote	Telari	87, 91, 95	6.50	Forest Land
377	11392/10	Jaga Santa	Kambidi Santa	Telari	Umerkote	Telari	82, 86, 90, 94, 98	5.04	Forest Land
378	11393/10	Durja Santa	Lakhaman Santa	Telari	Umerkote	Telari	80, 84, 88, 92, 96	5.05	Forest Land
379	11394/10	Kusana Santa	Sansai Santa	Telari	Umerkote	Telari	73, 77, 81, 85, 89	5.04	Forest Land
380	11395/10	Mishra Santa	Kamba Santa	Telari	Umerkote	Telari	71, 75, 78, 83, 78	5.05	Forest Land
381	11396/10	Deudu Santa	Ratnu Santa	Telari	Umerkote	Telari	68, 72, 76	3.04	Forest Land
382	11397/10	Jamari Santa	Rajana Santa	Telari	Umerkote	Telari	57, 61, 65, 69	5.06	Forest Land
383	11398/10	Trinatha Santa	Damu Santa	Telari	Umerkote	Telari	55, 59, 63, 67	3.05	Forest Land
384	11399/10	Sada Santa	Mukunda Santa	Telari	Umerkote	Telari	52, 56, 60, 64	5.57	Forest Land
385	11400/10	Kandu Santa	Mangalu Santa	Telari	Umerkote	Telari	46, 50, 54, 58	3.04	Forest Land
386	11401/10	Singuru Santa	Raju Santa	Telari	Umerkote	Telari	46, 50, 54, 56	5.08	Forest Land
387	11402/10	Padam Santa	Sanadhar Santa	Telari	Umerkote	Telari	45, 49, 53	2.54	Forest Land
388	11403/10	Damu Snta	Muga Santa	Telari	Umerkote	Telari	39, 43, 47, 51	5.10	Forest Land
389	11404/10	Ganpati Santa	Dehudu Santa	Telari	Umerkote	Telari	36, 40, 44, 48	4.60	Forest Land
390	11405/10	Daya Santa	Ramu Santa	Telari	Umerkote	Telari	33, 37, 41	4.55	Forest Land
391	11406/10	Bali Santa	Siba Santa	Telari	Umerkote	Telari	26, 30, 34, 38, 42	6.07	Forest Land
392	11407/10	Banamali Santa	Jhemuru Santa	Telari	Umerkote	Telari	25, 29	1.55	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
393	11408/10	Jahan Santa	Habiram Santa	Telari	Umerkote	Telari	23, 24, 31, 5	5.05	Forest Land
394	11409/10	Daitari Santa	Braja Santa	Telari	Umerkote	Telari	16, 20, 24, 28, 32	6.08	Forest Land
395	11410/10	Nadu Santa	Sambaru Santa	Telari	Umerkote	Telari	206, 210, 212	2.19	Forest Land
396	11411/10	Durbal Gonda	Nirghata Gonda	Telari	Umerkote	Telari	215,	6.00	Forest Land
397	11412/10	Buduram Gonda	Chaitu Gonda	Telari	Umerkote	Telari	213, 217	2.80	Forest Land
398	11413/10	Sanu Gonda	Makunda Gonda	Telari	Umerkote	Telari	219	4.00	Forest Land
399	11414/10	Samaru Gonda	Duaru Gonda	Telari	Umerkote	Telari	218, 221	2.80	Forest Land
400	11415/10	Subash Gonda	Sridhar Gonda	Telari	Umerkote	Telari	222	4.50	Forest Land
401	11416/10	Suresh Gonda	Sridhar Gonda	Telari	Umerkote	Telari	214	4.95	Forest Land
402	11417/10	Narsingh Ponaka	Mangal Ponka	Telari	Umerkote	Telari	216, 220, 223	2.45	Forest Land
403	11418/10	Kista Santa	Nila Santa	Telari	Umerkote	Telari	224	3.00	Forest Land
JHARIGAON PRF									
404	3868/09	Lachman Kaniar	Ramsai	Fotki	Chandahandi	Fotki	1	3.65	Forest Land
405	3869/09	Laman Bhunjia	Dukhalu	Fotki	Chandahandi	Fotki	2	3.80	Forest Land
406	3870/09	Rabisingh Netgam	Jayasingh	Fotki	Chandahandi	Fotki	3	4.00	Forest Land
407	3871/09	Abhiram Neteam	Jayasingh'	Fotki	Chandahandi	Fotki	4	2.60	Forest Land
408	3872/09	Jalasingh Dinari	Udayasingh	Fotki	Chandahandi	Fotki	5	6.20	Forest Land
409	3873/09	Rupsingh Markam	Mana	Fotki	Chandahandi	Fotki	6	2.60	Forest Land
410	3874/09	Hara Suari	Puma	Fotki	Chandahandi	Fotki	7	2.30	Forest Land
411	3875/09	Ruksingh Majhi	Dibakar	Fotki	Chandahandi	Fotki	8	2.80	Forest Land
412	3876/09	Laxmidhar Pujri	Jhali	Fotki	Chandahandi	Fotki	9	2.20	Forest Land
413	3877/09	Ghsairam Majhi	Dhaneswar	Fotki	Chandahandi	Fotki	10	2.60	Forest Land
414	3878/09	Brun Mjhi	Bhagaban	Fotki	Chandahandi	Fotki	11	2.40	Forest Land
415	3879/09	Krushna Kontia	Mangalsingh	Fotki	Chandahandi	Fotki	12	4.70	Forest Land
416	5483/09	Dharmu Majhi	Tiharu Majhi	Fotki	Chandahandi	Fotiki	13	6.00	Forest Land
417	5484/09	Mansingh Majhi	Tiharu Majhi	Fotki	Chandahandi	Fotiki	14	0.90	Forest Land
418	5485/09	Dobaisingh Lohora	Jaldhar	Fotki	Chandahandi	Fotiki	15	4.30	Forest Land
419	5486/09	Chakradhar Majhi	Maheswar Majhi	Fotki	Chandahandi	Fotiki	16	5.60	Forest Land
420	5487/09	Sudeb Majhi	Maheswar Majhi	Fotki	Chandahandi	Fotiki	17	5.80	Forest Land
421	5488/09	Baiya Mjhi	Gonjia Majhi	Fotki	Chandahandi	Fotiki	18	10.00	Forest Land
422	5489/09	Sukchan Majhi	Lachhindar Majhi	Fotki	Chandahandi	Fotiki	19	6.40	Forest Land
423	5490/09	Khema Lohora	Jagabandhu Lohora	Fotki	Chandahandi	Fotiki	20	3.70	Forest Land
424	5491/09	Chaituram Majhi	Jagannath Majhi	Fotki	Chandahandi	Fotiki	21	2.70	Forest Land
425	14571/10	Santosh Majhi	Bahadur Majhi	Phalaspani	Chandahandi	Palasapani	1, 22	2.20	Forest land
426	14572/10	Nilambar Samarath	Bijmal Samarath	Phalaspani	Chandahandi	Palasapani	58, 2	7.00	Forest land
427	14573/10	Ramdash Samarath	Tila Samarath	Phalaspani	Chandahandi	Palasapani	3, 25	2.60	Forest land
428	14574/10	Phakir Samarath		Phalaspani	Chandahandi	Palasapani	4, 26	4.10	Forest land
429	14575/10	Malay samarath	Jugala Samarath	Phalaspani	Chandahandi	Palasapani	5	7.00	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
430	14576/10	Uma Samarath	Tila Samarath	Kandioda	Chandahandi	Palasapani	6, 27	2.10	Forest land
431	14577/10	Malngla Samarath	Tila Samarath	Kandioda	Chandahandi	Palasapani	7	1.00	Forest land
432	14578/10	Nitya Samarath	Phagnu Samarath	Kandioda	Chandahandi	Palasapani	8	4.00	Forest land
433	14579/10	Taga Samarath	Hatiram Samarath	Kandioda	Chandahandi	Palasapani	9	1.00	Forest land
434	14580/10	Sartik Majhi	Bhadru Majhi	Kandioda	Chandahandi	Palasapani	10, 21	3.10	Forest land
435	14581/10	Sadan Majhi	Bhadru Majhi	Phalaspani	Chandahandi	Palasapani	11, 20	4.10	Forest land
436	14582/10	Umeswar samaath	Lachhaman Samarath	Kandioda	Chandahandi	Palasapani	12	5.00	Forest land
437	14583/10	Monda Samaath	Bachan Samarath	Kandioda	Chandahandi	Palasapani	13	2.00	Forest land
438	14584/10	Kanhei Jhankar	Urdhab Jhankar	Kandioda	Chandahandi	Palasapani	14	2.00	Forest land
439	14585/10	Jugeswar Samarath	Gambira Samarath	Phalaspani	Chandahandi	Palasapani	15, 23	5.10	Forest land
440	14586/10	Jugeswar Jhakar	Gada Jhankar	Kandioda	Chandahandi	Palasapani	16	7.00	Forest land
441	14587/10	Rama Jhanar	Urdhab Jhankar	Phalaspani	Chandahandi	Palasapani	17, 18, 19, 24	9.10	Forest land
442	171/11	Digchand Jhankar	Saban Jhankar	Deobandha	Chandahandi	Deobandha	22	7.00	Forest land
443	172/11	Dambarudhar Majhi	Bhola Majhi	Jampani	Chandahandi	Jampani	23, 39	2.55	Forest land
444	173/11	Saban Majhi	Natha Majhi	Bakramundi	Chandahandi	Bakramundi	24, 35, 44	7.05	Forest land
445	174/11	Diga Majhi	Kamalu Majhi	Bakramundi	Chandahandi	Bakramundi	25	4.50	Forest land
446	175/11	Sanu Sori	Bashu Sori	Bakramundi	Chandahandi	Bakramundi	26	7.00	Forest land
447	176/11	Mahan Majhi	Basu Majhi	Bakramundi	Chandahandi	Bakramundi	27, 43	6.03	Forest land
448	177/11	Belarsingh Majhi	Basu Majhi	Bakramundi	Chandahandi	Bakramundi	28, 40	7.00	Forest land
449	178/11	Bhikhyaram Majhi	Jaitamal Majhi	Bakramundi	Chandahandi	Bakramundi	29	6.50	Forest land
450	179/11	Krupa Majhi	Dina Majhi	Bakramundi	Chandahandi	Bakramundi	30, 48	7.02	Forest land
451	180/11	Sampad Majhi	Rameswar Majhi	Bakramundi	Chandahandi	Bakramundi	31, 42	3.55	Forest land
452	181/11	Adal Majhi	Indra Majhi	Bakramundi	Chandahandi	Bakramundi	32, 49	4.06	Forest land
453	182/11	Nakul Majhi	Ude Majhi	Bakramundi	Chandahandi	Bakramundi	33, 41	7.05	Forest land
454	183/11	Bhubana Majhi	Madhu Majhi	Bakramundi	Chandahandi	Bakramundi	34, 45	6.53	Forest land
455	184/11	Chhindei Majhi	Madhu Majhi	Bakramundi	Chandahandi	Bakramundi	36, 46	7.05	Forest land
456	185/11	Tularam Majhi	Pabitra Majhi	Bakramundi	Chandahandi	Bakramundi	37, 47	4.85	Forest land
457	186/11	Tiharu Sori	Rameswar Sori	Bakramundi	Chandahandi	Bakramundi	38, 40	1.65	Forest land
458	187/11	Haldhar Majhi	Lachhaman Majhi	Belpati	Chandahandi	Belpati	1, 25	7.03	Forest land
459	188/11	Pustam Banjara	Gua Banjara	Belpati	Chandahandi	Belpati	2, 9, 22	6.25	Forest land
460	189/11	Rupchanda Banjara	Gua Banjara	Belpati	Chandahandi	Belpati	3, 10, 232	6.75	Forest land
461	190/11	Nirmala Banjara	Dasru Banjara	Belpati	Chandahandi	Belpati	4, 24	8.05	Forest land
462	191/11	Nimak Pujari	Ghenu Pujari	Belpati	Chandahandi	Belpati	5, 30	7.03	Forest land
463	192/11	Subal Majhi	Manabadha Majhi	Belpati	Chandahandi	Belpati	6, 28	4.03	Forest land
464	193/11	Kamamukha Majhi	Dubraj Majhi	Belpati	Chandahandi	Belpati	7, 21	7.02	Forest land
465	194/11	Krushna Majhi	Dubraj Majhi	Belpati	Chandahandi	Belpati	8	5.00	Forest land
466	195/11	Krushna Majhi	Nuaguria Majhi	Belpati	Chandahandi	Belpati	11	3.00	Forest land
467	196/11	Jayasingh Majhi	Krushna Majhi	Belpati	Chandahandi	Belpati	12	2.00	Forest land
468	197/11	Suka Majhi	Nuaguria Majhi	Belpati	Chandahandi	Belpati	13	2.70	Forest land
469	198/11	Iswar Majhi	Raghu Majhi	Belpati	Chandahandi	Belpati	14, 27	5.04	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
470	199/11	Nakul Pujari	Ghenu Pujari	Belpati	Chandahandi	Belpati	15, 29, 33	6.70	Forest land
471	200/11	Bansi Majhi	Raghu Majhi	Belpati	Chandahandi	Belpati	16, 26	4.04	Forest land
472	201/11	Chitri dei Majhi	Lachaman Majhi	Belpati	Chandahandi	Belpati	17,31	1.30	Forest land
473	202/11	Bilasha dei Majhi	Suksingh Majhi	Belpati	Chandahandi	Belpati	18, 32	1.90	Forest land
474	203/11	Raghu Majhi	Dubraj Majhi	Belpati	Chandahandi	Belpati	19, 20	3.40	Forest land
475	1354/11	Okil Santa	Gangulu Santa	Kakarapani	Chandahandi	Kakarapani	72, 73, 74	3.74	Forest land
476	1355/11	Pito Santa	Ghana Santa	Kakarapani	Chandahandi	Kakarapani	75, 76, 77	5.04	Forest land
477	1356/11	Anata Santa	Singuru Santa	Kakarapani	Chandahandi	Kakarapani	78, 79, 80	5.64	Forest land
478	1357/11	Sripati Meleka	Sakari Meleka	Kakarapani	Chandahandi	Kakarapani	81, 82, 83	2.14	Forest land
479	1358/11	Dasu Kadraka	Jameri Kadraka	Kakarapani	Chandahandi	Kakarapani	84, 85, 86,	2.64	Forest land
480	1359/11	Dinabandhu Majhi	Basia Majhi	Kakarapani	Chandahandi	Kakarapani	87, 88, 89	3.74	Forest land
481	1360/11	Dara Mandangi	Daya Mandangi	Kakarapani	Chandahandi	Kakarapani	90, 91, 92	2.24	Forest land
482	1361/11	Phukia Santa	Saitu Santa	Kakarapani	Chandahandi	Kakarapani	93, 94, 95	3.34	Forest land
483	1362/11	Satya Santa	Artha Santa	Kakarapani	Chandahandi	Kakarapani	96, 97, 98	3.74	Forest land
484	1363/11	Gopal Santa	Artha Santa	Kakarapani	Chandahandi	Kakarapani	99, 51, 52,	1.64	Forest land
485	1364/11	Kumuli Santa	Balbha Santa	Kakarapani	Chandahandi	Kakarapani	53, 54	0.54	Forest land
486	1365/11	Ramesh Santa	Pusa Santa	Kakarapani	Chandahandi	Kakarapani	55, 56	1.34	Forest land
487	1366/11	Sabha Santa	Ganga Santa	Kakarapani	Chandahandi	Kakarapani	57, 58, 59	4.24	Forest land
488	1367/11	Pliman Kadraka	Dasu Kadraka	Kakarapani	Chandahandi	Kakarapani	60, 61	0.74	Forest land
489	1368/11	Bukuluchal	Ghano	Kakarapani	Chandahandi	Kakarapani	62, 63, 64	3.04	Forest land
490	1369/11	Buluka Santa	Ghano Santa	Kakarapani	Chandahandi	Kakarapani	65, 66	2.94	Forest land
491	1370/11	Nabino Mandinga	Narendra Mzndinga	Kakarapani	Chandahandi	Kakarapani	67, 68, 69	1.99	Forest land
492	1371/11	Joria Santa	Sona Santa	Kakarapani	Chandahandi	Kakarapani	70, 71	4.04	Forest land
493	1372/11	Sekaru Santa	Duku Santa	Beluakote	Chandahandi	Beluakote	91, 166	2.05	Forest land
494	1373/11	Paikani Santa		Beluakote	Chandahandi	Beluakote	92, 93, 960	3.45	Forest land
495	1374/11	Sridhar Santa	Jagu Santa	Beluakote	Chandahandi	Beluakote	94, 95, 947	4.05	Forest land
496	1375/11	Pansanta Santa		Beluakote	Chandahandi	Beluakote	96, 97, 151	1.35	Forest land
497	1376/11	Hasanth Santa	Akil Santa	Beluakote	Chandahandi	Beluakote	98, 99, 158	3.05	Forest land
498	1377/11	Mishra Santa	Salku Santa	Beluakote	Chandahandi	Beluakote	100, 101, 159	3.45	Forest land
499	1378/11	Nakul Santa	Naraya Santa	Beluakote	Chandahandi	Beluakote	102, 103, 149	3.05	Forest land
500	1379/11	Ramesh Santa	Dasa Santa	Beluakote	Chandahandi	Beluakote	104, 105	4.90	Forest land
501	1380/11	Amin Santa	Rahuni Santa	Beluakote	Chandahandi	Beluakote	106, 146	7.05	Forest land
502	1381/11	Mayadhar Santa	Rupana Santa	Beluakote	Chandahandi	Beluakote	107, 108, 143	3.85	Forest land
503	1382/11	Sibu santa	Gada Santa	Beluakote	Chandahandi	Beluakote	109, 110, 152	7.05	Forest land
504	1383/11	Sena Santa	Sima Santa	Beluakote	Chandahandi	Beluakote	111,, 112	2.70	Forest land
505	1384/11	Samarath Santa	Lal santa	Beluakote	Chandahandi	Beluakote	113, 114, 145	5.95	Forest land
506	1385/11	Pali sAnta	Duku Santa	Beluakote	Chandahandi	Beluakote	115, 165	4.55	Forest land
507	1386/11	Nanda Santa	Daya Santa	Beluakote	Chandahandi	Beluakote	116, 154	2.55	Forest land
508	1387/11	Lasu Santa	Sipai santa	Beluakote	Chandahandi	Beluakote	117, 118, 162	4.55	Forest land
509	1388/11	Dhama Santa	Bandhu Santa	Beluakote	Chandahandi	Beluakote	119, 120, 160	4.55	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
510	1389/11	Bikunu Santa	Rahuni Santa	Beluakote	Chandahandi	Beluakote	121, 122, 144	5.55	Forest land
511	1390/11	Bhakta Santa	Ghenua Santa	Beluakote	Chandahandi	Beluakote	123, 124, 153	4.55	Forest land
512	1391/11	Subarna Santa	Sukad Santa	Beluakote	Chandahandi	Beluakote	127, 128, 150	4.75	Forest land
513	1392/11	Setu Santa	Dinu Santa	Beluakote	Chandahandi	Beluakote	129, 161	1.85	Forest land
514	1393/11	Biswanath Santa	Bandhu Santa	Beluakote	Chandahandi	Beluakote	130, 131	4.50	Forest land
515	1394/11	Laxman Santa	Basana Santa	Beluakote	Chandahandi	Beluakote	132, 155	8.05	Forest land
516	1395/11	Anta Santa	Chakra Santa	Beluakote	Chandahandi	Beluakote	133, 134, 156	6.55	Forest land
517	1396/11	Gurudhar Santa	Goda Santa	Beluakote	Chandahandi	Beluakote	135, 157	4.55	Forest land
518	1397/11	Duku Santa	Sama Santa	Beluakote	Chandahandi	Beluakote	136, 163	4.55	Forest land
519	1398/11	Kesaba Santa	Sambar Santa	Jamapani	Chandahandi	Jampani	125, 126, 148	2.55	Forest land
520	1399/11	Sibaraj Majhi	Dhanu Majhi	Gurujhoria	Chandahandi	Gurujhoria	137, 138, 167	4.55	Forest land
521	1400/11	Pitamber Majhi	Dingar Majhi	Gurujhoria	Chandahandi	Gurujhoria	139	3.00	Forest land
522	1401/11	Radhe Majhi	Ghana Majhi	Gurujhoria	Chandahandi	Gurujhoria	140, 141, 168	6.05	Forest land
523	1402/11	Jaya Majhi	Rabi Majhi	Gurujhoria	Chandahandi	Gurujhoria	142, 169	5.50	Forest land
524	1403/11	Lombodhar Majhi	Samya Majhi	Phalaspani	Chandahandi	Phalasapani	1, 13	9.00	Forest Land
525	1404/11	Khirodei Majhi	Dealu Majhi	Phalaspani	Chandahandi	Phalasapani	2	8.50	Forest Land
526	1405/11	Khema Majhi	Samya Maji	Phalaspani	Chandahandi	Phalasapani	3	2.00	Forest Land
527	1406/11	Bhajanath Majhi	Sunadhar Majhi	Phalaspani	Chandahandi	Phalasapani	4	2.00	Forest Land
528	1407/11	Abhiram Majhi	Naka Majhi	Jampani	Chandahandi	Jampani	5	2.00	Forest Land
529	1408/11	Somonath Jani	Ghenu Jani	Phalaspani	Chandahandi	Phalasapani	15	1.40	Forest Land
530	1409/11	Ghasiram Jani	Ghenu Jani	Phalaspani	Chandahandi	Phalasapani	16	1.50	Forest Land
531	1410/11	Soei Jani	Ghenu Jani	Phalaspani	Chandahandi	Phalasapani	17	0.90	Forest Land
532	1411/11	Rupdhar Majhi	Naka Majhi	Phalaspani	Chandahandi	Phalasapani	6	7.00	Forest Land
533	1412/11	Jaldhar Majhi	Naka Majhi	Phalaspani	Chandahandi	Phalasapani	7	2.00	Forest Land
534	1413/11	Khageswar Majhi	Krushna Majhi	Dhaudakote	Chandahandi	Dhaudakote	8	2.00	Forest Land
535	1414/11	Balaram Majhi	Gangadhar Majhi	Dhaudakote	Chandahandi	Dhaudakote	9	1.00	Forest Land
536	1415/11	Amai Majhi	Dhansingh Majhi	Dhaudakote	Chandahandi	Dhaudakote	10, 14	4.00	Forest Land
537	1416/11	Haldhar Majhi	Banua Majhi	Dhaudakote	Chandahandi	Dhaudakote	11	3.00	Forest Land
538	1417/11	Tilakram Majhi	Govinda Majhi	Dhaudakote	Chandahandi	Dhaudakote	12	6.00	Forest Land
539	1418/11	Rahas Majhi	Bandaku Majhi	Dhaudakote	Chandahandi	Dhaudakote	18	6.00	Forest Land
540	1419/11	Tilakdi Majhi	Satrughan Majhi	Gurujhoria	Chandahandi	Gurujhoria	2	2.90	Forest land
541	1420/11	Jugarat Netam	Dambarudhar Netam	Gurujhoria	Chandahandi	Gurujhoria	3, 60	6.20	Forest land
542	1421/11	Digambar Majhi	Bhubana Majhi	Gurujhoria	Chandahandi	Gurujhoria	4, 61	2.02	Forest land
543	1422/11	Sadan Pota	Ramsingh Pota	Gurujhoria	Chandahandi	Gurujhoria	7, 8, 87	8.07	Forest land
544	1423/11	Guna Majhi	Nayaku Majhi	Gurujhoria	Chandahandi	Gurujhoria	9, 62	6.57	Forest land
545	1424/11	Charu Majhi	Anchal Majhi	Gurujhoria	Chandahandi	Gurujhoria	10	8.00	Forest land
546	1425/11	Adhiram Majhi	Buduram Majhi	Gurujhoria	Chandahandi	Gurujhoria	5, 63	7.06	Forest land
547	1426/11	Dhanes Pota	Mangalsingh Pota	Gurujhoria	Chandahandi	Gurujhoria	6, 64	4.10	Forest land
548	1427/11	Bada Pota	Padmanabha Pota	Gurujhoria	Chandahandi	Gurujhoria	13, 65	8.07	Forest land
549	1428/11	Padu Majhi	Madhaba Majhi	Gurujhoria	Chandahandi	Gurujhoria	14, 66	1.57	Forest land
550	1429/11	Padman Pota	Mangalsingh Pota	Gurujhoria	Chandahandi	Gurujhoria	11, 67	6.10	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
551	1430/11	Kaneswar Pujari	Tikchand Pujari	Gurujhoria	Chandahandi	Gurujhoria	16, 68, 69	8.00	Forest land
552	1431/11	Bisu Majhi	Pabitra Majhi	Gurujhoria	Chandahandi	Gurujhoria	17, 70	8.10	Forest land
553	1432/11	Pareswar Majhi	Badhia Majhi	Gurujhoria	Chandahandi	Gurujhoria	18, 71	5.05	Forest land
554	1433/11	Rameswar majhi	Badhia Majhi	Gurujhoria	Chandahandi	Gurujhoria	19	4.09	Forest land
555	1434/11	Mansingh Majhi	Neku Majhi	Gurujhoria	Chandahandi	Gurujhoria	20, 73	8.10	Forest land
556	1435/11	Bharat Majhi	Hari Majhi	Gurujhoria	Chandahandi	Gurujhoria	22, 74	4.40	Forest land
557	1436/11	Lingraj Majhi	Bhadru Majhi	Gurujhoria	Chandahandi	Gurujhoria	15, 75	4.06	Forest land
558	1437/11	Garsu Majhi	Laxmidhar Majhi	Gurujhoria	Chandahandi	Gurujhoria	25, 76	6.01	Forest land
559	1438/11	Chamaru Majhi	Hari Majhi	Gurujhoria	Chandahandi	Gurujhoria	26, 77	7.05	Forest land
560	1439/11	Gurubandhu Jani	Narayan Jani	Gurujhoria	Chandahandi	Gurujhoria	27, 78	3.05	Forest land
561	1440/11	Lachhman Jani	Beshu Jani	Gurujhoria	Chandahandi	Gurujhoria	28	4.00	Forest land
562	1441/11	Mulia Jani	Pitambar Jani	Gurujhoria	Chandahandi	Gurujhoria	29, 79	3.04	Forest land
563	1442/11	Purustam Majhi	Lakhan Majhi	Gurujhoria	Chandahandi	Gurujhoria	36, 80, 81	7.55	Forest land
564	1443/11	Jaganu Majhi	Majhia Majhi	Gurujhoria	Chandahandi	Gurujhoria	37, 82	3.10	Forest land
565	1444/11	Sulia Jani	Daya Jani	Gurujhoria	Chandahandi	Gurujhoria	43, 88	6.55	Forest land
566	1445/11	Dhaneswar Majhi	Badhia Majhi	Gurujhoria	Chandahandi	Gurujhoria	44, 83	3.05	Forest land
567	1446/11	Bharana Majhi	Dhanu Majhi	Gurujhoria	Chandahandi	Gurujhoria	45, 46	3.80	Forest land
568	1447/11	Bansidhar Majhi	Pabitra Majhi	Gurujhoria	Chandahandi	Gurujhoria	55, 56, 84	5.34	Forest land
569	1448/11	Nilambar Majhi	Dingar Majhi	Gurujhoria	Chandahandi	Gurujhoria	57	6.00	Forest land
570	1449/11	Boia Majhi	Pabitra Majhi	Gurujhoria	Chandahandi	Gurujhoria	58, 85	6.10	Forest land
571	1450/11	Ghasiram Majhi	Ghan Majhi	Gurujhoria	Chandahandi	Gurujhoria	59, 86	4.02	Forest land
572	1451/11	Sanjay Marei	Sugri Marei	Baidapara	Chandahandi	Baidapara	12	4.00	Forese Land
573	1452/11	Anantaram Majhi	Benudhar Majhi	Baidapara	Chandahandi	Baidapara	21	5.00	Forese Land
574	1453/11	Pusa Majhi	Raidhar Majhi	Baidapara	Chandahandi	Baidapara	23	3.00	Forese Land
575	1454/11	Laxmi Majhi	Baman Majhi	Baidapara	Chandahandi	Baidapara	24	3.40	Forese Land
576	1455/11	Jagabandhu Majhi	Tularam Majhi	Baidapara	Chandahandi	Baidapara	48	7.00	Forese Land
577	1456/11	Remsingh Majhi	Khamsingh Majhi	Baidapara	Chandahandi	Baidapara	49	1.00	Forese Land
578	1457/11	Mansingh Majhi	Lakhan Majhi	Baidapara	Chandahandi	Baidapara	50, 84	2.04	Forese Land
579	1458/11	Jagannath Majhi	Lakhan Majhi	Baidapara	Chandahandi	Baidapara	51, 52	5.00	Forese Land
580	1459/11	Bhubane Majhi	Ashan Majhi	Baidapara	Chandahandi	Baidapara	53	4.00	Forese Land
581	1460/11	Dambrudhar Marei	Sugri Marei	Baidapara	Chandahandi	Baidapara	54	5.00	Forese Land
582	1461/11	Rupsingh Majhi	Raidhar Majhi	Baidapara	Chandahandi	Baidapara	90	6.00	Forese Land
583	3951/11	Bharat Marei	Mayadhara Marei	Rajkote	Chandahandi	Rajkote	170	7.00	Forese Land
584	3952/11	Arun Singh Dhurua	Ratansingh Dhurua	Rajkote	Chandahandi	Rajkote	171	3.00	Forese Land
585	3953/11	Khirsinghu Majhi	Khema Majhi	Rajkote	Chandahandi	Rajkote	172	6.50	Forese Land
586	3954/11	Arkhita Majhi	Bhuku Majhi	Rajkote	Chandahandi	Rajkote	173	5.50	Forese Land
587	3955/11	Paramsingh Dhurua	Ratansingh Dhurua	Rajkote	Chandahandi	Rajkote	174	4.50	Forese Land
588	3956/11	Tankadhar Majhi	Khaga Majhi	Rajkote	Chandahandi	Rajkote	176	5.00	Forese Land
589	3957/11	Sundar Anti	Khegeswar Anti	Rajkote	Chandahandi	Rajkote	177	3.00	Forese Land
590	3958/11	Judhistir Pota	Mangalsingh Pota	Rajkote	Chandahandi	Rajkote	178	6.50	Forese Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
591	3959/11	Amalsingh Dhurua	Bhabasingh Dhurua	Rajkote	Chandahandi	Rajkote	179	3.00	Forese Land
592	3960/11	Rukman Dhurua	Bhabasingh Dhurua	Rajkote	Chandahandi	Rajkote	180	2.00	Forese Land
593	3961/11	Jugansingh Dhurua	Bhabasingh Dhurua	Rajkote	Chandahandi	Rajkote	181	2.00	Forese Land
594	3962/11	Kita Majhi	Boga Majhi	Rajkote	Chandahandi	Rajkote	182	4.50	Forese Land
595	3963/11	Chandra Majhi	Kamalu Majhi	Rajkote	Chandahandi	Rajkote	183	1.00	Forese Land
596	3964/11	Jayasingh Majhi	Naka Majhi	Rajkote	Chandahandi	Rajkote	184	2.70	Forese Land
597	3965/11	Durjan Majhi	Baga Majhi	Rajkote	Chandahandi	Rajkote	185	3.00	Forese Land
598	3966/11	Jugman Majhi	Dambaru Majhi	Rajkote	Chandahandi	Rajkote	188	1.50	Forese Land
599	3967/11	Dingar Majhi	Markanda Majhi	Rajkote	Chandahandi	Rajkote	190	1.40	Forese Land
600	3968/11	Jaya Majhi	Gurubaru Majhi	Rajkote	Chandahandi	Rajkote	191	3.00	Forese Land
601	3969/11	Baladeba Majhi	Bharananda Majhi	Rajkote	Chandahandi	Rajkote	192	0.75	Forese Land
602	3970/11	Baibasuta Majhi	Sukdhar Majhi	Rajkote	Chandahandi	Rajkote	193	2.00	Forese Land
603	3971/11	Sanu Majhi	Baga Majhi	Rajkote	Chandahandi	Rajkote	194	2.00	Forese Land
604	3972/11	Krusna Majhi	Ghenu Majhi	Rajkote	Chandahandi	Rajkote	195	4.50	Forese Land
605	3973/11	Makardhaj Majhi	Bansi Majhi	Rajkote	Chandahandi	Rajkote	196	2.30	Forese Land
606	3974/11	Buduram Majhi	Bansi Majhi	Rajkote	Chandahandi	Rajkote	197	4.50	Forese Land
607	3975/11	Durjansingh Dhurua	Bhagaban Dhurua	Rajkote	Chandahandi	Rajkote	198	0.90	Forese Land
608	3976/11	Gunadhar Majhi	Bhaja Majhi	Rajkote	Chandahandi	Rajkote	201	4.00	Forese Land
609	3977/11	Bija Majhi	Dambarudhara Majhi	Rajkote	Chandahandi	Rajkote	202	5.00	Forese Land
610	3978/11	Baladeba Majhi	Durbala Majhui	Rajkote	Chandahandi	Rajkote	203	1.50	Forese Land
611	3979/11	Jhagadu Majhi	Raensingh Majhi	Rajkote	Chandahandi	Rajkote	204, 205	7.00	Forese Land
612	3980/11	Khirasingh Majhi	Gobar Majhi	Rajkote	Chandahandi	Rajkote	206	2.00	Forese Land
613	3981/11	Birsingh Majhi	Baladeb Majhi	Rajkote	Chandahandi	Rajkote	208	3.50	Forese Land
614	3982/11	Kheduram Majhi	Baladeb Majhi	Rajkote	Chandahandi	Rajkote	209	2.50	Forese Land
615	3983/11	Rupdhar Majhi	Gobinda Majhi	Rajkote	Chandahandi	Rajkote	210	3.00	Forese Land
616	3984/11	Dala Majhi	Supakahar Majhi	Rajkote	Chandahandi	Rajkote	211	2.00	Forese Land
617	3985/11	Tila Jhankara	Chakradhar Majhi	Rajkote	Chandahandi	Rajkote	212	4.00	Forese Land
618	3986/11	Padman Dhurua	Laxmi Dhurua	Rajkote	Chandahandi	Rajkote	215	2.50	Forese Land
619	3987/11	Tekdhar Dhurua	Laxmi Dhurua	Rajkote	Chandahandi	Rajkote	216	2.50	Forese Land
620	3988/11	Chaitan Nayak	Ramsingh Nayak	Rajkote	Chandahandi	Rajkote	218	1.00	Forese Land
621	3989/11	Kesaba Dhurua	Ramnath Dhurua	Rajkote	Chandahandi	Rajkote	219	7.00	Forese Land
622	3990/11	Dhirendra Majhi	Gobinda Majhi	Rajkote	Chandahandi	Rajkote	220	4.00	Forese Land
623	3991/11	Khira Dhurua	Puransingh Dhurua	Rajkote	Chandahandi	Rajkote	221	0.90	Forese Land
624	3992/11	Kesari Majhi	Padman Majhi	Rajkote	Chandahandi	Rajkote	222	2.00	Forese Land
625	3993/11	Laxmi Majhi	Nakula Majhi	Rajkote	Chandahandi	Rajkote	223	3.50	Forese Land
626	3994/11	Nakula Majhi	Bhamara Majhi	Rajkote	Chandahandi	Rajkote	227	7.00	Forese Land
627	3995/11	Gangaram Majhi	Ratan Majhi	Rajkote	Chandahandi	Rajkote	228	6.00	Forese Land
628	3996/11	Chhatar Majhi	Durbal Majhi	Rajkote	Chandahandi	Rajkote	229	4.00	Forese Land
629	3997/11	Ahalya Santa	Kumba Santa	Gopisahi	Chandahandi	Rajkote	258, 278	5.05	Forese Land
630	3998/11	Sandra Santa	Mani Santa	Gopisahi	Chandahandi	Rajkote	259, 295	4.05	Forese Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
631	3999/11	Anta Santa	Darsan Santa	Gopisahi	Chandahandi	Rajkote	260, 261, 285	6.05	Forese Land
632	4000/11	Laba Santa	Muga Santa	Gopisahi	Chandahandi	Rajkote	262, 281	5.05	Forese Land
633	4001/11	Raidhar Santa	Gada Santa	Gopisahi	Chandahandi	Rajkote	263, 264, 282	0.63	Forest Land
634	4004/11	Narna Santa	Pita Santa	Gopisahi	Chandahandi	Rajkote	265, 298	1.55	Forest Land
635	4003/11	Labana Santa	Gopi Santa	Gopisahi	Chandahandi	Rajkote	266, 271, 274	4.05	Forest Land
636	4004/11	Bisinath Santa	Gopi Santa	Gopisahi	Chandahandi	Rajkote	267, 272, 273	5.05	Forest Land
637	4005/11	Sridhara Santa	Lada Santa	Gopisahi	Chandahandi	Rajkote	268, 286	5.05	Forest Land
638	4006/11	Abhi Santa	Pita Santa	Gopisahi	Chandahandi	Rajkote	269, 296	2.55	Forest Land
639	4007/11	Rama Santa	Pandu Santa	Gopisahi	Chandahandi	Rajkote	270, 288	5.05	Forest Land
640	4008/11	Bhujabala Majhi	Bisram Majhi	Baidapada	Chandahandi	Baidapoda	175	4.50	Forest Land
641	4009/11	Ugresana Jhankara	Paramanda Jhankara	Baidapada	Chandahandi	Baidapoda	186	4.00	Forest Land
642	4010/11	Sobha Chandra Pujari	Tunu Pujari	Baidapada	Chandahandi	Baidapoda	187	3.00	Forest Land
643	4011/11	Rukdhar Jhankara	Krtik Jhankara	Baidapada	Chandahandi	Baidapoda	189	4.00	Forest Land
644	4014/11	Dasika Majhi	Jugala Majhi	Baidapada	Chandahandi	Baidapoda	199	0.45	Forest Land
645	4013/11	Sanendra Majhi	Baransingh Majhi	Baidapada	Chandahandi	Baidapoda	200	3.50	Forest Land
646	4014/11	Usnsu Majhi	Dialu Majhi	Baidapada	Chandahandi	Baidapoda	207	2.00	Forest Land
647	4015/11	Chatara Majhi	Jugala Majhi	Baidapada	Chandahandi	Baidapoda	213	0.80	Forest Land
648	4016/11	Dhansaya Majhi	Butu Majhi	Baidapada	Chandahandi	Baidapoda	214	3.00	Forest Land
649	4017/11	Dhansingh Majhi	Pital Majhi	Baidapada	Chandahandi	Baidapoda	217	3.00	Forest Land
650	4018/11	Gosingha Majhi	Antaram Majhi	Baidapada	Chandahandi	Baidapoda	224	2.50	Forest Land
651	4019/11	Harisingh Majhi	Gangaram Majhi	Baidapada	Chandahandi	Baidapoda	226	2.50	Forest Land
652	4020/11	Padman Majhi	Laxman Majhi	Baidapada	Chandahandi	Baidapoda	229	4.00	Forest Land
653	4021/11	Bhadu Majhi	Sahadeb Majhi	Baidapada	Chandahandi	Baidapoda	230	2.00	Forest Land
654	4022/11	Gundhar Majhi	Dhansingh Majhi	Baidapada	Chandahandi	Baidapoda	231	1.00	Forest Land
655	4023/11	Belursingh Pujari	Mahendra Pujari	Dhuruapoda	Chandahandi	Dhuruapoda	225	5.50	Forest Land
656	4024/11	Lakhan Majhi	Mansingh Majhi	Gorujharia	Chandahandi	Gorujharia	47, 233	3.08	Forest Land
657	4025/11	Jagannath Majhi	Mansingh Majhi	Gorujharia	Chandahandi	Gorujharia	234, 235, 236	7.05	Forest Land
658	4026/11	Jadu Majhi	Mansingh Majhi	Gorujharia	Chandahandi	Gorujharia	237, 238	7.05	Forest Land
659	4027/11	Pustam Majhi	Porti Majhi	Gorujharia	Chandahandi	Gorujharia	239	6.40	Forest Land
660	4028/11	Nakula Pujari	Ladhua Pujari	Gorujharia	Chandahandi	Gorujharia	240, 241, 242	5.05	Forest Land
661	4029/11	Jadu Majhi	Sukuru Majhi	Gorujharia	Chandahandi	Gorujharia	243, 244	3.50	Forest Land
662	4030/11	Nilakantha Santa	Mani Santa	Gopisahi	Chandahandi	Rajkote	245, 246, 293	2.55	Forest Land
663	4031/11	Tulai Santa	Sukadi Santa	Gopisahi	Chandahandi	Rajkote	247, 248, 294	3.05	Forest Land
664	4032/11	Dhabalu Santa	Pita Santa	Gopisahi	Chandahandi	Rajkote	249, 250, 290	3.55	Forest Land
665	4033/11	Dasa Santa	Narsingh Santa	Gopisahi	Chandahandi	Rajkote	251, 252, 297	2.55	Forest Land
666	4034/11	Bibhisana Santa	Gopinath Santa	Gopisahi	Chandahandi	Rajkote	253, 254, 275	4.05	Forest Land
667	4035/11	Rama Snta	Madhu Santa	Gopisahi	Chandahandi	Rajkote	255, 291	5.05	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
668	4036/11	Sobana Santa	Kukuna Santa	Gopisahi	Chandahandi	Rajkote	256, 257, 280	5.05	Forest Land
669	4037/11	Pramanda Majhi	Jagannath Majhi	Phatiki	Chandahandi	Phatiki	100	2.90	Forest Land
670	4038/11	Bhubane Majhi	Niaru Majhi	Phatiki	Chandahandi	Phatiki	101	6.90	Forest Land
671	4039/11	Subal Majhi	Iswara Majhi	Phatiki	Chandahandi	Phatiki	110, 126	2.56	Forest Land
672	4040/11	Bharat Majhi	Iswara Majhi	Phatiki	Chandahandi	Phatiki	111	2.50	Forest Land
673	4041/11	Kamphul Majhi	Chana Majhi	Phatiki	Chandahandi	Phatiki	113	4.00	Forest Land
674	4042/11	Damuram Majhi	Padma Majhi	Phatiki	Chandahandi	Phatiki	114	4.00	Forest Land
675	4043/11	Gobinda Majhi	Tilak Majhi	Phatiki	Chandahandi	Phatiki	115, 127	1.50	Forest Land
676	4044/11	Baida Majhi	Parshuram Majhi	Phatiki	Chandahandi	Phatiki	116	3.50	Forest Land
677	4045/11	Dhanu Majhi	Gopinath Majhi	Phatiki	Chandahandi	Phatiki	117	4.00	Forest Land
678	4046/11	Bhimsen Majhi	Baidanath Majhi	Phatiki	Chandahandi	Phatiki	118	2.90	Forest Land
679	4047/11	Gopinath Pujari	Benudhar Pujari	Phatiki	Chandahandi	Phatiki	119	6.00	Forest Land
680	4048/11	Mukunda Majhi	Baisakhu Majhi	Phatiki	Chandahandi	Phatiki	120	1.00	Forest Land
681	4049/11	Nathulal Majhi	Amarsingh Majhi	Phatiki	Chandahandi	Phatiki	121	4.50	Forest Land
682	4050/11	Bhakchan Nayak	Dhanu Nayak	Phatiki	Chandahandi	Phatiki	122	3.00	Forest Land
683	4051/11	Dashamant Majhi	Ghasiram Majhi	Kalikona	Chandahandi	Kalikona	102	7.00	Forest Land
684	4052/11	Kamalu Majhi	Chandra Majhi	Kalikona	Chandahandi	Kalikona	103	4.00	Forest Land
685	4053/11	Sridhara Majhi	Sambaru Majhi	Kalikona	Chandahandi	Kalikona	104, 123	4.70	Forest Land
686	4054/11	Jagadish Majhi	Sambaru Majhi	Kalikona	Chandahandi	Kalikona	105, 128	3.70	Forest Land
687	4055/11	Damar singh Majhi	Premasingh Majhi	Kalikona	Chandahandi	Kalikona	106, 124	5.03	Forest Land
688	4056/11	Nilachala Majhi	Udhaba Majhi	Kalikona	Chandahandi	Kalikona	107, 125	3.70	Forest Land
689	4057/11	Tirthaya Gond	Pichharu Gonda	Kalikona	Chandahandi	Kalikona	109	3.00	Forest Land
690	4058/11	Santosh Majhi	Eswar Majhi	Kalikona	Chandahandi	Kalikona	112	4.00	Forest Land
691	4059/11	Antaram Majhi	Bidyadhar Majhi	Deobandha	Chandahandi	Deobandha	108	2.00	Forest Land
692	4060/11	Pitam Majhi	Lachaman Majhi	Patkhali	Chandahandi	Patkhali	1	5.00	Forest Land
693	4061/11	Khageswar Majhi	Rajmath Majhi	Patkhali	Chandahandi	Patkhali	2	4.50	Forest Land
694	4062/11	Sridhar Majhi	Rajmath Majhi	Patkhali	Chandahandi	Patkhali	3	4.50	Forest Land
695	4063/11	Debananda Majhi	Upendra Majhi	Patkhali	Chandahandi	Patkhali	4	2.50	Forest Land
696	4064/11	Mukunda Majhi	Sunadhar Majhi	Patkhali	Chandahandi	Patkhali	5, 6	4.00	Forest Land
697	4065/11	Shashipal Majhi	Sunadhar Majhi	Patkhali	Chandahandi	Patkhali	7, 8	2.80	Forest Land
698	4066/11	Lalita Majhi	Rupsingh Majhi	Patkhali	Chandahandi	Patkhali	9, 10	4.20	Forest Land
699	4067/11	Dipachan Majhi	Rupsingh Majhi	Patkhali	Chandahandi	Patkhali	11, 12	3.80	Forest Land
700	4068/11	Trilochan Majhi	Sunadhar Majhi	Patkhali	Chandahandi	Patkhali	13	1.30	Forest Land
701	4069/11	Jalandhar Majhi	Lachaman Majhi	Patkhali	Chandahandi	Patkhali	14	5.00	Forest Land
702	4070/11	Bideshi Majhi	Rajman Majhi	Patkhali	Chandahandi	Patkhali	15	3.30	Forest Land
703	4071/11	Sankar Majhi	Sasidhar Majhi	Patkhali	Chandahandi	Patkhali	16	3.30	Forest Land
704	4072/11	Mansingh Majhi	Raidhar Majhi	Patkhali	Chandahandi	Patkhali	17	3.00	Forest Land
705	4073/11	Umasankar Netam	Kumara Netam	Patkhali	Chandahandi	Patkhali	18	1.70	Forest Land
706	4074/11	Ankur Majhi	Dhanu Majhi	Patkhali	Chandahandi	Patkhali	19	3.40	Forest Land
707	4075/11	Sudar Majhi	Lachaman Majhi	Patkhali	Chandahandi	Patkhali	20	5.00	Forest Land
708	4076/11	Dhambarudhar Majhi	Sunadhar Majhi	Patkhali	Chandahandi	Patkhali	21, 22	3.50	Forest Land
709	4077/11	Ramdas Majhi	Lachaman Majhi	Patkhali	Chandahandi	Patkhali	23	4.50	Forest Land
710	10773/11	Debisingh Majhi	Thesingh Majhi	Baidapada	Chandahandi	Baidapada	300	2.60	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
711	10774/11	Narayan Majhi	Baram Singh Majhi	Baidapada	Chandahandi	Baidapada	301	2.60	Forest land
712	10775/11	Jagadish majhi	Lakhiram majhi	Baidapada	Chandahandi	Baidapada	302	5.00	Forest land
713	10776/11	Jagannath Majhi	Lakhiram majhi	Baidapada	Chandahandi	Baidapada	303	5.00	Forest land
714	10777/11	Bijal Majhi	Jadav Majhi	Baidapada	Chandahandi	Baidapada	304	1.80	Forest land
715	10778/11	Jadu Majhi	Thelsingh majhi	Baidapada	Chandahandi	Baidapada	305	2.40	Forest land
716	10779/11	Ramala Majhi	S.Kari Majhi	Baidapada	Chandahandi	Baidapada	306	3.00	Forest land
717	10780/11	Khageswar Majhi	Punu Majhi	Baidapada	Chandahandi	Baidapada	307	2.00	Forest land
718	10781/11	Bhode Majhi	Padman Majhi	Baidapada	Chandahandi	Baidapada	308	2.80	Forest land
719	10782/11	Sukaman Majhi	Dambaru Majhi	Rajkote	Chandahandi	Baidapada	309	6.50	Forest land
720	10783/11	Haldhar Majhi	Bhoja Majhi	Rajkote	Chandahandi	Rajkote	310	6.00	Forest land
721	10784/11	Ganeswar Dhurua	Narsingh Dhurua	Rajkote	Chandahandi	Rajkote	311	4.00	Forest land
722	10785/11	Harichan Durua	Narsingh Dhurua	Rajkote	Chandahandi	Rajkote	312	4.00	Forest land
723	10786/11	Hemal Durua	Narsingh Dhurua	Rajkote	Chandahandi	Rajkote	313	4.00	Forest land
724	10787/11	Ugresan Durua	Narsingh Dhurua	Rajkote	Chandahandi	Rajkote	314	4.00	Forest land
725	10788/11	Baida Majhi	Metna Majhi	Rajkote	Chandahandi	Rajkote	315	2.50	Forest land
726	10789/11	Udhab Durua	Narsingh Dhurua	Rajkote	Chandahandi	Rajkote	316	3.50	Forest land
727	10790/11	Tikachan Durua	Narsingh Dhurua	Rajkote	Chandahandi	Rajkote	317	0.80	Forest land
728	10791/11	Niranjan Majhi	Gobara Majhi	Rajkote	Chandahandi	Rajkote	318	4.00	Forest land
729	10792/11	Satya Majhi	Muni Majhi	Bhatipada	Chandahandi	Bhatipada	1	3.50	Forest Land
730	10793/11	Astam Majhi	Amru Majhi	Bhatipada	Chandahandi	Bhatipada	2	5.00	Forest Land
731	10794/11	Bhakta Majhi	Jabar majui	Bhatipada	Chandahandi	Bhatipada	3	1.80	Forest Land
732	10795/11	Surja Majhi	Jabar majui	Bhatipada	Chandahandi	Bhatipada	4	2.10	Forest Land
733	10796/11	Bhatiparia	Pabitra	Bhatipada	Chandahandi	Bhatipada	5	5.00	Forest Land
734	10797/11	Puran Anti	Pritima Anti	Bhatipada	Chandahandi	Bhatipada	6	2.36	Forest Land
735	10798/11	Balsingh majhi	Kaibalya Majhi	Bhatipada	Chandahandi	Bhatipada	7	1.50	Forest Land
736	10799/11	Mahan Majhi	Basaru Majhi	Bhatipada	Chandahandi	Bhatipada	8, 9	4.00	Forest Land
737	10800/11	Supet nag	Rupchand Nag	Bhatipada	Chandahandi	Bhatipada	10, 11	5.00	Forest Land
738	10801/11	Lambudhar Anti	Antibudha Anti	Bhatipada	Chandahandi	Bhatipada	12	1.60	Forest Land
739	10802/11	Dhansingh Majhi	chhinu Majhi	Bhatipada	Chandahandi	Bhatipada	13	1.60	Forest Land
740	10803/11	Kartika Majhi	Damu majhi	Bhatipada	Chandahandi	Bhatipada	14	1.40	Forest Land
741	10804/11	Tirtha Biswal	Labar Biswal	Bhatipada	Chandahandi	Bhatipada	15	2.10	Forest Land
742	10805/11	Prashanna Majhi	Santas Majhi	Bhatipada	Chandahandi	Bhatipada	16	1.50	Forest Land
743	10806/11	Rajman Majhi	Dutia Majhi	Bhatipada	Chandahandi	Bhatipada	17	5.00	Forest Land
744	10807/11	Kamar Majhi	Dutia Majhi	Bhatipada	Chandahandi	Bhatipada	18	3.20	Forest Land
745	10808/11	Bana Majhi	Lachaman Majhi	Bhatipada	Chandahandi	Bhatipada	19	5.00	Forest Land
746	10809/11	Rama Majhi	Lachhman Majhi	Bhatipada	Chandahandi	Bhatipada	20	1.00	Forest Land
747	10810/11	Prem Majhi	Lachhman Majhi	Bhatipada	Chandahandi	Bhatipada	21	6.00	Forest Land
748	10811/11	Gourang Majhi	Mansingh Majhi	Bhatipada	Chandahandi	Bhatipada	22	4.50	Forest Land
749	10812/11	Uansu Majhi	Durjya Majhi	Bhatipada	Chandahandi	Bhatipada	23	3.20	Forest Land
750	10813/11	Dialu Majhi	Chingada Majhi	Bhatipada	Chandahandi	Bhatipada	24, 25	2.30	Forest Land
751	10814/11	Laldhar Majhi	Hiran Majhi	Bhatipada	Chandahandi	Bhatipada	26	3.70	Forest Land
752	10815/11	Judhesti Majhi	Sukdhar Majhi	Bhatipada	Chandahandi	Bhatipada	27.00	0.37	Forest Land
753	10816/11	Gurubara Majhi	Pabitra Majhi	Bhatipada	Chandahandi	Bhatipada	28, 29	6.09	Forest Land
754	10817/11	Samarath Majhi	Dasarath Majhi	Bhatipada	Chandahandi	Bhatipada	30, 31	3.50	Forest Land
755	10818/11	Sukru Majhi	Dasharath Majhi	Bhatipada	Chandahandi	Bhatipada	32, 33	5.60	Forest Land
756	10819/11	Dasarath majhi	Chhinna Majhi	Bhatipada	Chandahandi	Bhatipada	34.00	1.30	Forest Land
757	10820/11	Santa majhi	Jabar Majhi	Bhatipada	Chandahandi	Bhatipada	35.00	6.00	Forest Land
758	10821/11	Trilochan Majhi	Dhanu Majhi	Patkholia	Chandahandi	Patkhalia	24, 25	1.70	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
759	10822/11	Rameswar Majhi	Raichan Majhi	Patkholia	Chandahandi	Patkhalia	26	4.00	Forest land
760	10823/11	Hari majhi	Sukru Majhi	Patkholia	Chandahandi	Patkhalia	27, 28	3.00	Forest land
761	10824/11	Ganesh majhi	Sunadhar Majhi	Patkholia	Chandahandi	Patkhalia	29	1.50	Forest land
762	10825/11	Amar Chan Majhi	Rajmahan Majhi	Patkholia	Chandahandi	Patkhalia	30	1.00	Forest land
763	10826/11	Nepal Majhi	Ramdas Majhi	Patkholia	Chandahandi	Patkhalia	31	0.70	Forest land
764	10827/11	Ghanasyam Majhi	Asharam Majhi	Sigadi	Chandahandi	Sigadi	229	2.50	Forest land
765	10828/11	Amar Majhi	Asharam Majhi	Sigadi	Chandahandi	Sigadi	230	3.00	Forest land
766	10829/11	Haradei majhi	Asharam Majhi	Sigadi	Chandahandi	Sigadi	231	4.00	Forest land
767	10830/11	Phulchan majhi	Chaitam majhi	Jampani	Chandahandi	Jampani	232	2.50	Forest land
768	10831/11	Ram Majhi	Chaitam majhi	Jampani	Chandahandi	Jampani	233	3.00	Forest land
769	10832/11	Manbadha Majhi	Dasarath majhi	Jampani	Chandahandi	Jampani	234	3.50	Forest land
770	10833/11	Rajak Majhi	Dasarath majhi	Jampani	Chandahandi	Jampani	235	3.50	Forest land
771	10834/11	Manbadha Majhi	Harichan Majhi	Jampani	Chandahandi	Jampani	236	3.00	Forest land
772	10835/11	Sushanta Majhi	Srinibas Majhi	Jampani	Chandahandi	Kakarpani	237	1.40	Forest land
773	10875/11	Bhagaban Santa	Sambaru Santa	Dahimalbhata	Chandahandi	Dahimalbhata	1, 2, 3, 32	6.02	Forest land
774	10876/11	Gobi Santa	Baida Santa	Dahimalbhata	Chandahandi	Dahimalbhata	3	6.00	Forest land
775	10877/11	Benu Santa	Prahalad Santa	Dahimalbhata	Chandahandi	Dahimalbhata	4, 5, 37	8.05	Forest land
776	10878/11	tili Santa	Siglu santa	Dahimalbhata	Chandahandi	Dahimalbhata	6, 7, 34	2.67	Forest land
777	10879/11	Jagra Santa	Sura Santa	Dahimalbhata	Chandahandi	Dahimalbhata	8, 31	1.82	Forest land
778	10880/11	Bhaskar Santa	Subra Santa	Dahimalbhata	Chandahandi	Dahimalbhata	9, 36	3.02	Forest land
779	10881/11	Tari Santa	Prahalad Santa	Dahimalbhata	Chandahandi	Dahimalbhata	10, 11, 40	5.05	Forest land
780	10882/11	Kiya Santa	Pandu Santa	Dahimalbhata	Chandahandi	Dahimalbhata	12, 13, 42	5.55	Forest land
781	10883/11	Braja Santa	Brunda Santa	Dahimalbhata	Chandahandi	Dahimalbhata	14, 15, 43	6.02	Forest land
782	10884/11	Basan Santa	Singaru Santa	Dahimalbhata	Chandahandi	Dahimalbhata	16, 17	4.50	Forest land
783	10885/11	Kumuti Santa	Baida Santa	Dahimalbhata	Chandahandi	Dahimalbhata	18, 44	1.42	Forest land
784	10886/11	Eswar Santa	Bharat Santa	Dahimalbhata	Chandahandi	Dahimalbhata	19 ,20	4.50	Forest land
785	10887/11	Bishi Santa	Dhasa Santa	Dahimalbhata	Chandahandi	Dahimalbhata	21, 46	3.70	Forest land
786	10888/11	Ram Santa	Jetu Santa	Dahimalbhata	Chandahandi	Dahimalbhata	22, 23,	3.50	Forest land
787	10889/11	Shyama Santa	Keshari Santa	Dahimalbhata	Chandahandi	Dahimalbhata	24	0.90	Forest land
788	10890/11	Ruhuni Santa	Singru Santa	Dahimalbhata	Chandahandi	Dahimalbhata	25	1.20	Forest land
789	10891/11	Krusta Santa	Sikunu Santa	Dahimalbhata	Chandahandi	Dahimalbhata	26	5.00	Forest land
790	10892/11	Bastu Santa	Chamaru Santa	Dahimalbhata	Chandahandi	Dahimalbhata	27, 28	5.00	Forest land
791	10893/11	Katu Santa	Kamalu Santa	Dahimalbhata	Chandahandi	Dahimalbhata	29, 45	2.82	Forest land
792	10894/11	Prahallad Santa	Suru Santa	Dahimalbhata	Chandahandi	Dahimalbhata	47	2.22	Forest land
793	12258/11	Jairam Pujari	Ganjia Pujari	Dharuapada	Chandahandi	Dharuapada	1	1.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
794	12259/11	Sishupal Pujari	Krana Pujari	Dharuapada	Chandahandi	Dharuapada	2	4.00	Forest Land
795	12260/11	Harisingh Dharua	Laba Dhurua	Dharuapada	Chandahandi	Dharuapada	3	2.40	Forest Land
796	12261/11	Raisingh Dharua	Laba Dhurua	Dharuapada	Chandahandi	Dharuapada	4	3.00	Forest Land
797	12262/11	Dambaru Pujari	Narsingh Pujari	Dharuapada	Chandahandi	Dharuapada	5	1.50	Forest Land
798	12263/11	Thelsingh majhi	Birasingh Majhi	Batajhor	Chandahandi	Batajhor	27	3.00	Forest Land
799	12264/11	Ram Kaner	Thila Kaner	Batajhor	Chandahandi	Batajhor	28	0.40	Forest Land
800	12265/11	Akalu Majhi	Bhikari Majhi	Batajhor	Chandahandi	Batajhor	29, 30	4.90	Forest Land
801	12266/11	Tankadhar Majhi	Deba Majhi	Batajhor	Chandahandi	Batajhor	31, 32	4.50	Forest Land
802	12267/11	Hiranya Majhi	Kamala Majhi	Batajhor	Chandahandi	Batajhor	33, 34	4.50	Forest Land
803	12268/11	Dambarudhar Majhi	Rabi Majhi	Batajhor	Chandahandi	Batajhor	35	3.00	Forest Land
804	12269/11	Sobha Majhi	Durjan Majhi	Batajhor	Chandahandi	Batajhor	36, 37	3.80	Forest Land
805	12270/11	Baleswar Majhi	Narsingh majhi	Batajhor	Chandahandi	Batajhor	38	5.00	Forest Land
806	12271/11	Sukdhar Majhi	Mansay Majhi	Batajhor	Chandahandi	Batajhor	39	2.90	Forest Land
807	12272/11	Lalit Majhi	Durga Majhi	Batajhor	Chandahandi	Batajhor	40	14.60	Forest Land
808	12273/11	Kaibal Majhi	Bhima Majhi	Batajhor	Chandahandi	Batajhor	41	0.80	Forest Land
809	12274/11	Tiran Majhi	Chhatra Majhi	Batajhor	Chandahandi	Batajhor	42	5.00	Forest Land
810	12275/11	Sadan Danguria	Bhajaman Dangruaia	Batajhor	Chandahandi	Batajhor	43	1.00	Forest Land
811	12276/11	Gokul Danguria	Bhajaman Dangruaia	Batajhor	Chandahandi	Batajhor	44	2.00	Forest Land
812	12277/11	Ghenua Samaratha	Dharm Singh Samaratha	Batajhor	Chandahandi	Batajhor	45	2.40	Forest Land
813	12278/11	Biswanath Rel	Daitari Rel	Batajhor	Chandahandi	Batajhor	46	0.90	Forest Land
814	12279/11	Krushna Kaner	Bidyadhar Kaner	Batajhor	Chandahandi	Batajhor	47, 48	2.90	Forest Land
815	12280/11	Bhagatram Rel	Gandaram Rel	Batajhor	Chandahandi	Batajhor	49	2.80	Forest Land
816	12281/11	Dambaru Majhi	Bhikari Majhi	Batajhor	Chandahandi	Batajhor	50	0.80	Forest Land
817	12282/11	Gaya Majhi	Bidyadhar majhi	Batajhor	Chandahandi	Batajhor	51, 52	2.10	Forest Land
818	12283/11	Kalipinti	Rajiba	Batajhor	Chandahandi	Batajhor	53	2.00	Forest Land
819	12284/11	Arjuna Samarath	Angada Samarath	Batajhor	Chandahandi	Batajhor	54	2.40	Forest Land
820	12285/11	Patiram Jhankar	Bala Jhankar	Batajhor	Chandahandi	Batajhor	55	1.40	Forest Land
821	12286/11	Pramanand Jhankar	Mohan Jhankar	Batajhor	Chandahandi	Batajhor	56	1.50	Forest Land
822	12287/11	Bhola Dinari	Mansingh Dinari	Batajhor	Chandahandi	Batajhor	57	1.90	Forest Land
823	12288/11	Tahasil Dongaria	Sambaru Dongaria	Batajhor	Chandahandi	Batajhor	58	1.00	Forest Land
824	12289/11	Lachhman Dinari	Bahadur Dinari	Batajhor	Chandahandi	Batajhor	59	2.60	Forest Land
825	12290/11	Tahasil Samaratha	Chaitu Samaratha	Batajhor	Chandahandi	Batajhor	60	2.30	Forest Land
826	12291/11	Rajani Majhi		Batajhor	Chandahandi	Batajhor	61	2.90	Forest Land
827	5052/08	Ratan Majhi	Denga	Kathabdeda	Jharigam	Kathabeda	125	5.24	Forest Land
828	5053/08	Khetra Majhi	Lachi	Kathabeda	Jharigam	Kathabeda	101	8.36	Forest Land
829	5054/08	Hema Majhi	Suru	Kathabeda	Jharigam	Kathabeda	69	9.27	Forest Land
830	5055/08	Nirakar Majhi	Lachi	Kathabeda	Jharigam	Kathabeda	85	6.37	Forest Land
831	5056/08	Suduram Majhi	Madhab	Kathabeda	Jharigam	Kathabeda	83	9.2	Forest Land
832	5057/08	Kalash Dharua	Dhnurjaya	Kathabeda	Jharigam	Kathabeda	73	9.17	Forest Land
833	5058/08	Nandalal Dharua	Dausingh	Kathabeda	Jharigam	Kathabeda	113	0.8	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
834	5059/08	Kamalu Dharua	Kuma	Kathabeda	Jharigam	Kathabeda	111	3.3	Forest Land
835	5060/08	Damu Majhi	Jayadhar	Kathabeda	Jharigam	Kathabeda	74	4.37	Forest Land
836	5061/08	Akrua Dharua	Dhanurjaya	Kathabeda	Jharigam	Kathabeda	99	6.76	Forest Land
837	5062/08	Sasidhar Dharua	Akrura	Kathabeda	Jharigam	Kathabeda	98	2.45	Forest Land
838	5063/08	Krusikash Majhi	Damu	Kathabeda	Jharigam	Kathabeda	75	4.17	Forest Land
839	5064/08	Prahalad Majhi	Ratana	Kathabeda	Jharigam	Kathabeda	77	2.48	Forest Land
840	5065/08	Markhand Dharua	Bhagban	Kathabeda	Jharigam	Kathabeda	108	2.5	Forest Land
841	5066/08	Bikram Majhi	Ratana	Kathabeda	Jharigam	Kathabeda	776	3.19	Forest Land
842	5067/08	Baidnath Majhi	Jugeswar	Kathabeda	Jharigam	Kathabeda	87	8.2	Forest Land
843	5068/08	Gunchu Dharua	Kuma	Kathabeda	Jharigam	Kathabeda	76	2.37	Forest Land
844	5069/08	Manadhar Majhi	Baidnath	Kathabeda	Jharigam	Kathabeda	72	6.67	Forest Land
845	5070/08	Jagadish Majhi	Dharua	Kathabeda	Jharigam	Kathabeda	106	4.05	Forest Land
846	5071/08	Parikhith Majhi	Matabandh	Kathabeda	Jharigam	Kathabeda	110	3.59	Forest Land
847	5072/08	Angad Majhi	Kartika	Kathabeda	Jharigam	Kathabeda	82	3.17	Forest Land
848	5073/08	Phulasingh Dharua	Bali	Kathabeda	Jharigam	Kathabeda	114	5.6	Forest Land
849	5074/08	Bhabana Majhi	Bikram	Kathabeda	Jharigam	Kathabeda	79	6.67	Forest Land
850	5075/08	Gaja Majhi	Shesha	Kathabeda	Jharigam	Kathabeda	100	2.06	Forest Land
851	5076/08	Bidyadhar Darua	sitaram	Kathabeda	Jharigam	Kathabeda	104	5.20	Forest Land
852	5077/08	Mahendar Dharua	sitaram	Kathabeda	Jharigam	Kathabeda	106	3.08	Forest Land
853	5078/08	Sajman Dharua	Ramsingh	Kathabeda	Jharigam	Kathabeda	123	4.54	Forest Land
854	5079/08	Butu Dharua	Arjun	Kathabeda	Jharigam	Kathabeda	91	9.25	Forest Land
855	5080/08	Parsu Majhi	Damburu	Kathabeda	Jharigam	Kathabeda	92	2.69	Forest Land
856	5081/08	Raibari Majhi	Arjun	Kathabeda	Jharigam	Kathabeda	90	5.04	Forest Land
857	5082/08	Haldhar Majhi	Rabisingh	Kathabeda	Jharigam	Kathabeda	120	2.74	Forest Land
858	5083/08	Ravisingh Majhi	Jayasingh	Kathabeda	Jharigam	Kathabeda	118	7.24	Forest Land
859	5084/08	Baladev Majhi	Gangaram	Kathabeda	Jharigam	Kathabeda	124	3.96	Forest Land
860	5085/08	Narsingh Majhi	Kartika	Kathabeda	Jharigam	Kathabeda	84	5.18	Forest Land
861	5086/08	Chandra Majhi	Jayasingh	Kathabeda	Jharigam	Kathabeda	88	3.20	Forest Land
862	5087/08	Chakradhar Majhi	Ghasiram	Kathabeda	Jharigam	Kathabeda	108	2.67	Forest Land
863	5088/08	Damo Majhi	Jayadhar	Kathabeda	Jharigam	Kathabeda	80	3.77	Forest Land
864	5089/08	Gobindo Majhi	Laisazi	Kathabeda	Jharigam	Kathabeda	89	6.98	Forest Land
865	5090/08	Makara Majhi	Parameswar	Kathabeda	Jharigam	Kathabeda	95	3.80	Forest Land
866	5091/08	Sanualai Majhi	Meniram	Kathabeda	Jharigam	Kathabeda	89	8.22	Forest Land
867	5092/08	Makara Majhi	Kera	Kathabeda	Jharigam	Kathabeda	87	4.68	Forest Land
868	5093/08	Rukdhar Majhi	Nirkar	Kathabeda	Jharigam	Kathabeda	87	9.94	Forest Land
869	5094/08	Gupta Majhi	Hema	Kathabeda	Jharigam	Kathabeda	81	1.67	Forest Land
870	5095/08	Pramila Nayak	Nirakar	Kathabeda	Jharigam	Kathabeda	86	6.19	Forest Land
871	5096/08	Devsingh Dharua	Ramsingh	Kathabeda	Jharigam	Kathabeda	115	8.60	Forest Land
872	5097/08	Satyaram Dharua	sitaram	Kathabeda	Jharigam	Kathabeda	129	3.74	Forest Land
873	5098/08	Tulssa Majhi	Sanbai	Kathabeda	Jharigam	Kathabeda	116	8.58	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
874	5099/08	Nklakantah Majhi	Gangadhar	Kathabeda	Jharigam	Kathabeda	134	2.78	Forest Land
875	5100/08	Parmanda Majhi	Dinabadrnui	Kathabeda	Jharigam	Kathabeda	117	2.38	Forest Land
876	5101/08	Jhuinkar Majhi	Basu	Kathabeda	Jharigam	Kathabeda	135	9.37	Forest Land
877	5102/08	Dutey Majhi	Bhagtram	Kathabeda	Jharigam	Kathabeda	122	8.93	Forest Land
878	5103/08	Akil Dharua	Jamusugh	Kathabeda	Jharigam	Kathabeda	106	3.95	Forest Land
879	5104/08	Guadia Dharua	Jamu	Kathabeda	Jharigam	Kathabeda	107	2.05	Forest Land
880	5105/08	Jugal Majhi	Gambhira	Kathabeda	Jharigam	Kathabeda	93	3.58	Forest Land
881	5106/08	Lakman Majhi	Jaysingh	Kathabeda	Jharigam	Kathabeda	119	1.05	Forest Land
882	5107/08	Rama Majhi	Rajib	Kathabeda	Jharigam	Kathabeda	126	4.89	Forest Land
883	5108/08	Krushana Majhi	Mandhar	Kathabeda	Jharigam	Kathabeda	71	1.96	Forest Land
884	5109/08	Kumo Majhi	Baba	Kathabeda	Jharigam	Kathabeda	130	7.08	Forest Land
885	5110/08	Lambu Majhi	Khetra	Kathabeda	Jharigam	Kathabeda	96	5.20	Forest Land
886	5111/08	Mangulu Majhi	Jadu	Kathabeda	Jharigam	Kathabeda	93	7.50	Forest Land
887	5112/08	Anail Majhi	Parsu	Kathabeda	Jharigam	Kathabeda	131	7.69	Forest Land
888	5113/08	Gobinda Majhi	Bikram	Kathabeda	Jharigam	Kathabeda	78	2.07	Forest Land
889	5114/08	Rajkumar Majhi	Baidnath	Kathabeda	Jharigam	Kathabeda	70	4.07	Forest Land
890	5115/08	Gajendra Majhi	Suktu	Kathabeda	Jharigam	Kathabeda	121	9.93	Forest Land
891	5116/08	Ranjeet Majhi	Krupa	Kathabeda	Jharigam	Kathabeda	94	9.58	Forest Land
892	5117/08	Jagannath Majhi	sitaram	Kathabeda	Jharigam	Kathabeda	68	9.67	Forest Land
893	5118/08	Raghunath Majhi	Saitu	Kathabeda	Jharigam	Kathabeda	102	2.54	Forest Land
894	5119/08	Lakshman Santa	Kartika	Bhaliabadi	Jharigam	Bhaliabadi	1	10.00	Forest Land
895	5120/08	Palram Santa	Mondo	Bhaliabadi	Jharigam	Bhaliabadi	2	6.80	Forest Land
896	5121/08	Sambaru Santa	Singi	Bhaliabadi	Jharigam	Bhaliabadi	29	1.39	Forest Land
897	5122/08	Kumara Santa	Bandhu	Bhaliabadi	Jharigam	Bhaliabadi	4	10.00	Forest Land
898	5123/08	Daya Santa	Sanpati	Bhaliabadi	Jharigam	Bhaliabadi	26	7.86	Forest Land
899	5124/08	Bina Santa	Ingu	Bhaliabadi	Jharigam	Bhaliabadi	30	0.55	Forest Land
900	5125/08	Kisa Santa	Moro	Bhaliabadi	Jharigam	Bhaliabadi	35	2.95	Forest Land
901	5126/08	Dhanurjaya Santa	Bitu	Bhaliabadi	Jharigam	Bhaliabadi	28	2.47	Forest Land
902	5127/08	Jago Santa	Rohini	Bhaliabadi	Jharigam	Bhaliabadi	23	2.90	Forest Land
903	5128/08	Siba Santa	Chandra	Bhaliabadi	Jharigam	Bhaliabadi	274	7.27	Forest Land
904	5129/08	Rajendra Santa	Laxman	Bhaliabadi	Jharigam	Bhaliabadi	24	3.60	Forest Land
905	5130/08	Ranju Santa	Luli	Bhaliabadi	Jharigam	Bhaliabadi	25	3.36	Forest Land
906	5131/08	Besera Santa	Bli	Bhaliabadi	Jharigam	Bhaliabadi	21	3.13	Forest Land
907	5132/08	Maheswar Santa	Suku	Bhaliabadi	Jharigam	Bhaliabadi	22	6.03	Forest Land
908	5133/08	Mantu Santa	Dasa	Bhaliabadi	Jharigam	Bhaliabadi	32	1.30	Forest Land
909	5134/08	Dasa Santa	Damu	Bhaliabadi	Jharigam	Bhaliabadi	33	5.90	Forest Land
910	5135/08	Sridhar Santa	Kasa	Bhaliabadi	Jharigam	Bhaliabadi	31	1.27	Forest Land
911	5136/08	Lima Santa	Dasa	Bhaliabadi	Jharigam	Bhaliabadi	34	4.04	Forest Land
912	5137/08	Manda Santa	Radhaba	Bhaliabadi	Jharigam	Bhaliabadi	19	6.30	Forest Land
913	5138/08	Sada Santa	Kartika	Bhaliabadi	Jharigam	Bhaliabadi	20	6.30	Forest Land
914	5139/08	Arjun Santa	Mangagla	Dhaudamal	Jharigam	Dhaudamal	70	9.51	Forest Land
915	5140/08	Puladu Santa	Susti	Dhaudamal	Jharigam	Dhaudamal	64	2.66	Forest Land
916	5141/08	Ratani Santa	Kambha	Dhaudamal	Jharigam	Dhaudamal	65	2.12	Forest Land
917	5142/08	Damabru Santa	Deba	Dhaudamal	Jharigam	Dhaudamal	68	2.13	Forest Land
918	5143/08	Mansingh Santa	Lami	Dhaudamal	Jharigam	Dhaudamal	5	3.60	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
919	5144/08	Prahalad Santa	Jhitru	Dhaudamal	Jharigam	Dhaudamal	87	6.60	Forest Land
920	5145/08	Sukru Santa	Domena	Dhaudamal	Jharigam	Dhaudamal	88	6.62	Forest Land
921	5146/08	Reli Santa	Bondhu	Dhaudamal	Jharigam	Dhaudamal	95	3.33	Forest Land
922	5147/08	Nilamber Santa	Jhitru	Dhaudamal	Jharigam	Dhaudamal	97	5.22	Forest Land
923	5148/08	Nadu Santa	Runi	Dhaudamal	Jharigam	Dhaudamal	69	4.45	Forest Land
924	5149/08	Suko Santa	Domu	Dhaudamal	Jharigam	Dhaudamal	65	9.99	Forest Land
925	5150/08	Bandhu Santa	Dukkhu	Dhaudamal	Jharigam	Dhaudamal	55	4.09	Forest Land
926	5151/08	Niranjan Santa	Chaitu	Dhaudamal	Jharigam	Dhaudamal	83	7.98	Forest Land
927	5152/08	Chaitu Santa	Soban	Dhaudamal	Jharigam	Dhaudamal	71	3.42	Forest Land
928	5153/08	Subhuri Santa	Sunadhar	Dhaudamal	Jharigam	Dhaudamal	66	5.29	Forest Land
929	5154/08	Lika Santa	Lenduru	Dhaudamal	Jharigam	Dhaudamal	72	8.88	Forest Land
930	5155/08	Rama Santa	Ghasi	Dhaudamal	Jharigam	Dhaudamal	73	3.81	Forest Land
931	5156/08	Panjo Santa	Damo	Dhaudamal	Jharigam	Dhaudamal	78	8.05	Forest Land
932	5157/08	Mishra Santa	Sunadhar	Dhaudamal	Jharigam	Dhaudamal	67	7.29	Forest Land
933	5158/08	Sadaba Santa	Lisi	Dhaudamal	Jharigam	Dhaudamal	56	3.95	Forest Land
934	5159/08	Gopinath Santa	Ratana	Dhaudamal	Jharigam	Dhaudamal	75	6.75	Forest Land
935	5160/08	Choitu Santa	Loku	Dhaudamal	Jharigam	Dhaudamal	59	6.50	Forest Land
936	5161/08	Dina Santa	Mukkhu	Dhaudamal	Jharigam	Dhaudamal	90	3.99	Forest Land
937	5162/08	Bharirathi Santa	Trilochana	Dhaudamal	Jharigam	Dhaudamal	62	3.10	Forest Land
938	5163/08	Pustama Santa	Ghasi	Dhaudamal	Jharigam	Dhaudamal	92	2.77	Forest Land
939	5164/08	Ratana Santa	Lakhi	Dhaudamal	Jharigam	Dhaudamal	74	0.65	Forest Land
940	5165/08	Dama Santa	Bhursa	Dhaudamal	Jharigam	Dhaudamal	27	2.80	Forest Land
941	5166/08	Mangaldei Santa	Sandi	Dhaudamal	Jharigam	Dhaudamal	81	5.05	Forest Land
942	5167/08	Trinath Santa	Sukru	Dhaudamal	Jharigam	Dhaudamal	76	4.25	Forest Land
943	5168/08	Durija Santa	Dinu	Dhaudamal	Jharigam	Dhaudamal	77	5.65	Forest Land
944	5169/08	Sujit Santa	Dommbu	Dhaudamal	Jharigam	Dhaudamal	93	2.08	Forest Land
945	5170/08	Bandu Santa	Sahiba	Dhaudamal	Jharigam	Dhaudamal	80	1.95	Forest Land
946	5171/08	Radana Santa	Dhabulu	Dhaudamal	Jharigam	Dhaudamal	86	4.11	Forest Land
947	5172/08	Safura Santa	Lachena	Dhaudamal	Jharigam	Dhaudamal	91	5.78	Forest Land
948	5173/08	Sava Santa	Leka	Dhaudamal	Jharigam	Dhaudamal	82	1.45	Forest Land
949	5174/08	Jhitru Santa	Naduj	Dhaudamal	Jharigam	Dhaudamal	79	7.65	Forest Land
950	5175/08	Basu Santa	Spodia	Dhaudamal	Jharigam	Dhaudamal	63	4.92	Forest Land
951	5176/08	Mukta Santa	Sukru	Dhaudamal	Jharigam	Dhaudamal	84	0.85	Forest Land
952	5177/08	Manguraju Santa	Sahaba	Dhaudamal	Jharigam	Dhaudamal	51	6.40	Forest Land
953	5178/08	Chaitan Santa	Balaji	Dhaudamal	Jharigam	Dhaudamal	52	6.90	Forest Land
954	5179/08	Sada Santa	Genua	Dhaudamal	Jharigam	Dhaudamal	54	6.05	Forest Land
955	5180/08	Padmana Santa	Jila	Dhaudamal	Jharigam	Dhaudamal	58	4.60	Forest Land
956	5181/08	Chandra Santa	Jhitru	Dhaudamal	Jharigam	Dhaudamal	89	1.97	Forest Land
957	5182/08	Padmani Santa	Setu	Dhaudamal	Jharigam	Dhaudamal	53	5.45	Forest Land
958	5183/08	Daniko Santa	Rabni	Dhaudamal	Jharigam	Dhaudamal	50	1.92	Forest Land
959	5184/08	Manahar Santa	Jilla	Dhaudamal	Jharigam	Dhaudamal	46	9.70	Forest Land
960	5185/08	Dai Santa	Kriti	Dhaudamal	Jharigam	Dhaudamal	57	7.25	Forest Land
961	5186/08	Gapi Santa	Rophini	Dhaudamal	Jharigam	Dhaudamal	61	2.00	Forest Land
962	5187/08	Krishana Santa	Asu	Dhaudamal	Jharigam	Dhaudamal	60	1.85	Forest Land
963	5188/08	Jadu Santa	Tdrilathan	Karlapoda	Jharigam	Karlapoda	10	5.37	Forest Land
964	5189/08	Makunda Santa	Durbai	Karlapoda	Jharigam	Karlapoda	14	7.18	Forest Land
965	5190/08	Dutika Majhi	Haldhar	Karlapoda	Jharigam	Karlapoda	15	1.79	Forest Land
966	5191/08	Gobinda Majhi	Mandhar	Karlapoda	Jharigam	Karlapoda	11	6.65	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
967	5192/08	Rajkumar Majhi	Durbal	Karlapoda	Jharigam	Karlapoda	13	5.17	Forest Land
968	5193/08	Kurtibas Bhotra	Sadasiozna	Karlapoda	Jharigam	Karlapoda	17	1.70	Forest Land
969	5194/08	Chamarsingh Majhi	Sapursingh	Karlapoda	Jharigam	Karlapoda	12	9.06	Forest Land
970	5195/08	Damrudhar Pujari	Samdu	Karlapoda	Jharigam	Karlapoda	16	2.60	Forest Land
971	5196/08	Rameswer Majhi	Sandhar	Karlapoda	Jharigam	Karlapoda	18	5.84	Forest Land
972	5197/08	Katu Santa	Baradi	Tendadongri	Jharigam	Tendadongri	48	5.26	Forest Land
973	5198/08	Laba Santa	Siba	Tendadongri	Jharigam	Tendadongri	59	1.16	Forest Land
974	5199/08	Gobi Santa	Aratra	Tendadongri	Jharigam	Tendadongri	94	2.16	Forest Land
975	5200/08	Abi Santa	Balgi	Tendadongri	Jharigam	Tendadongri	49	8.19	Forest Land
976	5201/08	Krishana Santa	Lallu	Tendadongri	Jharigam	Tendadongri	57	6.72	Forest Land
977	5202/08	Asri Santa	Jopi	Tendadongri	Jharigam	Tendadongri	99	8.54	Forest Land
978	5203/08	Pitabas Santa	Tila	Tendadongri	Jharigam	Tendadongri	46	6.27	Forest Land
979	5204/08	Judishthar Santa	Banamali	Tendadongri	Jharigam	Tendadongri	53	1.35	Forest Land
980	5205/08	Dukhu Santa	Mandhar	Tendadongri	Jharigam	Tendadongri	52	4.49	Forest Land
981	5206/08	Ntha Santa	Dana	Tendadongri	Jharigam	Tendadongri	968	3.35	Forest Land
982	5207/08	Damo Santa	Rathi	Tendadongri	Jharigam	Tendadongri	258	3.30	Forest Land
983	5208/08	Akhila Santa	Shyama	Tendadongri	Jharigam	Tendadongri	51	4.93	Forest Land
984	5209/08	Anta Santa	Gopi	Tendadongri	Jharigam	Tendadongri	79	8.77	Forest Land
985	5210/08	Banamali Santa	Gurana	Tendadongri	Jharigam	Tendadongri	77	5.79	Forest Land
986	5211/08	Bnhagi Santa	Hari	Tendadongri	Jharigam	Tendadongri	85	2.96	Forest Land
987	5212/08	Sukri Santa	Panta	Tendadongri	Jharigam	Tendadongri	66	2.99	Forest Land
988	5213/08	Laiban Santa	Katu	Tendadongri	Jharigam	Tendadongri	50	9.90	Forest Land
989	5214/08	Chandra Santa	Krishina	Tendadongri	Jharigam	Tendadongri	66	78.46	Forest Land
990	5215/08	Jadu Santa	Musuri	Tendadongri	Jharigam	Tendadongri	45	5.67	Forest Land
991	5216/08	Andaru Santa	Pati	Tendadongri	Jharigam	Tendadongri	71	4.09	Forest Land
992	5217/08	Laba Santa	Fakira	Tendadongri	Jharigam	Tendadongri	88	3.96	Forest Land
993	5218/08	Bishnu Santa	Chaitnya	Tendadongri	Jharigam	Tendadongri	73	8.65	Forest Land
994	5219/08	Bali Santa	Noni	Tendadongri	Jharigam	Tendadongri	82	9.23	Forest Land
995	5220/08	Shyama Santa	Nandu	Tendadongri	Jharigam	Tendadongri	55	8.40	Forest Land
996	5221/08	Katya Santa	Gabari	Tendadongri	Jharigam	Tendadongri	81	4.42	Forest Land
997	5222/08	Bali Santa	Banamali	Tendadongri	Jharigam	Tendadongri	76	1.89	Forest Land
998	5223/08	Budu Santa	Barsu	Tendadongri	Jharigam	Tendadongri	70	5.86	Forest Land
999	5224/08	Rama Santa	Dhana	Tendadongri	Jharigam	Tendadongri	56	3.59	Forest Land
1000	5225/08	Ghasi Santa	Chandia	Tendadongri	Jharigam	Tendadongri	61	4.66	Forest Land
1001	5226/08	Krusa Santa	Balaji	Tendadongri	Jharigam	Tendadongri	88	7.66	Forest Land
1002	5227/08	Antaram Santa	Rajiba	Tendadongri	Jharigam	Tendadongri	65	2.23	Forest Land
1003	5228/08	Salia Santa	Japi	Tendadongri	Jharigam	Tendadongri	47	1.80	Forest Land
1004	5229/08	Saba Santa	Mugri	Tendadongri	Jharigam	Tendadongri	86	2.50	Forest Land
1005	5230/08	Pita Santa	Sandia	Tendadongri	Jharigam	Tendadongri	54	2.00	Forest Land
1006	5231/08	Sonu Santa	Raghuy	Tendadongri	Jharigam	Tendadongri	80	3.01	Forest Land
1007	5232/08	Para Santa	Sadaram	Tendadongri	Jharigam	Tendadongri	84	1.15	Forest Land
1008	5233/08	Ananda Santa	Nari	Tendadongri	Jharigam	Tendadongri	58	5.51	Forest Land
1009	5234/08	Taila Santa	Nari	Tendadongri	Jharigam	Tendadongri	91	8.8	Forest Land
1010	5235/08	Dina Santa	Bau	Tendadongri	Jharigam	Tendadongri	72	5.77	Forest Land
1011	5236/08	Hadi Santa	Anta	Tendadongri	Jharigam	Tendadongri	83	1.28	Forest Land
1012	5237/08	Jharia Santa	Rati	Tendadongri	Jharigam	Tendadongri	90	0.24	Forest Land
1013	5238/08	Kamia Santa	Sabha	Tendadongri	Jharigam	Tendadongri	87	3.17	Forest Land
1014	5239/08	Kamalochna Santa	Nari	Tendadongri	Jharigam	Tendadongri	85	3.85	Forest Land
1015	5240/08	Lehu Santa	Nari	Tendadongri	Jharigam	Tendadongri	64	8.59	Forest Land
1016	5241/08	Abhiram Dhurya	Sankar	Malangpara	Jharigam	Malangpara	21	6.19	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1017	5242/08	Gangaram Majhi	Ranjit	Malangpara	Jharigam	Malangpara	36	6.60	Forest Land
1018	5243/08	Laisingh Pota	Biraja	Malangpara	Jharigam	Malangpara	38	1.79	Forest Land
1019	5244/08	Banakumar Dharua	Bakchand	Malangpara	Jharigam	Malangpara	33	1.30	Forest Land
1020	5245/08	Chaitan Dharua	Ashram	Malangpara	Jharigam	Malangpara	26	2.60	Forest Land
1021	5246/08	Benu Dharua	Makunda	Malangpara	Jharigam	Malangpara	29	1.00	Forest Land
1022	5247/08	Gopichand Dharua	Sunadher	Malangpara	Jharigam	Malangpara	28	5.08	Forest Land
1023	5248/08	Bandaku Dharua	Dhalo	Malangpara	Jharigam	Malangpara	24	1.45	Forest Land
1024	5249/08	Kadam Dharua	Mukunda	Malangpara	Jharigam	Malangpara	40	1.50	Forest Land
1025	5250/08	Gobardhan Majhi	Ranjit	Malangpara	Jharigam	Malangpara	22	6.39	Forest Land
1026	5251/08	Bhadra Pota	Narsingh	Malangpara	Jharigam	Malangpara	37	9.25	Forest Land
1027	5252/08	Subash Pota	Bajra	Malangpara	Jharigam	Malangpara	31	9.08	Forest Land
1028	5253/08	Sankar Dharua	Padzm	Malangpara	Jharigam	Malangpara	20	4.98	Forest Land
1029	5254/08	Dasmu Sori	Sukru	Malangpara	Jharigam	Malangpara	27	8.08	Forest Land
1030	5255/08	Tofan Dharua	Chanu	Malangpara	Jharigam	Malangpara	32	1.98	Forest Land
1031	5256/08	Chagur Majhi	Ranjit	Malangpara	Jharigam	Malangpara	23	6.66	Forest Land
1032	5257/08	Thasil Dharua	Senduk	Malangpara	Jharigam	Malangpara	30	8.80	Forest Land
1033	5258/08	Maheswer Dharua	Sunadhar	Malangpara	Jharigam	Malangpara	29	4.50	Forest Land
1034	5259/08	Kurtima Majhi	Rupdhar	Hatibadi	Jharigam	Hatibadi	75	2.18	Forest Land
1035	5260/08	Pitamber Majhi	Raghunath	Hatibadi	Jharigam	Hatibadi	84	5.28	Forest Land
1036	5261/08	Sukri Santa	Ghasi	Hatibadi	Jharigam	Hatibadi	52	5.06	Forest Land
1037	5262/08	Kanru Santa	Purna	Hatibadi	Jharigam	Hatibadi	46	3.45	Forest Land
1038	5263/08	Bharat Santa	Dakhi	Hatibadi	Jharigam	Hatibadi	48	6.36	Forest Land
1039	5264/08	Chandra Bharat	Budu	Hatibadi	Jharigam	Hatibadi	69	0.66	Forest Land
1040	5265/08	Rami Santa	Salu	Hatibadi	Jharigam	Hatibadi	62	0.58	Forest Land
1041	5266/08	Bhagban Santa	Kamala	Hatibadi	Jharigam	Hatibadi	49	9.10	Forest Land
1042	5267/08	Tanka Santa	Dasa	Hatibadi	Jharigam	Hatibadi	50	3.47	Forest Land
1043	5268/08	Maheswer Santa	Mangulu	Hatibadi	Jharigam	Hatibadi	55	4.72	Forest Land
1044	5269/08	Narayana Santa	Dhabalu	Hatibadi	Jharigam	Hatibadi	63	8.79	Forest Land
1045	5270/08	Sundar Santa	Laki	Hatibadi	Jharigam	Hatibadi	44	1.27	Forest Land
1046	5271/08	Mangalu Santa	Basini	Hatibadi	Jharigam	Hatibadi	53	2.12	Forest Land
1047	5272/08	Parsu Santa	Narayana	Hatibadi	Jharigam	Hatibadi	51	2.08	Forest Land
1048	5273/08	Ramachandra	Mangulu	Hatibadi	Jharigam	Hatibadi	54	3.72	Forest Land
1049	5274/08	Busu Santa	Lakhi	Hatibadi	Jharigam	Hatibadi	58	1.40	Forest Land
1050	5275/08	Arjana Santa	Bana	Hatibadi	Jharigam	Hatibadi	65	4.93	Forest Land
1051	5276/08	Jadu Bhatra	Sundhar	Hatibadi	Jharigam	Hatibadi	64	2.28	Forest Land
1052	5277/08	Khira Majhi	Jagdish	Hatibadi	Jharigam	Hatibadi	67	4.06	Forest Land
1053	5278/08	Dosa Majhi	Mayanam	Hatibadi	Jharigam	Hatibadi	76	6.06	Forest Land
1054	5279/08	Siba Majhi	Mayanam	Hatibadi	Jharigam	Hatibadi	66	7.42	Forest Land
1055	5280/08	Mishra Santa	Damburu	Hatibadi	Jharigam	Hatibadi	59	2.68	Forest Land
1056	5281/08	Phagunu Bhotra	Bhudu	Hatibadi	Jharigam	Hatibadi	47	0.46	Forest Land
1057	5282/08	Bina Majhi	Tiknam	Hatibadi	Jharigam	Hatibadi	74	6.25	Forest Land
1058	5283/08	Chitu Bhotra	Budu	Hatibadi	Jharigam	Hatibadi	43	3.09	Forest Land
1059	5284/08	Khagapati Bhatra	Tula	Hatibadi	Jharigam	Hatibadi	80	1.78	Forest Land
1060	5285/08	Purasatama Santa	Tanka	Hatibadi	Jharigam	Hatibadi	61	3.56	Forest Land
1061	5286/08	Pratima Santa	Kamalochan	Hatibadi	Jharigam	Hatibadi	60	5.97	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1062	5287/08	Nanda Santa	Maheswer	Hatibadi	Jharigam	Hatibadi	57	7.42	Forest Land
1063	5288/08	Kamsingh Majhi	Ghasi	Hatibadi	Jharigam	Hatibadi	68	1.57	Forest Land
1064	5289/08	Banamali Bhotra	Tula	Hatibadi	Jharigam	Hatibadi	45	3.29	Forest Land
1065	5290/08	Damuru Majhi	Narasingh	Hatibadi	Jharigam	Hatibadi	83	5.99	Forest Land
1066	5291/08	Dharmu Majhi	Mayaram	Hatibadi	Jharigam	Hatibadi	70	7.62	Forest Land
1067	5292/08	Gungi Majhi		Hatibadi	Jharigam	Hatibadi	82	2.10	Forest Land
1068	5293/08	Kamala Santa		Hatibadi	Jharigam	Hatibadi	56	0.98	Forest Land
1069	5294/08	Hapi Gond	Topta	Hatibadi	Jharigam	Hatibadi	71	0.16	Forest Land
1070	5295/08	Jagdish Majhi	Rajiba	Hatibadi	Jharigam	Hatibadi	73	2.79	Forest Land
1071	5296/08	Durbala Majhi	Goberdhan	Hatibadi	Jharigam	Hatibadi	77	5.660	Forest Land
1072	5297/08	Narsing Bhotra	Brunda	Hatibadi	Jharigam	Hatibadi	81	8.26	Forest Land
1073	5298/08	Kamalachon Bhotra	Lakhmidhar	Hatibadi	Jharigam	Hatibadi	79	2.54	Forest Land
1074	5299/08	Raghunath Majhi	Maduram	Hatibadi	Jharigam	Hatibadi	78	8.96	Forest Land
1075	5300/08	Dasarath Majhi	Mayadhar	Hatibadi	Jharigam	Hatibadi	72	4.49	Forest Land
1076	5301/08	Bitai Santa	Saru	Bhainsibandha	Jharigam	Bhainsibandha	21	2.77	Forest Land
1077	5302/08	Motai Santa	Dora	Bhainsibandha	Jharigam	Bhainsibandha	38	1.60	Forest Land
1078	5303/08	Lad Santa	Setu	Bhainsibandha	Jharigam	Bhainsibandha	39	6.06	Forest Land
1079	5304/08	Anta Santa	Mulia	Bhainsibandha	Jharigam	Bhainsibandha	37	2.98	Forest Land
1080	5305/08	Molti Santa	Arja	Bhainsibandha	Jharigam	Bhainsibandha	33	2.67	Forest Land
1081	5306/08	Kedi Santa	Sukia	Bhainsibandha	Jharigam	Bhainsibandha	23	7.36	Forest Land
1082	5307/08	Lakhana Santa	Adu	Bhainsibandha	Jharigam	Bhainsibandha	25	3.17	Forest Land
1083	5308/08	Gada Santa	Sukia	Bhainsibandha	Jharigam	Bhainsibandha	31	3.56	Forest Land
1084	5309/08	Dandhai Santa	Jaga	Bhainsibandha	Jharigam	Bhainsibandha	24	9.07	Forest Land
1085	5310/08	Jina Santa	Madhu	Bhainsibandha	Jharigam	Bhainsibandha	27	2.36	Forest Land
1086	5311/08	Surya Santa	Magura	Bhainsibandha	Jharigam	Bhainsibandha	29	2.37	Forest Land
1087	5312/08	Dasia Santa	Dasa	Bhainsibandha	Jharigam	Bhainsibandha	22	1.98	Forest Land
1088	5313/08	Aid Santa	Adu	Bhainsibandha	Jharigam	Bhainsibandha	32	2.07	Forest Land
1089	5314/08	Karmaidhar Santa	Shayama	Bhainsibandha	Jharigam	Bhainsibandha	36	4.26	Forest Land
1090	5315/08	Sukia Santa	Lachana	Bhainsibandha	Jharigam	Bhainsibandha	30	4.48	Forest Land
1091	5316/08	Kaia Jani	Magu Jani	Bhainsibandha	Jharigam	Bhainsibandha	28	3.36	Forest Land
1092	5317/08	Mangudu Jani	Mansai Jani	Bhainsibandha	Jharigam	Bhainsibandha	34	1.49	Forest Land
1093	5318/08	Natiza Santa	Dasuru Santa	Bhainsibandha	Jharigam	Bhainsibandha	26	2.75	Forest Land
1094	5319/08	Mansasi Jani	Magu Jani	Bhainsibandha	Jharigam	Bhainsibandha	35	8.98	Forest Land
1095	5320/08	Dukhu Santa	Sani	Bhainsibandha	Jharigam	Bhainsibandha	40	3.06	Forest Land
1096	5321/08	Ratan Gond	Mangan	Bhainsibandha	Jharigam	Bhainsibandha	62	4.80	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1097	5322/08	Sukman Gond	Punau	Bhainsibandha	Jharigam	Bhainsibandha	139	3.70	Forest Land
1098	5323/08	Tularam Gond	Budhuram	Bhainsibandha	Jharigam	Bhainsibandha	71	4.89	Forest Land
1099	5439/08	Lada Santa	Jaga	Bhainabandha	Jharigam	Bhainsibandha	52	5.44	Forest Land
1100	5440/08	Bala Santa	Sanda	Bhainabandha	Jharigam	Bhainsibandha	53	8.63	Forest Land
1101	5441/08	Badu Santa	Jagu	Bhainabandha	Jharigam	Bhainsibandha	54	1.047	Forest Land
1102	5442/08	Trilochana Santa	Chandra	Bhainabandha	Jharigam	Bhainsibandha	55	3.87	Forest Land
1103	5443/08	Niranjan Santa	Mukunda	Bhainabandha	Jharigam	Bhainsibandha	56	4.88	Forest Land
1104	5444/08	Sanda Santa	Bhikari	Bhainabandha	Jharigam	Bhainsibandha	57	2.62	Forest Land
1105	5445/08	Laxman Santa	Hadu	Bhainabandha	Jharigam	Bhainsibandha	58	4.38	Forest Land
1106	5446/08	Gopi Santa	Masaru	Bhainabandha	Jharigam	Bhainsibandha	59	1.1	Forest Land
1107	5447/08	Jhitru Santa	Masaru	Bhainabandha	Jharigam	Bhainsibandha	60	1.07	Forest Land
1108	5448/08	Jirmey Santa	Saru	Bhainabandha	Jharigam	Bhainsibandha	61	1.12	Forest Land
1109	5449/08	Darsana Santa	Dawss	Bhainabandha	Jharigam	Bhainsibandha	62	9.05	Forest Land
1110	5450/08	Sambu Santa	Nbaga	Bhainabandha	Jharigam	Bhainsibandha	69	2.53	Forest Land
1111	5451/08	Iswar Santa	Mulia	Bhainabandha	Jharigam	Bhainsibandha	71	4.29	Forest Land
1112	5452/08	Hari Santa	Ghasi	Bhainabandha	Jharigam	Bhainsibandha	72	0.63	Forest Land
1113	5453/08	Dulli Santa	Sendia	Bhainabandha	Jharigam	Bhainsibandha	74	8.19	Forest Land
1114	5454/08	Sandhu Santa	Chachri	Bhainabandha	Jharigam	Bhainsibandha	70	5.15	Forest Land
1115	5455/08	Goria Santa	Baga	Bhainabandha	Jharigam	Bhainsibandha	73	2.41	Forest Land
1116	4785/09	Bhimo Santa	Sobha Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	1, 47	7.54	Forest Land
1117	4786/09	Dana Santa	Modano Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	2, 72	2.94	Forest Land
1118	4787/09	Turko Santa	Lalu Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	3, 67	5.46	Forest Land
1119	4788/09	Param Santa	Budu Bhotra	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	4, 68	7.55	Forest Land
1120	4789/09	Sunari Santa	Luki Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	5, 77	4.11	Forest Land
1121	4790/09	Hri santa	Guma Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	6, 82	2.62	Forest Land
1122	4791/09	Logo Santa	Madhu Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	7, 81	8.87	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1123	4792/09	Nari Santa	Sadaba Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	8,75	3.46	Forest Land
1124	4793/09	Dasa Santa	Darona Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	9,78	2.89	Forest Land
1125	4794/09	Malki Santa	Natu Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	10,78	1.07	Forest Land
1126	4795/09	Phuri santa	Pati Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	11,62	1.66	Forest Land
1127	4796/09	Bali santa	Pati Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	12,60	4.23	Forest Land
1128	4797/09	Sabhana Santa	Bhai Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	13,71	4.97	Forest Land
1129	4798/09	Rami Santa	Sukru Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	14,48	2.67	Forest Land
1130	4799/09	Gumma Santa	Bala Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	15,83	1.88	Forest Land
1131	4800/09	Kailash Santa	Labhi Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	16,76	2.74	Forest Land
1132	4801/09	Dadia Santa	Mana Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	17,74	3.77	Forest Land
1133	4802/09	Jagabandhu Santa	Tuku Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	18, 79	1.23	Forest Land
1134	4803/09	Labi Santa	Rata Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	19,80	3.24	Forest Land
1135	4804/09	Radhaba Santa	Nuaa Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	20,80	9.06	Forest Land
1136	4805/09	Laxmi Santa	Bhamari Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	21,55	4.43	Forest Land
1137	4806/09	Tili Santa	Suku Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	22,87	5.34	Forest Land
1138	4807/09	Bana Santa	Dharma Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	23,84	4.96	Forest Land
1139	4808/09	Dirbi Santa	Mana Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	24,73	1.28	Forest Land
1140	4809/09	Lachi Santa	Dasha Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	25,90	5.84	Forest Land
1141	4810/09	Labi Santa	Mushari Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	26,49	7.64	Forest Land
1142	4811/09	Mushari Santa	Gadara Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	27,92	3.66	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1143	4812/09	Rama Santa	Chandra Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	28,65	3.85	Forest Land
1144	4813/09	Umri Santa	Shita Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	29,51	2.63	Forest Land
1145	4814/09	Odia Santa	Laxmanb Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	30,53	7.03	Forest Land
1146	4815/09	Eswar Santa	Jaya Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	31,70	4.66	Forest Land
1147	4816/09	Radha Santa	Samdhu Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	32,63	5.76	Forest Land
1148	4817/09	Salu Santa	Sarbu Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	33,56	8.53	Forest Land
1149	4818/09	Sunadhar Santa	Laxman Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	34,54	4.13	Forest Land
1150	4819/09	Durlabha Santa	Sukra Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	35,50	6.83	Forest Land
1151	4820/09	Dhukhu Santa	Laxman Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	36,52	3.73	Forest Land
1152	4821/09	Lila Santa	Jaya Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	37,58	1.77	Forest Land
1153	4822/09	Krushna Santa	Tali Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	38,91	0.55	Forest Land
1154	4823/09	Sulai Santa	Sama Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	39,89	0.44	Forest Land
1155	4824/09	Bamana Santa	Tuku Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	40,69	1.16	Forest Land
1156	4825/09	Bhandari Santa	Dambaru Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	41,85	3.76	Forest Land
1157	4826/09	Kiaa Santa	Kimdi Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	42,66	3.06	Forest Land
1158	4827/09	Chandra Santa	Jaya Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	43,44	3.84	Forest Land
1159	4828/09	Sadu Santa	Chandra Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	44,64	0.65	Forest Land
1160	4829/09	Nari Santa	Kimdi Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	45,88	0.85	Forest Land
1161	4830/09	Dina Santa	Tili Santa	Jharigaon (Samarchachara)	Jharigam	Jharigaon (Samarchachara)	46,86	9.15	Forest Land
1162	350/10	Bikram Jani	Bhagat Majhi	Nuagam	Jharigam	Nuagam	1	2.90	Forest Land
1163	351/10	Benudhar Jani	Manbadh Anti	Nuagam	Jharigam	Nuagam	2	7.70	Forest Land
1164	352/10	Ramasingh Jani	Basudeb Majhi	Nuagam	Jharigam	Nuagam	3	7.80	Forest Land
1165	353/10	Premsingh Jani	Chhate Majhi	Nuagam	Jharigam	Nuagam	4	4.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1166	354/10	Satrughan Samarath	chinu Samarath	Nuagam	Jharigam	Nuagam	5	4.60	Forest Land
1167	355/10	Purandhar Majhi	Makranda Majhi	Nuagam	Jharigam	Nuagam	6	6.20	Forest Land
1168	356/10	Indor Majhi	Dhansingh Majhi	Saratpada	Jharigam	Saratpada	1	2.05	Forest Land
1169	357/10	Krushna Majhi	Dhansingh Majhi	Saratpada	Jharigam	Saratpada	2	3.60	Forest Land
1170	358/10	Madan Anti	Bhikari Anti	Saratpada	Jharigam	Saratpada	3, 21	5.80, 0.05	Forest Land
1171	359/10	Jaya Anti	Padu Anti	Saratpada	Jharigam	Saratpada	4	2.60	Forest Land
1172	360/10	Dhaniram Majhi	Jagannath Majhi	Saratpada	Jharigam	Saratpada	5	7.50	Forest Land
1173	361/10	Jayasingh Majhi	Ramdhara Majhi	Saratpada	Jharigam	Saratpada	6, 22	3.70, 0.01	Forest Land
1174	362/10	Akandi Samrath	Syamsundar Samarath	Saratpada	Jharigam	Saratpada	7	3.90	Forest Land
1175	363/10	Shasa Majhi	Phagunu Majhi	Saratpada	Jharigam	Saratpada	8	1.20	Forest Land
1176	364/10	Bashudeb Majhi	Ramdas Majhi	Saratpada	Jharigam	Saratpada	9, 23	1.80, 0.01	Forest Land
1177	365/10	Khaya Majhi	Pongalath Majhi	Saratpada	Jharigam	Saratpada	10	5.40	Forest Land
1178	366/10	Dhaneswar Majhi	Baida Majhi	Saratpada	Jharigam	Saratpada	11, 24	5.50, 0.01	Forest Land
1179	367/10	Keshab Majhi	Dhaniram Majhi	Saratpada	Jharigam	Saratpada	12, 25	2.70, 0.03	Forest Land
1180	368/10	Kandabai Majhi	Dhaniram Majhi	Saratpada	Jharigam	Saratpada	13	2.60	Forest Land
1181	369/10	Ramdhara Majhi	Dhaniram Majhi	Saratpada	Jharigam	Saratpada	14	2.40	Forest Land
1182	370/10	Samanath Majhi	Bharat Majhi	Saratpada	Jharigam	Saratpada	15	3.30	Forest Land
1183	371/10	Balaram Majhi	Bharat Majhi	Saratpada	Jharigam	Saratpada	16	3.00	Forest Land
1184	372/10	Dhansingh Majhi	Abel Majhi	Saratpada	Jharigam	Saratpada	17	3.60	Forest Land
1185	373/10	Jaya Majhi	Ramdash Majhi	Saratpada	Jharigam	Saratpada	18 26	4.20, 0.04	Forest Land
1186	374/10	Hari Majhi	Ramdash Majhi	Saratpada	Jharigam	Saratpada	19 27	4.10, 0.04	Forest Land
1187	375/10	Uddhaba Majhi	Somanatah Majhi	Saratpada	Jharigam	Saratpada	20	3.91	Forest Land
1188	376/10	Saheba Santa	Lada Santa	Saratpada	Jharigam	Saratpada	1 11	3, 0.10	Forest Land
1189	377/10	Paladu Santa	Saheba Santa	Saratpada	Jharigam	Saratpada	2	1.30	Forest Land
1190	378/10	Kaliamani Santa	Laba Santa	Saratpada	Jharigam	Saratpada	12	0.80	Forest Land
1191	379/10	Krushna Santa	Narsingh Santa	Saratpada	Jharigam	Saratpada	3	2.64	Forest Land
1192	380/10	Bali Santa	Narsingh Santa	Saratpada	Jharigam	Saratpada	4	3.88	Forest Land
1193	381/10	Rupa Santa	Lada Santa	Saratpada	Jharigam	Saratpada	5	2.87	Forest Land
1194	382/10	Subia Santa	Lada Santa	Saratpada	Jharigam	Saratpada	6	1.29	Forest Land
1195	383/10	Sada Santa	Narsingh Santa	Saratpada	Jharigam	Saratpada	7	1.67	Forest Land
1196	384/10	Laba Santa	Arddha Santa	Saratpada	Jharigam	Saratpada	8 13	1.20, 0.30	Forest Land
1197	385/10	Bhima Santa	Lada Santa	Saratpada	Jharigam	Saratpada	9	3.70	Forest Land
1198	386/10	Shiba Santa	Lada Santa	Saratpada	Jharigam	Saratpada	10 14	6.70, 0.50	Forest Land
1199	4376/11	Paladu Santa	Sana Santa	Godgoda	Jharigam	Godgoda	1, 37	3.95	Forest land
1200	4377/11	Gula Muduli	Tioka Muduli	Godgoda	Jharigam	Godgoda	2, 38	1.95	Forest land
1201	4378/11	Bhaira Jhadia	Keshari Jhadia	Godgoda	Jharigam	Godgoda	3, 39	4.06	Forest land
1202	4379/11	Sana Santa	Muga Santa	Godgoda	Jharigam	Godgoda	4, 40	3.73	Forest land
1203	4380/11	Dana Santa	Tinu Santa	Godgoda	Jharigam	Godgoda	5, 41	4.04	Forest land
1204	4381/11	Lade Santa	Deudu Santa	Godgoda	Jharigam	Godgoda	6, 42	4.96	Forest land
1205	4382/11	Nath Santa	Hari Santa	Godgoda	Jharigam	Godgoda	7, 43	3.05	Forest land
1206	4383/11	Chendia Jhadia	Bina Jhadia	Godgoda	Jharigam	Godgoda	8, 9, 44	5.05	Forest land
1207	4384/11	Charana Santa	Basana Santa	Godgoda	Jharigam	Godgoda	10, 45	4.94	Forest land
1208	4385/11	Daya Santa	Dama Santa	Godgoda	Jharigam	Godgoda	11, 46	5.05	Forest land
1209	4386/11	Iswar Santa	Japar Santa	Godgoda	Jharigam	Godgoda	12, 47	4.95	Forest land
1210	4387/11	Diba Muduli	Sanyasi Muduli	Godgoda	Jharigam	Godgoda	13, 14, 48	1.74	Forest land
1211	4388/11	Prahalad Santa	Muli Santa	Godgoda	Jharigam	Godgoda	15, 49	3.05	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1212	4389/11	Maliki Santa	Rupa Santa	Godgoda	Jharigam	Godgoda	19, 50	4.53	Forest land
1213	4390/11	Laxman Muduli	Debari Muduli	Godgoda	Jharigam	Godgoda	17, 18, 51	2.55	Forest land
1214	4391/11	Abhi Santa	Sada Santa	Godgoda	Jharigam	Godgoda	19, 20, 52	5.04	Forest land
1215	4392/11	Kiriti Santa	Hari Santa	Godgoda	Jharigam	Godgoda	21, 22, 53	5.05	Forest land
1216	4393/11	Sukru Muduli	Tika Muduli	Godgoda	Jharigam	Godgoda	23, 24, 54	7.05	Forest land
1217	4394/11	Mana Santa	Beli Santa	Godgoda	Jharigam	Godgoda	25	5.00	Forest land
1218	4395/11	Rgahu Santa	Gadaru Santa	Godgoda	Jharigam	Godgoda	26	6.00	Forest land
1219	4396/11	Kamlu Jani	Tumanath Jani	Godgoda	Jharigam	Godgoda	27, 55	1.15	Forest land
1220	4397/11	Parma Muduli	Kuma Muduli	Godgoda	Jharigam	Godgoda	28, 56	3.55	Forest land
1221	4398/11	Abhi Muduli	Urdhab Muduli	Godgoda	Jharigam	Godgoda	29, 30, 57	4.75	Forest land
1222	4399/11	Sanyasi Jhadia	Bina Jhadia	Godgoda	Jharigam	Godgoda	31, 58	1.64	Forest land
1223	4400/11	Kustha Santa	Bishi Santa	Godgoda	Jharigam	Godgoda	32, 59	0.44	Forest land
1224	4401/11	Arjuna Santa	Sundar Santa	Godgoda	Jharigam	Godgoda	33, 60	4.05	Forest land
1225	4402/11	Madhu Santa	Ghanla Santa	Godgoda	Jharigam	Godgoda	34, 61	4.07	Forest land
1226	4403/11	Sugri Santa	Sundra Santa	Godgoda	Jharigam	Godgoda	35, 62	4.54	Forest land
1227	4404/11	Kumar Santa	Ghanla Santa	Godgoda	Jharigam	Godgoda	36, 63	5.26	Forest land
1228	4405/11	Mali Muduli	Hina Muduli	Godgoda	Jharigam	Godgoda	64, 65, 66	5.06	Forest land
1229	10748/11	Laiban Gond	Hanu gond	Nuagam	Jharigam	Nuagam	7	4.00	Forest Land
1230	10749/11	Raimoni Gond		Nuagam	Jharigam	Nuagam	8	4.00	Forest Land
1231	10750/11	Pabitra Majhi	Alekha Majhi	Nuagam	Jharigam	Nuagam	9	1.10	Forest Land
1232	10751/11	Damu Majhi	Tike Majhi	Nuagam	Jharigam	Nuagam	10	2.80	Forest Land
1233	10752/11	Hemanta Gond	Benjudhar gond	Nuagam	Jharigam	Nuagam	11	4.00	Forest Land
1234	10753/11	Jamboti Majhi		Nuagam	Jharigam	Nuagam	12	2.00	Forest Land
1235	10754/11	Tikaram Majhi	Bhagatram Majhi	Nuagam	Jharigam	Nuagam	13	2.70	Forest Land
1236	10755/11	Sana Gond	Kusa Gond	Nuagam	Jharigam	Nuagam	14	4.10	Forest Land
1237	10756/11	Kundartu Majhi	Prahalad Majhi	Nuagam	Jharigam	Nuagam	15	0.70	Forest Land
1238	10757/11	Enlsingh Gond	Mansingh Gond	Nuagam	Jharigam	Nuagam	16	2.80	Forest Land
1239	10758/11	Chaitu Majhi	Gabinda Majhi	Nuagam	Jharigam	Nuagam	17	2.50	Forest Land
1240	10759/11	Sukran Majhi	Bhagtram Majhi	Nuagam	Jharigam	Nuagam	18	3.00	Forest Land
1241	10760/11	Ealeswar majhi	Bijay Majhi	Nuagam	Jharigam	Nuagam	19	3.00	Forest Land
1242	10761/11	Fremsingh Majhi	Rnja Majhi	Nuagam	Jharigam	Nuagam	20	4.00	Forest Land
1243	10762/11	Gangaswari majhi	Bijay Majhi	Nuagam	Jharigam	Nuagam	21	4.50	Forest Land
1244	10763/11	Santosh Majhi	Bhagatram Majhi	Nuagam	Jharigam	Nuagam	22	3.50	Forest Land
1245	10764/11	Charat majhi	Alekha Majhi	Nuagam	Jharigam	Nuagam	23	3.00	Forest Land
1246	10765/11	Dalpati Gonda	Sana Gond	Nuagam	Jharigam	Nuagam	24	2.50	Forest Land
1247	10766/11	Damu Majhi	Chinu Majhi	Nuagam	Jharigam	Nuagam	25	4.00	Forest Land
1248	10767/11	Surjya Majhi		Nuagam	Jharigam	Nuagam	26	3.00	Forest Land
1249	10768/11	Ehagabat Jhankar	Durbal Jhankar	Nuagam	Jharigam	Nuagam	27	2.50	Forest Land
1250	10769/11	Furuna Majhji	Alekha Majhi	Nuagam	Jharigam	Nuagam	28	2.00	Forest Land
1251	10770/11	Nanda Samrath	Markand Samrath	Nuagam	Jharigam	Nuagam	29	4.00	Forest Land
1252	10771/11	Nakul Majhji	Jugeswar Majhi	Nuagam	Jharigam	Nuagam	30	4.50	Forest Land
1253	10772/11	Lacha Samrath		Nuagam	Jharigam	Nuagam	31	3.50	Forest Land
1254	11578/11	Pulu Santa	Kanu Santa	Ambadora	Jharigam	Ambadora	1, 17	7.55	Forest Land
1255	11579/11	Ghasi Santa	Tili Santa	Ambadora	Jharigam	Ambadora	2, 18	1.72	Forest Land
1256	11580/11	Bali Santa	Kandra Santa	Ambadora	Jharigam	Ambadora	3, 19	2.02	Forest Land
1257	11581/11	Moti Santa	Pulu Santa	Ambadora	Jharigam	Ambadora	4, 20	1.54	Forest Land
1258	11582/11	Banguru Pangi	Sambhu Pangi	Ambadora	Jharigam	Ambadora	5, 21	4.56	Forest Land
1259	11583/11	Ashu Santa	Witu Santa	Ambadora	Jharigam	Ambadora	6, 22	4.53	Forest Land
1260	11584/11	Mulia Santa	Kandra Santa	Ambadora	Jharigam	Ambadora	7, 23	2.84	Forest Land
1261	11585/11	Bishnu Pangi	Sambhu Pangi	Ambadora	Jharigam	Ambadora	8, 24	5.03	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1262	11586/11	Betru Santa	Dadia Santa	Ambadora	Jharigam	Ambadora	9, 25	6.26	Forest Land
1263	11587/11	Nanda Tadingi	Ulli Tadingi	Ambadora	Jharigam	Ambadora	10, 26	1.84	Forest Land
1264	11588/11	Kandila Santa	Karla Santa	Ambadora	Jharigam	Ambadora	11, 27	2.54	Forest Land
1265	11589/11	Rama Pangi	Bingu Pangi	Ambadora	Jharigam	Ambadora	12, 28	3.43	Forest Land
1266	11590/11	Bitu Pangi	Nistu Pangi	Ambadora	Jharigam	Ambadora	13, 29	4.55	Forest Land
1267	11591/11	Dinu Santa	Sambaru Santa	Ambadora	Jharigam	Ambadora	14, 30	3.94	Forest Land
1268	11592/11	Mangdu Santa	Sambari Santa	Ambadora	Jharigam	Ambadora	15, 31	1.55	Forest Land
1269	11593/11	Dring Santa	Bushu Santa	Ambadora	Jharigam	Ambadora	16, 32	1.92	Forest Land
1270	11594/11	Sada Santa	Gobi Santa	Jhitrusahi	Jharigam	Jhitrusahi	1, 20	5.03	Forest Land
1271	11595/11	Sarathi Santa	Basana Santa	Jhitrusahi	Jharigam	Jhitrusahi	2, 21	4.03	Forest Land
1272	11596/11	Salman Santa	Krupadan Santa	Jhitrusahi	Jharigam	Jhitrusahi	3, 22	3.93	Forest Land
1273	11597/11	Shyama Santa	Brunda Santa	Jhitrusahi	Jharigam	Jhitrusahi	4, 23	5.52	Forest Land
1274	11598/11	Lachan Santa	Kangu Santa	Jhitrusahi	Jharigam	Jhitrusahi	5, 24	0.43	Forest Land
1275	11599/11	Kalia Santa	Luku Santa	Jhitrusahi	Jharigam	Jhitrusahi	6, 25	3.03	Forest Land
1276	11600/11	Bhikari Santa	Kartika Santa	Jhitrusahi	Jharigam	Jhitrusahi	7, 26	2.82	Forest Land
1277	11601/11	Somnath Santa	Jhitr Santa	Jhitrusahi	Jharigam	Jhitrusahi	8, 27	4.04	Forest Land
1278	11602/11	Butia Santa	Mashi Santa	Jhitrusahi	Jharigam	Jhitrusahi	9, 28	2.84	Forest Land
1279	11603/11	Padma Santa	Bharat Santa	Jhitrusahi	Jharigam	Jhitrusahi	10, 29	5.02	Forest Land
1280	11604/11	Jagannath Santa	Krupa Santa	Jhitrusahi	Jharigam	Jhitrusahi	11, 30	2.02	Forest Land
1281	11605/11	Lai Santa	Bangru Santa	Jhitrusahi	Jharigam	Jhitrusahi	12, 31	1.22	Forest Land
1282	11606/11	Guru Santa	Krusha Santa	Jhitrusahi	Jharigam	Jhitrusahi	13, 32	4.04	Forest Land
1283	11607/11	jadu Santa	Krupa Santa	Jhitrusahi	Jharigam	Jhitrusahi	14, 33	0.54	Forest Land
1284	11608/11	Rupa Santa	Gobi Santa	Jhitrusahi	Jharigam	Jhitrusahi	15, 34	2.84	Forest Land
1285	11609/11	Patra Santa	Krupa Santa	Jhitrusahi	Jharigam	Jhitrusahi	16, 35	4.72	Forest Land
1286	11610/11	Lakhan Santa	Sadan Santa	Dhokajhoran	Jharigam	Dhokajhoran	17, 36	0.95	Forest Land
1287	11611/11	Krushna Santa	Odi Santa	Dhokajhoran	Jharigam	Dhokajhoran	18	0.05	Forest Land
1288	11612/11	Arjuna Santa	Jama Santa	Dhokajhoran	Jharigam	Dhokajhoran	19	0.02	Forest Land
1289	11613/11	Beshu Santa	Damana Santa	Dhokajhoran	Jharigam	Dhokajhoran	1, 16	5.12	Forest Land
1290	11614/11	Damu Santa	Dumari Santa	Dhokajhoran	Jharigam	Dhokajhoran	2, 17	4.03	Forest Land
1291	11615/11	Nanda Santa	Laba Santa	Dhokajhoran	Jharigam	Dhokajhoran	3, 18	4.52	Forest Land
1292	11616/11	Rupa Santa	Lachhama Santa	Dhokajhoran	Jharigam	Dhokajhoran	4, 19	4.52	Forest Land
1293	11617/11	Ratha Santa	Rupuna Santa	Dhokajhoran	Jharigam	Dhokajhoran	5, 20	5.05	Forest Land
1294	11618/11	Rama Santa	Mandra Santa	Dhokajhoran	Jharigam	Dhokajhoran	6, 21	0.84	Forest Land
1295	11619/11	Katu Santa	Shikhu Santa	Dhokajhoran	Jharigam	Dhokajhoran	7, 22	4.52	Forest Land
1296	11620/11	Diudu Santa	Rupuna Santa	Dhokajhoran	Jharigam	Dhokajhoran	8, 23	4.52	Forest Land
1297	11621/11	Sambaru Santa	Ketu Santa	Dhokajhoran	Jharigam	Dhokajhoran	9, 24	4.64	Forest Land
1298	11622/11	Kumuti Santa	Ketu Santa	Dhokajhoran	Jharigam	Dhokajhoran	10, 25	4.05	Forest Land
1299	11623/11	Madhu Santa	Sunia Santa	Dhokajhoran	Jharigam	Dhokajhoran	11, 26	4.05	Forest Land
1300	11624/11	Thodi Santa	Krupuna Santa	Dhokajhoran	Jharigam	Dhokajhoran	12, 27	4.03	Forest Land
1301	11625/11	Inda Santa		Dhokajhoran	Jharigam	Dhokajhoran	13, 28	3.83	Forest Land
1302	11626/11	Dasha Santa	Biswanath Santa	Dhokajhoran	Jharigam	Dhokajhoran	14, 29	4.53	Forest Land
1303	11627/11	Kia Santa	Thodi Santa	Dhokajhoran	Jharigam	Dhokajhoran	15, 30	4.05	Forest Land
1304	11628/11	Bukta Santa	Laba Santa	Dhokajhoran	Jharigam	Dhokajhoran	31, 32	4.56	Forest Land
1305	11629/11	Tanka Jani	Raghu Jani	Hundardhodi	Jharigam	Hundardho9d i	1, 10	2.63	Forest Land
1306	11630/11	Jagannath Jani	Chatur Jani	Hundardhodi	Jharigam	Hundardho9d i	2, 11	4.45	Forest Land
1307	11631/11	Padlam Jani	Bhagaban Jani	Hundardhodi	Jharigam	Hundardho9d i	3, 12	2.05	Forest Land
1308	11632/11	Lalita Halba		Hundardhodi	Jharigam	Hundardho9d i	4, 13	4.14	Forest Land
1309	11633/11	Gina Jani	Sanu Jani	Hundardhodi	Jharigam	Hundardho9d i	5, 14	3.22	Forest Land
1310	11634/11	Sansai Halba	Sunadhar Halba	Hundardhodi	Jharigam	Hundardho9d i	6, 15	0.86	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1311	11635/11	Antu Gonda	Tirsingh Gond	Hundardhodi	Jharigam	Hundardho9d i	7, 16	2.14	Forest Land
1312	11636/11	Sanu Gond	Tirsingh Gond	Hundardhodi	Jharigam	Hundardho9d i	8, 17	2.06	Forest Land
1313	11637/11	Indra Halba	Nandu Halba	Hundardhodi	Jharigam	Hundardho9d i	9, 18	4.20	Forest Land
1314	12238/11	Radhab Santa	Lakhinath Santa	Semilimunda	Jharigam	Semilimunda	1, 13	4.04	Forest Land
1315	12239/11	Singuru Santa	Dadia Santa	Semilimunda	Jharigam	Semilimunda	2, 14	5.54	Forest Land
1316	12240/11	Balaram Santa	Bhaban Santa	Semilimunda	Jharigam	Semilimunda	3, 15	2.13	Forest Land
1317	12241/11	Mugri Santa	Nari Santa	Semilimunda	Jharigam	Semilimunda	4, 16	2.76	Forest Land
1318	12242/11	Kusan Santa	Rathi Santa	Semilimunda	Jharigam	Semilimunda	5, 17	7.33	Forest Land
1319	12243/11	Alasi Santa	Maliki santa	Semilimunda	Jharigam	Semilimunda	6, 18	4.25	Forest Land
1320	12244/11	Subash Chandra Santa	Mangal Santa	Semilimunda	Jharigam	Semilimunda	7, 19	1.85	Forest Land
1321	12245/11	Loknath Santa	Dayanidhi Santa]	Semilimunda	Jharigam	Semilimunda	8, 20	4.33	Forest Land
1322	12246/11	Dash Santa	Nari Santa	Semilimunda	Jharigam	Semilimunda	9, 21	2.25	Forest Land
1323	12247/11	Prahalad Santa	Bhuban Santa	Semilimunda	Jharigam	Semilimunda	10, 22	1.84	Forest Land
1324	12248/11	Laikhan Santa	Kamalu santa	Semilimunda	Jharigam	Semilimunda	11, 23	5.26	Forest Land
1325	12249/11	Sridhar Santa	Dadia Santa	Semilimunda	Jharigam	Semilimunda	12, 24	6.10	Forest Land
1326	12752/11	Kumar Santa	Gobinda Santa	Jharbandh	Jharigam	Jharbandh	1, 56	2.05	Forest Land
1327	12753/11	Kandru Santa	Dasa Santa	Jharbandh	Jharigam	Jharbandh	2, 57	0.96	Forest Land
1328	12754/11	Kumar Santa	Lakhan Santa	Jharbandh	Jharigam	Jharbandh	3, 58	2.46	Forest Land
1329	12755/11	Subri Santa	Rupdhar Santa	Jharbandh	Jharigam	Jharbandh	4, 59	1.76	Forest Land
1330	12756/11	Salu Santa	Sada Santa	Jharbandh	Jharigam	Jharbandh	5, 60	1.55	Forest Land
1331	12757/11	Raji Santa	Sambaru Santa	Jharbandh	Jharigam	Jharbandh	7, 61	1.18	Forest Land
1332	12758/11	Arjuna Santa	Sani Santa	Jharbandh	Jharigam	Jharbandh	7, 62	2.08	Forest Land
1333	12759/11	Krusha Santa	Sambaru Santa	Jharbandh	Jharigam	Jharbandh	8, 63	6.55	Forest Land
1334	12760/11	Sapura Santa	Sadhu Santa	Jharbandh	Jharigam	Jharbandh	9, 64	5.06	Forest Land
1335	12761/11	Rama Santa	Bangaru Santa	Jharbandh	Jharigam	Jharbandh	10, 65	4.06	Forest Land
1336	12762/11	Dambu Santa	Kirti Santa	Jharbandh	Jharigam	Jharbandh	11, 66	1.26	Forest Land
1337	12763/11	lada Santa	Ghasi Santa	Jharbandh	Jharigam	Jharbandh	12, 67	2.06	Forest Land
1338	12764/11	Garia Santa	Sambaru Santa	Jharbandh	Jharigam	Jharbandh	13, 68	6.37	Forest Land
1339	12765/11	Padla Santa	Gabinda Santa	Jharbandh	Jharigam	Jharbandh	14, 69	5.17	Forest Land
1340	12766/11	Gada Santa	Jayaram Santa	Jharbandh	Jharigam	Jharbandh	15, 70	4.18	Forest Land
1341	12767/11	Basu Santa	Budura Santa	Jharbandh	Jharigam	Jharbandh	16, 71	3.25	Forest Land
1342	12768/11	Baraja Santa	Dhanpati Santa	Jharbandh	Jharigam	Jharbandh	17, 72	2.57	Forest Land
1343	12769/11	Bana Santa	Dasa Santa	Jharbandh	Jharigam	Jharbandh	18, 73	8.57	Forest Land
1344	12770/11	Durija Santa	Chendia Santa	Jharbandh	Jharigam	Jharbandh	19, 74	1.55	Forest Land
1345	12771/11	Sanu Santa	Dasa Santa	Jharbandh	Jharigam	Jharbandh	20, 75	6.35	Forest Land
1346	12772/11	Sripati Santa	Gangamm Santa	Jharbandh	Jharigam	Jharbandh	21, 76	5.55	Forest Land
1347	12773/11	Bingu Santa	Bangam Santa	Jharbandh	Jharigam	Jharbandh	22, 77	4.75	Forest Land
1348	12774/11	Sindhu Santa	Bangaru Santa	Jharbandh	Jharigam	Jharbandh	23, 78	5.57	Forest Land
1349	12775/11	Reli Santa	malasada Santa	Jharbandh	Jharigam	Jharbandh	24, 79	4.75	Forest Land
1350	12776/11	Chachri Santa	Lal Santa	Jharbandh	Jharigam	Jharbandh	25, 80	1.56	Forest Land
1351	12777/11	Gabardhan Santa	Murti Santa	Jharbandh	Jharigam	Jharbandh	26, 81	1.56	Forest Land
1352	12778/11	Nakula Santa	Ghasi Santa	Jharbandh	Jharigam	Jharbandh	27, 82	1.78	Forest Land
1353	12779/11	Ramachandra Santa	Lal Santa	Jharbandh	Jharigam	Jharbandh	28, 83	3.88	Forest Land
1354	12780/11	mandla Santa	Katu Santa	Jharbandh	Jharigam	Jharbandh	29, 84.	4.55	Forest Land
1355	12781/11	Durbananda Santa	Lal Santa	Jharbandh	Jharigam	Jharbandh	30, 85	0.11	Forest Land
1356	12782/11	Bali Santa	Sada Santa	Jharbandh	Jharigam	Jharbandh	31, 86	4.37	Forest Land
1357	12783/11	Ssmbaru Santa	Pusta Santa	Jharbandh	Jharigam	Jharbandh	32, 87	2.15	Forest Land
1358	12784/11	Sitamani Santa	Dasa Santa	Jharbandh	Jharigam	Jharbandh	33, 88.	6.16	Forest Land
1359	12785/11	Bali Santa	Rupdhar Santa	Jharbandh	Jharigam	Jharbandh	34, 89.	2.57	Forest Land
1360	12786/11	Chaitan Santa	Ladia Santa	Jharbandh	Jharigam	Jharbandh	35, 90	2.34	Forest Land
1361	12787/11	Linga Santa	Pusta Santa	Jharbandh	Jharigam	Jharbandh	36, 91	4.07	Forest Land
1362	12788/11	Beshu Santa	Pusta Santa	Jharbandh	Jharigam	Jharbandh	37, 92	5.08	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1363	12789/11	Mangalu Santa	Pusta Santa	Jharbandh	Jharigam	Jharbandh	38, 93	3.65	Forest Land
1364	12790/11	Sania Santa	Utara Santa	Jharbandh	Jharigam	Jharbandh	39, 94	4.07	Forest Land
1365	12791/11	Mulia Santa	Pusta Santa	Jharbandh	Jharigam	Jharbandh	40, 95	3.06	Forest Land
1366	12792/11	Radhaba Santa	Phakir Santa	Jharbandh	Jharigam	Jharbandh	41, 96	1.17	Forest Land
1367	12793/11	Biswanath Santa	Ashadu Santa	Jharbandh	Jharigam	Jharbandh	42, 97	0.66	Forest Land
1368	12794/11	Padman Santa	Laikhan Santa	Jharbandh	Jharigam	Jharbandh	43, 98	2.56	Forest Land
1369	12795/11	Jayaram Santa	Dasa Santa	Jharbandh	Jharigam	Jharbandh	44, 99	1.07	Forest Land
1370	12796/11	Jagannath Santa	Lal Santa	Jharbandh	Jharigam	Jharbandh	45, 100	1.05	Forest Land
1371	12797/11	Laxmi Santa		Jharbandh	Jharigam	Jharbandh	46, 101	2.55	Forest Land
1372	12798/11	Nila Santa	Narsingh Santa	Jharbandh	Jharigam	Jharbandh	47, 102	2.08	Forest Land
1373	12799/11	Kashari Santa	Lakhu Santa	Jharbandh	Jharigam	Jharbandh	48, 103	1.16	Forest Land
1374	12800/11	Taria Santa	Sadan Santa	Jharbandh	Jharigam	Jharbandh	49, 104	1.27	Forest Land
1375	12801/11	Sadhab Santa	Puruta Santa	Jharbandh	Jharigam	Jharbandh	50, 105	2.06	Forest Land
1376	12802/11	Basana Santa	Gangaram Santa	Jharbandh	Jharigam	Jharbandh	51, 106	8.56	Forest Land
1377	12803/11	Gabi Santa	Rashi Santa	Jharbandh	Jharigam	Jharbandh	52	2.70	Forest Land
1378	12804/11	Chabi Santa	Murti Santa	Jharbandh	Jharigam	Jharbandh	53	3.80	Forest Land
1379	12805/11	Bala Santa	Pita Santa	Jharbandh	Jharigam	Jharbandh	54	0.80	Forest Land
1380	12806/11	Parbati Santa		Jharbandh	Jharigam	Jharbandh	55	1.80	Forest Land
1381	599/12	Jagi Santa	Rupu Santa	Podpani	Jharigam	Podpani	1, 13	6.04	Forest Land
1382	600/12	Hindu Snta	Nari Santa	Podpani	Jharigam	Podpani	2, 11, 14	5.73	Forest Land
1383	601/12	Daitari Santa	Samdu Santa	Podpani	Jharigam	Podpani	3, 12, 15	6.83	Forest Land
1384	602/12	Budu Santa	Bija Santa	Podpani	Jharigam	Podpani	4, 16	6.04	Forest Land
1385	603/12	Krupa Santa	Katru Santa	Podpani	Jharigam	Podpani	5, 17	6.05	Forest Land
1386	604/12	Rupa Santa	Phulu Santa	Podpani	Jharigam	Podpani	6, 18	7.53	Forest Land
1387	605/12	Lakhan Santa	Chakra Santa	Podpani	Jharigam	Podpani	7, 19	9.03	Forest Land
1388	606/12	Sundru Santa	Tariya Santa	Podpani	Jharigam	Podpani	8, 20	5.43	Forest Land
1389	607/12	Abhi Santa	Phulu Santa	Podpani	Jharigam	Podpani	9, 21	8.05	Forest Land
1390	608/12	Chakra Santa	Katru Santa	Podpani	Jharigam	Podpani	10, 22	5.04	Forest Land
1391	727/12	Shiba Majhi	Mukunda Majhi	Jamadarpada	Chandahandi	Jamadarpada	1	4.50	Forest Land
1392	728/12	Binod Majhi	Mukunda Majhi	Jamadarpada	Chandahandi	Jamadarpada	2	4.50	Forest Land
1393	729/12	Saradu Majhi	Mukunda Majhi	Jamadarpada	Chandahandi	Jamadarpada	3	4.00	Forest Land
1394	730/12	Gagne Majhi	Gandabuda Majhi	Jamadarpada	Chandahandi	Jamadarpada	4, 5	6.00	Forest Land
1395	731/12	Damudhar Maji	Gandabuda Majhi	Jamadarpada	Chandahandi	Jamadarpada	6	4.00	Forest Land
1396	732/12	Gobardhan Majhi	Gandabuda Majhi	Jamadarpada	Chandahandi	Jamadarpada	7	7.00	Forest Land
1397	733/12	Jayasingh Majhi	Gandabuda Majhi	Jamadarpada	Chandahandi	Jamadarpada	8	5.50	Forest Land
1398	740/12	Dambaru Majhi	Kusha Majhi	Batajhor	Chandahandi	Batajhor	71, 72	4.00	Forest Land
1399	741/12	Leba Jhankar	Mahan Jhankar	Batajhor	Chandahandi	Batajhor	73	4.00	Forest Land
1400	742/12	Gabinda Dinari	Bhadur Dinari	Batajhor	Chandahandi	Batajhor	74	4.00	Forest Land
1401	743/12	Jairam Netam	Sunadhar Netam	Batajhor	Chandahandi	Batajhor	75, 76	4.00	Forest Land
1402	744/12	Kabi Dinari	Bhadur Dinari	Batajhor	Chandahandi	Batajhor	77	4.00	Forest Land
1403	745/12	Pustam Majhi	Ghasiram Majhi	Batajhor	Chandahandi	Batajhor	78, 79	4.00	Forest Land
1404	746/12	Raidhar Majhi	Hara Majhi	Batajhor	Chandahandi	Batajhor	80, 81	4.00	Forest Land
1405	747/12	Thabichan Majhi	Amarchand Majhi	Batajhor	Chandahandi	Batajhor	82, 83	4.00	Forest Land
1406	748/12	Param Majhi	Kamalu Majhi	Batajhor	Chandahandi	Batajhor	84	3.00	Forest Land
1407	749/12	Harilal Majhi	Ludu Majhi	Batajhor	Chandahandi	Batajhor	85	0.60	Forest Land
1408	750/12	Harabati majhi	Sukruchan Majhi	Batajhor	Chandahandi	Batajhor	86	4.00	Forest Land
1409	751/12	Bhisma Majhi	Kamalu Majhi	Batajhor	Chandahandi	Batajhor	87, 88	4.00	Forest Land
1410	752/12	Siba Majhi	Durjan Majhi	Batajhor	Chandahandi	Batajhor	89, 90	3.70	Forest Land
1411	753/12	Sindu Jhankar	Motiram Jhankar	Batajhor	Chandahandi	Batajhor	91, 92	3.00	Forest Land
1412	754/12	Jadu Jhanakr	Motiram Jhankar	Batajhor	Chandahandi	Batajhor	93, 94	3.00	Forest Land
1413	755/12	Kasiram Majhi	Angada Majhi	Batajhor	Chandahandi	Batajhor	95	3.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1414	756/12	Bhaja Dinari	Mansingh Dinari	Batajhor	Chandahandi	Batajhor	96, 97	3.00	Forest Land
1415	757/12	Tularam Majhi	Ghasiram Majhi	Batajhor	Chandahandi	Batajhor	98,	3.00	Forest Land
1416	758/12	Birasinhgh Majhi	Bhaji Majhi	Batajhor	Chandahandi	Batajhor	99	4.00	Forest Land
1417	759/12	Anantaram Jhankar	Durbal Jhankar	Batajhor	Chandahandi	Batajhor	100	3.00	Forest Land
1418	760/12	Tikachan Jhankar	Sobhan Jhankar	Batajhor	Chandahandi	Batajhor	101	4.00	Forest Land
1419	761/12	Santara Majhi	Baidyadhar Majhi	Batajhor	Chandahandi	Batajhor	102, 103	3.00	Forest Land
1420	762/12	Sadhu Dinari	Mansingh Dinari	Batajhor	Chandahandi	Batajhor	104	3.00	Forest Land
1421	763/12	Patiram Netam	Lakhidhar Netam	Batajhor	Chandahandi	Batajhor	105	2.00	Forest Land
1422	764/12	Nakul Majhi	Jaldhar Majhi	Batajhor	Chandahandi	Batajhor	106, 107	3.70	Forest Land
1423	765/12	Arjun Netam	Dagan Netam	Batajhor	Chandahandi	Batajhor	108	2.00	Forest Land
1424	766/12	Sambaru Majhi	Bhima Majhi	Batajhor	Chandahandi	Batajhor	109, 110	4.00	Forest Land
1425	767/12	Karimundia Majhi	Bhima Majhi	Batajhor	Chandahandi	Batajhor	111,	3.00	Forest Land
1426	768/12	Batamanta Majhi	Baman Majhi	Batajhor	Chandahandi	Batajhor	112	3.00	Forest Land
1427	769/12	Hari Majhi	Padman Majhi	Batajhor	Chandahandi	Batajhor	113	3.00	Forest Land
1428	770/12	Tara Majhi	Padman Majhi	Batajhor	Chandahandi	Batajhor	114	3.00	Forest Land
1429	771/12	Laibanya Majhi	Kamalu Majhi	Batajhor	Chandahandi	Batajhor	115, 116	3.00	Forest Land
1430	772/12	Sadasibha Majhi	Kamalu Majhi	Batajhor	Chandahandi	Batajhor	117, 118	3.00	Forest Land
1431	773/12	Udam Majhi	Bhaman Majhi	Batajhor	Chandahandi	Batajhor	119	3.00	Forest Land
1432	804/12	Dasa Bhatra	Jugsai Bhatra	Barajodi	Jharigam	Barajodi	1, 54	2.08	Forest Land
1433	805/12	Manahar Bhatra	Raidhar Bhatra	Barajodi	Jharigam	Barajodi	2, 55	4.48	Forest Land
1434	806/12	Dainu Bhatra	Basu Bhatra	Barajodi	Jharigam	Barajodi	3, 56	6.10	Forest Land
1435	807/12	Tankadhar Santa	Jadu Santa	Barajodi	Jharigam	Barajodi	4, 57	6.00	Forest Land
1436	808/12	Hira Santa	Kandru Santa	Barajodi	Jharigam	Barajodi	5, 58	1.15	Forest Land
1437	809/12	Samaru Bhatra	Rainu Bhatra	Barajodi	Jharigam	Barajodi	6, 59	2.88	Forest Land
1438	810/12	Gabardhan Santa	Diba Santa	Barajodi	Jharigam	Barajodi	7, 60	1.54	Forest Land
1439	811/12	Narsingh Santa	Tankadhar Santa	Barajodi	Jharigam	Barajodi	8, 60	1.32	Forest Land
1440	812/12	Hari Santa	Jadu Santa	Barajodi	Jharigam	Barajodi	9, 61	1.55	Forest Land
1441	813/12	Shoba Santa	Bangali Santa	Barajodi	Jharigam	Barajodi	10, 63, 78	1.57	Forest Land
1442	814/12	Batu Santa	Damana Santa	Barajodi	Jharigam	Barajodi	11, 64,	2.03	Forest Land
1443	815/12	Brundaban Santa	Sridhar Santa	Barajodi	Jharigam	Barajodi	12, 65	1.03	Forest Land
1444	816/12	Upendra Santa	Dhana Santa	Barajodi	Jharigam	Barajodi	13, 65	4.00	Forest Land
1445	817/12	Laxman Santa	Gobri Santa	Barajodi	Jharigam	Barajodi	14, 66	2.44	Forest Land
1446	818/12	Rama Santa	Sahana Santa	Barajodi	Jharigam	Barajodi	15, 67	4.54	Forest Land
1447	819/12	Madhu Santa	Dinu Santa	Barajodi	Jharigam	Barajodi	16, 68	0.64	Forest Land
1448	820/12	Dosa Santa	Kandru Santa	Barajodi	Jharigam	Barajodi	17, 70	2.05	Forest Land
1449	821/12	Lai Santa	Subri Santa	Barajodi	Jharigam	Barajodi	18, 71	2.85	Forest Land
1450	822/12	Bhagaban Bhatra	Damu Bhatra	Barajodi	Jharigam	Barajodi	19, 72	6.10	Forest Land
1451	823/12	Makaranda Bhatra	Basanu Bhatra	Barajodi	Jharigam	Barajodi	20, 73	5.40	Forest Land
1452	824/12	Prahallad Bhatra	Jugesti Bhatra	Barajodi	Jharigam	Barajodi	21, 74	1.50	Forest Land
1453	825/12	Jagabandhu Bhatra	Ghasiram Bhatra	Barajodi	Jharigam	Barajodi	22, 75	6.20	Forest Land
1454	1051/12	Bhabaram Banjara	Samaru Banjara	Balipeta	Umerkote	Balipeta		4.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1455	1052/12	Darashan Santa	Sanu Santa	Balipeta	Umerkote	Balipeta		9.98	Forest Land
1456	1053/12	Kashu Santa	Sama Santa	Balipeta	Umerkote	Balipeta		6.12	Forest Land
1457	1054/12	Sada Santa	Rati Santa	Balipeta	Umerkote	Balipeta		1.58	Forest Land
1458	1055/12	Rati Santa	Dhabulu Santa	Balipeta	Umerkote	Balipeta		3.25	Forest Land
1459	1056/12	Bamini Santa	Rabi Santa	Balipeta	Umerkote	Balipeta		5.62	Forest Land
1460	1057/12	Tinu Santa	Muguri Santa	Balipeta	Umerkote	Balipeta		4.66	Forest Land
1461	1058/12	Dau Santa	Mukuna Santa	Balipeta	Umerkote	Balipeta		6.35	Forest Land
1462	1059/12	Preamdas Bhatra	Madhu Bhatra	Balipeta	Umerkote	Balipeta		8.60	Forest Land
1463	1060/12	Sudar Bhatra	Sansai Bhatra	Balipeta	Umerkote	Balipeta		2.67	Forest Land
1464	1061/12	Bimala Santa	Sanu Santa	Balipeta	Umerkote	Balipeta		7.96	Forest Land
1465	1062/12	Andru Santa	Kamedu Santa	Balipeta	Umerkote	Balipeta		9.40	Forest Land
1466	1063/12	Subha Santa	Mangadu Santa	Balipeta	Umerkote	Balipeta		2.60	Forest Land
1467	1064/12	Mangadu Santa	Chandra Santa	Balipeta	Umerkote	Balipeta		3.34	Forest Land
1468	1065/12	Rasu Santa	Mandadu Santa	Balipeta	Umerkote	Balipeta		3.52	Forest Land
1469	1066/12	Suku Santa	Mandadu Santa	Balipeta	Umerkote	Balipeta		2.26	Forest Land
1470	1067/12	Raju Santa	Damona Santa	Balipeta	Umerkote	Balipeta		2.72	Forest Land
1471	1068/12	Jayaram Santa	Kesh Santa	Balipeta	Umerkote	Balipeta		9.92	Forest Land
1472	1069/12	Damona Santa	Chandra Santa	Balipeta	Umerkote	Balipeta		6.70	Forest Land
1473	1070/12	Ghasi Santa	Dao Santa	Balipeta	Umerkote	Balipeta		1.78	Forest Land
1474	1071/12	Jogi Santa	Mukuna Santa	Balipeta	Umerkote	Balipeta		0.02	Forest Land
1475	1074/12	Radhab Santa	Dhana	Jamjhola	Jharigam	Jamjhola	1 , 26	4.83	Forest Land
1476	1075/12	Naro Santa	Krusha	Jamjhola	Jharigam	Jamjhola	2 , 27	3.14	Forest Land
1477	1076/12	Kumar Santa	Chandra	Jamjhola	Jharigam	Jamjhola	3 , 28	4.85	Forest Land
1478	1077/12	Ganesh Santa	Sada	Jamjhola	Jharigam	Jamjhola	4 , 29	4.76	Forest Land
1479	1078/12	Chachari Santa	Bajra	Jamjhola	Jharigam	Jamjhola	5 , 30	4.83	Forest Land
1480	1079/12	Lada Santa	Braja	Jamjhola	Jharigam	Jamjhola	6 , 31	4.25	Forest Land
1481	1080/12	Sadhab Santa	Dhali	Jamjhola	Jharigam	Jamjhola	7 , 32	5.13	Forest Land
1482	1081/12	Guru Santa	Braja	Jamjhola	Jharigam	Jamjhola	8 , 33	1.14	Forest Land
1483	1082/12	Laiban Santa	Muni	Jamjhola	Jharigam	Jamjhola	9 , 34	5.15	Forest Land
1484	1083/12	Krushna Santa	Makar	Jamjhola	Jharigam	Jamjhola	10 , 35	4.04	Forest Land
1485	1084/12	Laiban Santa	Jagi	Jamjhola	Jharigam	Jamjhola	11 , 36	5.04	Forest Land
1486	1085/12	Adi Santa	Sada	Jamjhola	Jharigam	Jamjhola	12 , 37	2.83	Forest Land
1487	1086/12	Arjun Santa	Saradu	Jamjhola	Jharigam	Jamjhola	13 , 38	4.05	Forest Land
1488	1087/12	Andaru Santa	Chandra	Jamjhola	Jharigam	Jamjhola	14 , 39	4.15	Forest Land
1489	1088/12	Dhanpati Santa	Batri	Jamjhola	Jharigam	Jamjhola	15 , 40	6.56	Forest Land
1490	1089/12	Sadhab Santa	Kamalchar	Jamjhola	Jharigam	Jamjhola	16 , 41	1.14	Forest Land
1491	1090/12	Gabardhan Santa	Batri	Jamjhola	Jharigam	Jamjhola	17 , 42	2.54	Forest Land
1492	1091/12	Bhaga Santa	Dhanu	Jamjhola	Jharigam	Jamjhola	18 , 43	4.16	Forest Land
1493	1092/12	Samanath Santa	Makkar	Jamjhola	Jharigam	Jamjhola	19 , 44	3.16	Forest Land
1494	1093/12	Rupi Santa		Jamjhola	Jharigam	Jamjhola	20 , 45	4.16	Forest Land
1495	1094/12	Jagra Santa	Krusha	Jamjhola	Jharigam	Jamjhola	21 , 46	2.06	Forest Land
1496	1095/12	Krusha Santa	Saradu	Jamjhola	Jharigam	Jamjhola	22 , 47	1.33	Forest Land
1497	1096/12	Iswar Santa	Saradu	Jamjhola	Jharigam	Jamjhola	23 , 48	2.05	Forest Land
1498	1097/12	Bashudeb Gond	Kalkidas	Jamjhola	Jharigam	Jamjhola	24	5.10	Forest Land
1499	1098/12	Tula Gond	Sundhar	Jamjhola	Jharigam	Jamjhola	25	1.10	Forest Land
1500	1099/12	Salu Santa	Subri	Radioguda	Jharigam	Radioguda	1 , 16	2.56	Forest Land
1501	1100/12	Sabara Santa	Sarathi	Radioguda	Jharigam	Radioguda	2 , 17	1.73	Forest Land
1502	1101/2	Laba Santa	Mangulu	Radioguda	Jharigam	Radioguda	3 , 18	4.03	Forest Land
1503	1102/12	Raghu Santa	Dhadi	Radioguda	Jharigam	Radioguda	4 , 19	1.55	Forest Land
1504	1103/12	Bana Santa	Anna	Radioguda	Jharigam	Radioguda	5 , 20	6.02	Forest Land
1505	1104/12	Pandu Santa	Ladu	Radioguda	Jharigam	Radioguda	6 , 21	3.15	Forest Land
1506	1105/12	Durjya Santa	Dasha	Radioguda	Jharigam	Radioguda	7 , 22	2.04	Forest Land
1507	1106/12	Rajana Santa	Budra	Radioguda	Jharigam	Radioguda	8 , 23	4.05	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1508	1107/12	Rupa Santa	Ranju	Radioguda	Jharigam	Radioguda	9 , 24	5.04	Forest Land
1509	1108/12	Jima Santa		Radioguda	Jharigam	Radioguda	10 , 25	2.55	Forest Land
1510	1109/12	Shana Santa	Sabana	Radioguda	Jharigam	Radioguda	11 , 26	5.56	Forest Land
1511	1110/12	Uttara Santa	Salpu	Radioguda	Jharigam	Radioguda	12 , 27	2.13	Forest Land
1512	1111/12	Shyama Santa	Sarathi	Radioguda	Jharigam	Radioguda	13 , 28	4.12	Forest Land
1513	1112/12	Laxmi Santa	Raghu	Radioguda	Jharigam	Radioguda	14 , 29	4.84	Forest Land
1514	1113/12	Dasha Santa	Kala	Radioguda	Jharigam	Radioguda	15 , 30	4.02	Forest Land
1515	1142/12	Pamlish Santa	Laba	Rangamati guda	Jharigam	Rangamati guda	1	4.04	Forest Land
1516	1143/12	Rama Santa	Ratha	Rangamati guda	Jharigam	Rangamati guda	1	6.07	Forest Land
1517	1144/12	Daba Santa	Basia	Rangamati guda	Jharigam	Rangamati guda	1	5.04	Forest Land
1518	1145/12	Urdhab Santa	Madhu	Rangamati guda	Jharigam	Rangamati guda	1	2.64	Forest Land
1519	1146/12	Khuda Santa	Jagi	Rangamati guda	Jharigam	Rangamati guda	1	2.55	Forest Land
1520	1147/12	Jadab Santa	Dana	Rangamati guda	Jharigam	Rangamati guda	1	3.05	Forest Land
1521	1148/12	Dasa Santa	Sendia	Rangamati guda	Jharigam	Rangamati guda	1	4.26	Forest Land
1522	1149/12	Tila Santa	Chendia	Rangamati guda	Jharigam	Rangamati guda	1	4.16	Forest Land
1523	1150/12	Raidhar Santa	Lakhi	Rangamati guda	Jharigam	Rangamati guda	1	3.03	Forest Land
1524	1151/12	Kumti Santa	Basia	Rangamati guda	Jharigam	Rangamati guda	1	5.03	Forest Land
1525	1152/12	Bishnu Santa	Sada	Rangamati guda	Jharigam	Rangamati guda	1	1.76	Forest Land
1526	1153/12	Kambu Santa	Sapura	Rangamati guda	Jharigam	Rangamati guda	1	1.73	Forest Land
1527	1154/12	Dayaram Gond	Ramachandra	Rangamati guda	Jharigam	Rangamati guda	1	2.63	Forest Land
1528	1155/12	Charansingh Gond	Buduram	Rangamati guda	Jharigam	Rangamati guda	1	2.55	Forest Land
1529	1156/12	Chatussingh Gond	Buduram	Rangamati guda	Jharigam	Rangamati guda	1	6.54	Forest Land
1530	1157/12	Trinath Santa	Adu	Rangamati guda	Jharigam	Rangamati guda	1	4.05	Forest Land
1531	1158/12	Sindhu Santa	Dana	Rangamati guda	Jharigam	Rangamati guda	1	5.04	Forest Land
1532	1159/12	Gobi Santa	Basu	Rangamati guda	Jharigam	Rangamati guda	1	4.04	Forest Land
1533	1160/12	Ananda Santa	Dana	Rangamati guda	Jharigam	Rangamati guda	1	5.56	Forest Land
1534	1161/12	Abhi Santa	Maghu	Rangamati guda	Jharigam	Rangamati guda	1	0.95	Forest Land
1535	1162/12	Betru Santa	Kirti	Rangamati guda	Jharigam	Rangamati guda	1	2.04	Forest Land
1536	1163/12	Khagapati Santa	Dambu	Rangamati guda	Jharigam	Rangamati guda	1	2.54	Forest Land
1537	1164/12	Dasmat Santa	Sada	Rangamati guda	Jharigam	Rangamati guda	1	5.76	Forest Land
1538	1165/12	Sripati Santa	Madhu	Rangamati guda	Jharigam	Rangamati guda	1	4.80	Forest Land
1539	1166/12	Juesti Santa	Sada	Rangamati guda	Jharigam	Rangamati guda	1	7.15	Forest Land
1540	1167/12	Metri Santa	Sapura	Rangamati guda	Jharigam	Rangamati guda	1	3.04	Forest Land
1541	1168/12	Sambaru Santa	Sapura	Rangamati guda	Jharigam	Rangamati guda	1	1.25	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1542	1169/12	Lachan Santa	Madhu	Rangamati guda	Jharigam	Rangamati guda	1	6.04	Forest Land
1543	1170/12	Sendia Santa	Hakina	Rangamati guda	Jharigam	Rangamati guda	1	3.06	Forest Land
1544	1171/12	Krushna Santa	Ratna	Rangamati guda	Jharigam	Rangamati guda	1	5.04	Forest Land
1545	1172/12	Dhanpati Santa	Laba	Rangamati guda	Jharigam	Rangamati guda	1	6.56	Forest Land
1546	1173/12	Shiba Santa	Sapura	Rangamati guda	Jharigam	Rangamati guda	1	6.03	Forest Land
1547	1174/12	Gabinda Santa	Sama	Rangamati guda	Jharigam	Rangamati guda	1	2.56	Forest Land
1548	1175/12	Akhila Santa	Dana	Rangamati guda	Jharigam	Rangamati guda	1	6.05	Forest Land
1549	1176/12	Natha Santa	Maghu	Rangamati guda	Jharigam	Rangamati guda	1	2.45	Forest Land
1550	1177/12	Tanka Santa	Madhu	Rangamati guda	Jharigam	Rangamati guda	1	3.06	Forest Land
1551	1178/12	Lalu Santa	Manadhar	Rangamati guda	Jharigam	Rangamati guda	1	0.93	Forest Land
1552	1179/12	Rupa Santa	Sukia	Rangamati guda	Jharigam	Rangamati guda	1	6.54	Forest Land
1553	1180/12	Raju Santa	Sendia	Rangamati guda	Jharigam	Rangamati guda	1	6.55	Forest Land
1554	1181/12	Hebal Santa	Bina	Rangamati guda	Jharigam	Rangamati guda	1	3.00	Forest Land
1555	1182/12	Rajib Santa	Bina	Rangamati guda	Jharigam	Rangamati guda	1	1.00	Forest Land
1556	9363/10	Gula Jani	Magu Jani	Dharmamajhiguda	Jharigam	Dongriguda	1, 44	3.04	Forest Land
1557	9364/10	Sundar Jani	Prabhu Jani	Dongriguda	Jharigam	Dongriguda	2, 45	2.26	Forest Land
1558	9365/10	Mangu Jani	Beta Jani	Dongriguda	Jharigam	Dongriguda	3, 35, 46	3.54	Forest Land
1559	9366/10	Ghasi Jani	Samaru Jani	Dongriguda	Jharigam	Dongriguda	4, 47	3.23	Forest Land
1560	9367/10	Rama Jani	Raghu Jani	Dongriguda	Jharigam	Dongriguda	5, 36, 48	3.83	Forest Land
1561	9368/10	Sahaba Jani	Chasi Jani	Dongriguda	Jharigam	Dongriguda	6, 37, 49	3.83	Forest Land
1562	9369/10	Kanda Jani	Magu Jani	Dongriguda	Jharigam	Dongriguda	7, 50	6.02	Forest Land
1563	9370/10	Chaitram Jani	Jayamal Jani	Dongriguda	Jharigam	Dongriguda	8, 51	3.83	Forest Land
1564	9371/10	Magu Jani	Ghasi Jani	Dongriguda	Jharigam	Dongriguda	9, 52	1.13	Forest Land
1565	9372/10	Dhaba Jani	Nanda Jani	Dongriguda	Jharigam	Dongriguda	10, 53	0.13	Forest Land
1566	9373/10	Papu Jani	Ghasi Jani	Dongriguda	Jharigam	Dongriguda	11, 54	2.54	Forest Land
1567	9374/10	Mulia Jani	Lada Jani	Dongriguda	Jharigam	Dongriguda	12, 55	2.13	Forest Land
1568	9375/10	Chaitan Jani	Narsingh Jani	Dongriguda	Jharigam	Dongriguda	13, 56	4.43	Forest Land
1569	9376/10	Nandai Jani		Dongriguda	Jharigam	Dongriguda	14, 57	1.43	Forest Land
1570	9377/10	Narsingh Jani	Dashu Jani	Dongriguda	Jharigam	Dongriguda	15, 58	7.04	Forest Land
1571	9378/10	Dhania Jani	Dan	Dongriguda	Jharigam	Dongriguda	16, 59	4.94	Forest Land
1572	9379/10	Sukru Jani	Nanda Jani	Dongriguda	Jharigam	Dongriguda	17, 60	1.42	Forest Land
1573	9380/10	Dasami Jani	Bugu Jani	Dongriguda	Jharigam	Dongriguda	18, 61	0.96	Forest Land
1574	9381/10	Baru Jani	Kirka Jani	Dongriguda	Jharigam	Dongriguda	19, 62	2.23	Forest Land
1575	9382/10	Baru Jani	Samaru Jani	Dongriguda	Jharigam	Dongriguda	20, 63	0.64	Forest Land
1576	9383/10	Sanamal Jani	Jamu Jani	Dongriguda	Jharigam	Dongriguda	21, 64	0.52	Forest Land
1577	9384/10	Sanu Jani	Samaru Jani	Dongriguda	Jharigam	Dongriguda	22, 65	2.04	Forest Land
1578	9385/10	Sonu Jani	Baira Jani	Dongriguda	Jharigam	Dongriguda	23, 38, 66	6.03	Forest Land
1579	9386/10	Madan Jani	Sukru Jani	Dongriguda	Jharigam	Dongriguda	24, 67	3.24	Forest Land
1580	9387/10	Chuku Jani	Kadu Jani	Dongriguda	Jharigam	Dongriguda	25, 68	3.22	Forest Land
1581	9388/10	Jamadar Jani	Chaitu Jani	Dongriguda	Jharigam	Dongriguda	26, 69	5.14	Forest Land
1582	9389/10	Chandu Jani	Narsingh Jani	Dongriguda	Jharigam	Dongriguda	27, 39, 70	3.02	Forest Land
1583	9390/10	Mandku Jani	Samaru Jani	Dongriguda	Jharigam	Dongriguda	28, 43, 71	5.23	Forest Land
1584	9391/10	Dirba Jani	Budu Jani	Dongriguda	Jharigam	Dongriguda	29, 42, 72	5.33	Forest Land
1585	9392/10	Mangu Jani	Rabunu Jani	Dongriguda	Jharigam	Dongriguda	30, 41, 73	4.02	Forest Land
1586	9393/10	Krushna Jani	Samaru Jani	Dongriguda	Jharigam	Dongriguda	31, 74	6.55	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1587	9394/10	Biswanath Jani	Ghasi Jani	Dongriguda	Jharigam	Dongriguda	32, 75	1.02	Forest Land
1588	9395/10	Rupsingh Jani	Ghasi Jani	Dongriguda	Jharigam	Dongriguda	33, 76	0.94	Forest Land
1589	9396/10	Ramsingh Jani	Raju Jani	Dongriguda	Jharigam	Dongriguda	34, 40, 77	4.53	Forest Land
1590	9397/10	Raidhar Santa	Kamlu Santa	Cheptiamba	Jharigam	Cheptiamba	1, 55	4.02	Forest Land
1591	9398/10	Lakhi Santa	Padman Santa	Cheptiamba	Jharigam	Cheptiamba	2, 56	0.92	Forest Land
1592	9399/10	Nari Santa	Chaita Santa	Cheptiamba	Jharigam	Cheptiamba	3, 57	0.82	Forest Land
1593	9400/10	Budu Santa	Laxman Santa	Cheptiamba	Jharigam	Cheptiamba	4	2.54	Forest Land
1594	9401/10	Mukunda Santa	Jayanti Santa	Cheptiamba	Jharigam	Cheptiamba	5, 58	2.55	Forest Land
1595	9402/10	Radha Santa	Mangala Santa	Cheptiamba	Jharigam	Cheptiamba	6	3.02	Forest Land
1596	9403/10	Niladhar Santa	Salpu Santa	Cheptiamba	Jharigam	Cheptiamba	7, 59	2.03	Forest Land
1597	9404/10	Bija Santa	Kantha Santa	Cheptiamba	Jharigam	Cheptiamba	53, 105	2.02	Forest Land
1598	9405/10	Balram Santa	Biju Santa	Cheptiamba	Jharigam	Cheptiamba	8, 60	1.52	Forest Land
1599	9406/10	Shyama Santa	Saheb santa	Cheptiamba	Jharigam	Cheptiamba	9, 61	1.10	Forest Land
1600	9407/10	Sobha Santa	Bikunu Santa	Cheptiamba	Jharigam	Cheptiamba	10, 62	0.75	Forest Land
1601	9408/10	Laxmu Santa	Laxman Santa	Cheptiamba	Jharigam	Cheptiamba	11, 63	3.30	Forest Land
1602	9409/10	Jayaram Majhi	Jaia Majhi	Cheptiamba	Jharigam	Cheptiamba	12, 64	1.24	Forest Land
1603	9410/10	Purna Santa	Muku Santa	Cheptiamba	Jharigam	Cheptiamba	13, 65	1.52	Forest Land
1604	9411/10	Hari Santa	Duku Santa	Cheptiamba	Jharigam	Cheptiamba	14, 66,	1.59	Forest Land
1605	9412/10	Chaitu Santa	Kantha Santa	Cheptiamba	Jharigam	Cheptiamba	15, 67	3.82	Forest Land
1606	9413/10	Raja Santa	Kantha Santa	Cheptiamba	Jharigam	Cheptiamba	16, 68	0.83	Forest Land
1607	9414/10	Krushna Santa	Gopi Santa	Cheptiamba	Jharigam	Cheptiamba	54, 106	2.03	Forest Land
1608	9415/10	Anta Santa	Mangalu Santa	Cheptiamba	Jharigam	Cheptiamba	17, 69	2.02	Forest Land
1609	9416/10	Iswar Santa	Bina Santa	Cheptiamba	Jharigam	Cheptiamba	18, 70	3.05	Forest Land
1610	9417/10	Abi Santa	Bina Santa	Cheptiamba	Jharigam	Cheptiamba	19, 71	2.06	Forest Land
1611	9418/10	Giridhar Santa	Balaram Santa	Cheptiamba	Jharigam	Cheptiamba	20, 72	4.84	Forest Land
1612	9419/10	Lakhi Santa	Duku Santa	Cheptiamba	Jharigam	Cheptiamba	21, 73	2.25	Forest Land
1613	9420/10	Laba Santa	Betra Santa	Cheptiamba	Jharigam	Cheptiamba	22, 74	3.03	Forest Land
1614	9421/10	Hari Santa	Diudu Santa	Cheptiamba	Jharigam	Cheptiamba	23, 75	8.02	Forest Land
1615	9422/10	Lachamana Santa	Ratan Santa	Cheptiamba	Jharigam	Cheptiamba	24, 76	3.53	Forest Land
1616	9423/10	Krushna Santa	Katru Santa	Cheptiamba	Jharigam	Cheptiamba	25, 77	3.04	Forest Land
1617	9424/10	Laxman Santa	Laba Santa	Cheptiamba	Jharigam	Cheptiamba	26, 78	3.35	Forest Land
1618	9425/10	Dasharu Santa	Braja Santa	Cheptiamba	Jharigam	Cheptiamba	27, 79	1.84	Forest Land
1619	9426/10	Laxman Santa	Basu Santa	Cheptiamba	Jharigam	Cheptiamba	28, 80	1.82	Forest Land
1620	9427/10	Bina Santa	Kamalu Santa	Cheptiamba	Jharigam	Cheptiamba	29, 81	0.63	Forest Land
1621	9428/10	Ratha Santa	Dashari Santa	Cheptiamba	Jharigam	Cheptiamba	30, 82	2.86	Forest Land
1622	9429/10	Udia Santa	Banamali Santa	Cheptiamba	Jharigam	Cheptiamba	31, 83	1.95	Forest Land
1623	9430/10	Bansidhar Santa	Keshaba Santa	Cheptiamba	Jharigam	Cheptiamba	32, 84	1.02	Forest Land
1624	9431/10	Manahar Santa	Keshaba Santa	Cheptiamba	Jharigam	Cheptiamba	33, 85	5.03	Forest Land
1625	9432/10	Somnath Majhi	Ghasiram Majhi	Cheptiamba	Jharigam	Cheptiamba	34, 86	3.04	Forest Land
1626	9433/10	Ghasiram Majhi	Arjuna Majhi	Cheptiamba	Jharigam	Cheptiamba	35, 87	3.02	Forest Land
1627	9434/10	Abhi Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	36, 88	2.06	Forest Land
1628	9435/10	Eswar Santa	Hari Santa	Cheptiamba	Jharigam	Cheptiamba	37, 89	2.53	Forest Land
1629	9436/10	Bandhu Santa	Banamali Santa	Cheptiamba	Jharigam	Cheptiamba	38, 90	1.04	Forest Land
1630	9437/10	Bali Santa	Banamali Santa	Cheptiamba	Jharigam	Cheptiamba	39, 91	1.02	Forest Land
1631	9438/10	Muku Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	40, 92	1.06	Forest Land
1632	9439/10	Dushasan Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	41, 93	6.53	Forest Land
1633	9440/10	Durjyadhan Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	42, 94	4.04	Forest Land
1634	9441/10	Shiba Santa	Krushna Santa	Cheptiamba	Jharigam	Cheptiamba	43, 95	1.53	Forest Land
1635	9442/10	Dukhu Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	44, 96	2.56	Forest Land
1636	9443/10	Padu Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	45, 97	0.96	Forest Land
1637	9444/10	Nakul Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	46, 98	0.74	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1638	9445/10	Lachhaman Santa	Bashu Santa	Cheptiamba	Jharigam	Cheptiamba	47, 99	1.83	Forest Land
1639	9446/10	Dasharath Santa	Budu Santa	Cheptiamba	Jharigam	Cheptiamba	48, 100	9.05	Forest Land
1640	9447/10	Salapu Santa	Bala Santa	Cheptiamba	Jharigam	Cheptiamba	49, 101	3.34	Forest Land
1641	9448/10	Padlam Santa	Kamalu Santa	Cheptiamba	Jharigam	Cheptiamba	50, 102	8.03	Forest Land
1642	9449/10	Madan Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	51, 103	0.55	Forest Land
1643	9450/10	Kantha Santa	Kastura Santa	Cheptiamba	Jharigam	Cheptiamba	52, 104	2.16	Forest Land
1644	9451/10	Basudeb Santa	Manahar Santa	Dhumam	Jharigam	Dhumam	1, 73	3.11	Forest Land
1645	9452/10	Dhanu Santa	Sambaru Santa	Dhumam	Jharigam	Dhumam	2, 74	6.35	Forest Land
1646	9453/10	Shiba Santa	Sambaru Santa	Dhumam	Jharigam	Dhumam	3, 75	3.32	Forest Land
1647	9454/10	Laxman Santa	Guru Santa	Dhumam	Jharigam	Dhumam	4, 76	2.25	Forest Land
1648	9455/10	Nabina Santa	Soda Santa	Dhumam	Jharigam	Dhumam	5,	5.40	Forest Land
1649	9456/10	Rainu Santa	Sadan Santa	Dhumam	Jharigam	Dhumam	6, 77	2.43	Forest Land
1650	9457/10	Rukmini Santa		Dhumam	Jharigam	Dhumam	7, 78	5.02	Forest Land
1651	9458/10	Aitu Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	8,	2.50	Forest Land
1652	9459/10	Singi Santa	Mangru Santa	Dhumam	Jharigam	Dhumam	9, 79	3.70	Forest Land
1653	9460/10	Gobinda Santa	Pagu Santa	Dhumam	Jharigam	Dhumam	10, 80	7.15	Forest Land
1654	9461/10		Damu Santa	Dhumam	Jharigam	Dhumam	11, 81	2.25	Forest Land
1655	9462/10	Sambaru Santa	Mukuli Santa	Dhumam	Jharigam	Dhumam	12, 82	2.58	Forest Land
1656	9463/10	Rajan Santa	Nanda Santa	Dhumam	Jharigam	Dhumam	13, 83	2.33	Forest Land
1657	9464/10	Bali Santa	Magu Santa	Dhumam	Jharigam	Dhumam	14, 84	3.79	Forest Land
1658	9465/10	Kandri Santa		Dhumam	Jharigam	Dhumam	15,	0.05	Forest Land
1659	9466/10	Chandra Santa	Palu Santa	Dhumam	Jharigam	Dhumam	16, 85	1.27	Forest Land
1660	9467/10	Dhanpati Santa	Ratan Santa	Dhumam	Jharigam	Dhumam	17, 86	2.53	Forest Land
1661	9468/10	Asman Santa	Soda Santa	Dhumam	Jharigam	Dhumam	18, 87	3.18	Forest Land
1662	9469/10	Arjuna Santa	Bandu Santa	Dhumam	Jharigam	Dhumam	19, 88	1.11	Forest Land
1663	9470/10	Tankadhar Santa	Krupa Santa	Dhumam	Jharigam	Dhumam	20, 89	0.81	Forest Land
1664	9471/10	Gobaru Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	21, 90	3.03	Forest Land
1665	9472/10	Trilochan santa	Bandu Santa	Dhumam	Jharigam	Dhumam	22, 91	6.04	Forest Land
1666	9473/10	Raghunath Santa	Anshu Santa	Dhumam	Jharigam	Dhumam	23,	3.84	Forest Land
1667	9474/10	Maheswar Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	24, 92	2.21	Forest Land
1668	9475/10	Naba Santa	Sada Santa	Dhumam	Jharigam	Dhumam	25, 93	7.52	Forest Land
1669	9476/10	Paladu Santa	Patu Santa	Dhumam	Jharigam	Dhumam	26, 94	1.50	Forest Land
1670	9477/10	Lakhan santa	Ratan Santa	Dhumam	Jharigam	Dhumam	27,	0.02	Forest Land
1671	9478/10	Samaru Santa	Mukuli Santa	Dhumam	Jharigam	Dhumam	28, 95	3.49	Forest Land
1672	9479/10	Ransai Santa	Mugri santa	Dhumam	Jharigam	Dhumam	29, 96	6.35	Forest Land
1673	9480/10	Lakhan Santa	Suru Santa	Dhumam	Jharigam	Dhumam	30, 97	3.23	Forest Land
1674	9481/10	Sada Santa	Bharat Santa	Dhumam	Jharigam	Dhumam	31, 98	0.54	Forest Land
1675	9482/10	Padlam santa	Sama Santa	Dhumam	Jharigam	Dhumam	32, 99	3.50	Forest Land
1676	9483/10	Mana Santa	Hapiranda Santa	Dhumam	Jharigam	Dhumam	33, 100	3.19	Forest Land
1677	9484/10	Gopi Santa	Salu Santa	Dhumam	Jharigam	Dhumam	34, 101	8.53	Forest Land
1678	9485/10	Syama Santa	Damu Santa	Dhumam	Jharigam	Dhumam	35, 102	7.12	Forest Land
1679	9486/10	Bhadra Santa	Siba Santa	Dhumam	Jharigam	Dhumam	36, 103	1.64	Forest Land
1680	9487/10	Raisingh Santa	Sapi Santa	Dhumam	Jharigam	Dhumam	37, 104	3.51	Forest Land
1681	9488/10	Ghasiram Santa	Sambaru Santa	Dhumam	Jharigam	Dhumam	38, 105, 106	5.61	Forest Land
1682	9489/10	Sansai Santa	Muguri Santa	Dhumam	Jharigam	Dhumam	39, 107	0.73	Forest Land
1683	9490/10	Keshab Santa	Sana Santa	Dhumam	Jharigam	Dhumam	40, 108	2.04	Forest Land
1684	9491/10	Jagannath Santa	Gobinda Santa	Dhumam	Jharigam	Dhumam	41, 409	3.16	Forest Land
1685	9492/10	Gangadhar Santa	Chadu Santa	Dhumam	Jharigam	Dhumam	42	4.10	Forest Land
1686	9493/10	Kamalu Santa	Chaitu Santa	Dhumam	Jharigam	Dhumam	43	1.00	Forest Land
1687	9494/10	Amba Santa	Karana Santa	Dhumam	Jharigam	Dhumam	44	2.16	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1688	9495/10	Chandu Santa	Malike Santa	Dhumam	Jharigam	Dhumam	45	4.80	Forest Land
1689	9496/10	Nilambar Santa	Suru Santa	Dhumam	Jharigam	Dhumam	46	4.82	Forest Land
1690	9497/10	Lakhana Santa		Dhumam	Jharigam	Dhumam	47	5.94	Forest Land
1691	9498/10	Damai Santa		Dhumam	Jharigam	Dhumam	48	0.83	Forest Land
1692	9499/10	Raghu Santa	Manahar Santa	Dhumam	Jharigam	Dhumam	49	5.83	Forest Land
1693	9500/10	Radha Santa		Dhumam	Jharigam	Dhumam	50	1.84	Forest Land
1694	9501/10	Lakhi Santa	Dama Santa	Dhumam	Jharigam	Dhumam	51	0.94	Forest Land
1695	9502/10	Damu Santa	Ghasi Santa	Dhumam	Jharigam	Dhumam	52	5.63	Forest Land
1696	9503/10	Ganga Santa	Shana Santa	Dhumam	Jharigam	Dhumam	53	2.74	Forest Land
1697	9504/10	Jagannath Santa		Dhumam	Jharigam	Dhumam	54, 55	7.43	Forest Land
1698	9505/10	Sadeba Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	56	5.00	Forest Land
1699	9506/10	Chaitu Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	57	3.22	Forest Land
1700	9507/10	Manahar Santa	Natha Santa	Dhumam	Jharigam	Dhumam	58	5.60	Forest Land
1701	9508/10	Turka Santa		Dhumam	Jharigam	Dhumam	59	7.98	Forest Land
1702	9509/10	Sukman santa	Salu Santa	Dhumam	Jharigam	Dhumam	60, 61	6.24	Forest Land
1703	9510/10	Khaga Santa	Kuna Santa	Dhumam	Jharigam	Dhumam	62	5.92	Forest Land
1704	9511/10	Jaga Santa	Dhana Santa	Dhumam	Jharigam	Dhumam	63	3.13	Forest Land
1705	9512/10	Narsingha Santa	Dahana Santa	Dhumam	Jharigam	Dhumam	64	5.12	Forest Land
1706	9513/10	Umrui Santa	Chaitu Santa	Dhumam	Jharigam	Dhumam	65	0.62	Forest Land
1707	9514/10	Sukru Santa	Ratan Santa	Dhumam	Jharigam	Dhumam	66	2.35	Forest Land
1708	9515/10	Sanu santa	Damu Santa	Dhumam	Jharigam	Dhumam	67	4.10	Forest Land
1709	9516/10	Ratan Santa	Magri Santa	Dhumam	Jharigam	Dhumam	68	5.94	Forest Land
1710	9517/10	Hari Santa	Mana Santa	Dhumam	Jharigam	Dhumam	69	2.16	Forest Land
1711	9518/10	Tulabati Santa		Dhumam	Jharigam	Dhumam	70	3.22	Forest Land
1712	9519/10	Trinath Santa	Jaga Santa	Dhumam	Jharigam	Dhumam	71	5.64	Forest Land
1713	9520/10	Gobinda Santa	Pagu Santa	Dhumam	Jharigam	Dhumam	72	3.01	Forest Land
1714	9626/10	Sukri Santa	Betna Santa	Dhepaguda	Jharigam	Dhepaguda	1, 59	5.34	Forest Land
1715	9627/10	Dhabli Santa	Buda Santa	Dhepaguda	Jharigam	Dhepaguda	2, 60	2.44	Forest Land
1716	9628/10	Samaru Santa	Raghu Santa	Dhepaguda	Jharigam	Dhepaguda	3	3.63	Forest Land
1717	9629/10	Lokinath Santa	Goria Santa	Dhepaguda	Jharigam	Dhepaguda	4, 61	1.60	Forest Land
1718	9630/10	Jadu Santa	Salu Santa	Dhepaguda	Jharigam	Dhepaguda	5, 62	1.89	Forest Land
1719	9631/10	Nirmal Santa	Mukunda Santa	Dhepaguda	Jharigam	Dhepaguda	6, 63	1.31	Forest Land
1720	9632/10	Shiri Santa	Basu Santa	Dhepaguda	Jharigam	Dhepaguda	7, 64	1.31	Forest Land
1721	9633/10	Chena Santa	Trinath Santa	Dhepaguda	Jharigam	Dhepaguda	8, 65	0.43	Forest Land
1722	9634/10	Rushi Santa	Saba Santa	Dhepaguda	Jharigam	Dhepaguda	9, 66	5.94	Forest Land
1723	9635/10	Sadav Santa	Nelo santa	Dhepaguda	Jharigam	Dhepaguda	10, 67	3.99	Forest Land
1724	9636/10	Basu Santa	Makunda Santa	Dhepaguda	Jharigam	Dhepaguda	11, 68	3.05	Forest Land
1725	9637/10	Raidhar Santa	Basu Santa	Dhepaguda	Jharigam	Dhepaguda	12, 69	1.46	Forest Land
1726	9638/10	Neelo Santa	Lachu Santa	Dhepaguda	Jharigam	Dhepaguda	13, 70	1.99	Forest Land
1727	9639/10	Jagabandhu Santa	Anshu Santa	Dhepaguda	Jharigam	Dhepaguda	14, 71	2.33	Forest Land
1728	9640/10	Sunadhar Santa	Jagabandhu Santa	Dhepaguda	Jharigam	Dhepaguda	15, 72	2.22	Forest Land
1729	9641/10	Maghe Santa	Prahalad Santa	Dhepaguda	Jharigam	Dhepaguda	16, 73	1.45	Forest Land
1730	9642/10	Biswanath Santa	Gurubandhu Santa	Dhepaguda	Jharigam	Dhepaguda	17	2.90	Forest Land
1731	9643/10	Gundhar santa	Jagabandhu Santa	Dhepaguda	Jharigam	Dhepaguda	18, 74	2.35	Forest Land
1732	9644/10	Trinath Santa	Mano Santa	Dhepaguda	Jharigam	Dhepaguda	19, 75	0.59	Forest Land
1733	9645/10	Telai Santa	Mano Santa	Dhepaguda	Jharigam	Dhepaguda	20, 76	1.18	Forest Land
1734	9646/10	Parshu Santa	Trinath Santa	Dhepaguda	Jharigam	Dhepaguda	21, 77	1.55	Forest Land
1735	9647/10	Buduram Santa	Puniya Santa	Dhepaguda	Jharigam	Dhepaguda	22, 78	6.55	Forest Land
1736	9648/10	Saiba Santa	Prahalad Santa	Dhepaguda	Jharigam	Dhepaguda	23	2.84	Forest Land
1737	9649/10	Tili Santa	Lada Santa	Dhepaguda	Jharigam	Dhepaguda	24, 79	2.15	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1738	9650/10	Arjuna Santa	Tili Santa	Dhepaguda	Jharigam	Dhepaguda	25, 80	1.14	Forest Land
1739	9651/10	Suresh Santa	Raidhar Santa	Dhepaguda	Jharigam	Dhepaguda	26	0.70	Forest Land
1740	9652/10	Jagannath Santa	Keshab Santa	Dhepaguda	Jharigam	Dhepaguda	27	1.45	Forest Land
1741	9653/10	Puniya Santa	Ghasiram Santa	Dhepaguda	Jharigam	Dhepaguda	28	0.87	Forest Land
1742	9654/10	Ramchandra Santa	Bina Santa	Dhepaguda	Jharigam	Dhepaguda	29, 81	2.25	Forest Land
1743	9655/10	Sindhu Santa	Ghasiram Santa	Dhepaguda	Jharigam	Dhepaguda	30, 82	3.03	Forest Land
1744	9656/10	Chita Santa	Ramchandra Santa	Dhepaguda	Jharigam	Dhepaguda	31, 83	4.69	Forest Land
1745	9657/10	Rajendra Santa	Biswanath Santa	Dhepaguda	Jharigam	Dhepaguda	32	1.76	Forest Land
1746	9658/10	Lakhi Santa	Mukunda Santa	Dhepaguda	Jharigam	Dhepaguda	33, 84	2.52	Forest Land
1747	9659/10	Daya Santa	Mano Santa	Dhepaguda	Jharigam	Dhepaguda	34, 85	1.50	Forest Land
1748	9660/10	Sada Santa	Hira Santa	Dhepaguda	Jharigam	Dhepaguda	35, 86	1.56	Forest Land
1749	9661/10	Ghenu Santa	Ramchandra Santa	Dhepaguda	Jharigam	Dhepaguda	36, 87	2.71	Forest Land
1750	9662/10	Dainu Santa	Ramchandra Santa	Dhepaguda	Jharigam	Dhepaguda	37, 88	1.32	Forest Land
1751	9663/10	Gobinda Santa	Bikunu Santa	Dhepaguda	Jharigam	Dhepaguda	38, 89	5.93	Forest Land
1752	9664/10	Madhu Santa	Umuru Santa	Dhepaguda	Jharigam	Dhepaguda	39, 90	5.87	Forest Land
1753	9665/10	Mandha Santa	Pakulu santa	Dhepaguda	Jharigam	Dhepaguda	40	6.19	Forest Land
1754	9666/10	Lachhmidhar santa	Narsingh Santa	Dhepaguda	Jharigam	Dhepaguda	41, 91	2.64	Forest Land
1755	9667/10	Amuru Santa	Betar Santa	Dhepaguda	Jharigam	Dhepaguda	42, 92	1.06	Forest Land
1756	9668/10	Sindhu Santa	Bashu Santa	Dhepaguda	Jharigam	Dhepaguda	43	6.63	Forest Land
1757	9669/10	Bingu Santa	Ratan Santa	Dhepaguda	Jharigam	Dhepaguda	44, 93	2.55	Forest Land
1758	9670/10	Lachhaman Santa	Malati Santa	Dhepaguda	Jharigam	Dhepaguda	45	1.56	Forest Land
1759	9671/10	Babula Santa	Banamali Santa	Dhepaguda	Jharigam	Dhepaguda	46	0.94	Forest Land
1760	9672/10	Biswanath Santa	Daitari Santa	Dhepaguda	Jharigam	Dhepaguda	47, 94	1.78	Forest Land
1761	9673/10	Bimal Santa	Mukunda Santa	Dhepaguda	Jharigam	Dhepaguda	48	1.40	Forest Land
1762	9674/10	Bhalu Kumar Santa	Manda Santa	Dhepaguda	Jharigam	Dhepaguda	49, 95	3.10	Forest Land
1763	9675/10	Banamali Santa	Rou Santa	Dhepaguda	Jharigam	Dhepaguda	50	8.70	Forest Land
1764	9676/10	Kamlu Santa	Betru Santa	Dhepaguda	Jharigam	Dhepaguda	51	4.30	Forest Land
1765	9677/10	Bhubana Santa	Mando Santa	Dhepaguda	Jharigam	Dhepaguda	52	3.40	Forest Land
1766	9678/10	Narsingh Santa	Sadan Santa	Dhepaguda	Jharigam	Dhepaguda	53, 96	1.20	Forest Land
1767	9679/10	Trinath Santa	Balu Santa	Dhepaguda	Jharigam	Dhepaguda	54	4.70	Forest Land
1768	9680/10	Mashi Santa	Budu Santa	Dhepaguda	Jharigam	Dhepaguda	55	0.39	Forest Land
1769	9681/10	Tilai Santa	Chendi Santa	Dhepaguda	Jharigam	Dhepaguda	56	0.08	Forest Land
1770	9682/10	Suti Santa	Salpu Santa	Dhepaguda	Jharigam	Dhepaguda	57	0.40	Forest Land
1771	9683/10	Raghunath Santa	Jagannath Santa	Dhepaguda	Jharigam	Dhepaguda	58	0.55	Forest Land
1772	10867/10	Kailash Kuli	Kohonram Kuli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	1, 7, 17	5.17	Forest land
1773	10868/10	Mohonram Kuli	Meghanth Muli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	2, 3, 11	6.75	Forest land
1774	10869/10	Butu Jani	Agadhu Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	4, 14	2.85	Forest land
1775	10870/10	Jiru Jani	Agadhu Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	5, 15	6.20	Forest land
1776	10871/10	Birsu Santa	Masari Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	6, 26	0.89	Forest land
1777	10872/10	Kaibalya Kuli	Mansingh Muli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	8, 28	2.52	Forest land
1778	10873/10	Sukumar Kuli	Kunuram Kuli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	9, 12	2.51	Forest land
1779	10874/10	Madhu Jani	Samari Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	10, 13	3.34	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1780	10875/10	Sindhu Santa	Rabi Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	19, 27	2.24	Forest land
1781	10876/10	Khiradhar Kuli	Ganesh Kuli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	16, 18	0.94	Forest land
1782	10877/10	Sima Santa	Asadhu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	22, 25	1.01	Forest land
1783	10878/10	Bhikari Santa	Jinu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	23, 21	3.50	Forest land
1784	10879/10	Dasamati Santa	Damo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	20, 24	2.70	Forest land
1785	10880/10	Hanu Santa	Nua Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	29	6.80	Forest land
1786	10881/10	Dasaru Jani	Andharu Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	30, 31	5.64	Forest land
1787	10882/10	Sanaysi Santa	Bondaku Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	32	3.80	Forest land
1788	10883/10	Ranasai Santa	Bandku Bhatra	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	33	3.10	Forest land
1789	10884/10	Lai Santa	Ramo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	34, 35	2.74	Forest land
1790	10885/10	Sahebo santa	Uttra Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	36, 37	2.40	Forest land
1791	10886/10	Nunei Santa	Rupa Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	38, 41	3.60	Forest land
1792	10887/10	Arjuna Santa	Besu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	42, 68	1.20	Forest land
1793	10888/10	Sadhu Santa	Jogo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	43	1.50	Forest land
1794	10889/10	Sadana Santa	Rajmono Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	44, 59	3.70	Forest land
1795	10890/10	Baido Santa	Ramo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	45, 56	2.60	Forest land
1796	10891/10	Durjana Santa	Bharat Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	46, 58	6.50	Forest land
1797	10892/10	Arjuna Santa	Baido Snta	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	47,	4.80	Forest land
1798	10893/10	Basu Santa	Raghu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	48	3.80	Forest land
1799	10894/10	Komola Santa	Ghasi Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	49, 52	2.40	Forest land
1800	10895/10	Jogo Santa	Baido Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	50, 57	2.60	Forest land
1801	10896/10	Chandra Santa	Lai Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	51	3.10	Forest land
1802	10897/10	Raghu Santa	Lachana Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	53	8.20	Forest land
1803	10898/10	Mangulu Santa	Rghu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	54	5.20	Forest land
1804	10899/10	Linga Santa	Krushna Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	55	1.00	Forest land
1805	10900/10	Kolmolochan Santa	Jogo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	60	3.60	Forest land
1806	10901/10	Sayma Jani	Dasuru Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	61, 62	9.40	Forest land
1807	10902/10	Sobha Santa	Amru Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	63, 67,	1.50	Forest land
1808	10903/10	Dasarath Santa	Jagannath Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	64	5.10	Forest land
1809	10904/10	Lacha Santa	Sahebo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	65, 66	1.00	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1810	10905/10	Nanda Santa	Pulu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	39, 40	3.30	Forest land
1811	10748/11	Laiban Gond	Hanu gond	Nuagam	Umerkote	Nuagam	7	4.00	Forest Land
1812	10749/11	Raimoni Gond		Nuagam	Umerkote	Nuagam	8	4.00	Forest Land
1813	10750/11	Pabitra Majhi	Alekha Majhi	Nuagam	Umerkote	Nuagam	9	1.10	Forest Land
1814	10751/11	Damu Majhi	Tike Majhi	Nuagam	Umerkote	Nuagam	10	2.80	Forest Land
1815	10752/11	Hemanta Gond	Benjudhar gond	Nuagam	Umerkote	Nuagam	11	4.00	Forest Land
1816	10753/11	Jamboti Majhi		Nuagam	Umerkote	Nuagam	12	2.00	Forest Land
1817	10754/11	Tikaram Majhi	Bhagatram Majhi	Nuagam	Umerkote	Nuagam	13	2.70	Forest Land
1818	10755/11	Sana Gond	Kusa Gond	Nuagam	Umerkote	Nuagam	14	4.10	Forest Land
1819	10756/11	Kundartu Majhi	Prahalad Majhi	Nuagam	Umerkote	Nuagam	15	0.70	Forest Land
1820	10757/11	Enlsingh Gond	Mansingh Gond	Nuagam	Umerkote	Nuagam	16	2.80	Forest Land
1821	10758/11	Chaitu Majhi	Gabinda Majhi	Nuagam	Umerkote	Nuagam	17	2.50	Forest Land
1822	10759/11	Sukran Majhi	Bhagatram Majhi	Nuagam	Umerkote	Nuagam	18	3.00	Forest Land
1823	10760/11	Ealeswar majhi	Bijay Majhi	Nuagam	Umerkote	Nuagam	19	3.00	Forest Land
1824	10761/11	Fremsingh Majhi	Rnja Majhi	Nuagam	Umerkote	Nuagam	20	4.00	Forest Land
1825	10762/11	Gangaswari majhi	Bijay Majhi	Nuagam	Umerkote	Nuagam	21	4.50	Forest Land
1826	10763/11	Santosh Majhi	Bhagatram Majhi	Nuagam	Umerkote	Nuagam	22	3.50	Forest Land
1827	10764/11	Charat majhi	Alekha Majhi	Nuagam	Umerkote	Nuagam	23	3.00	Forest Land
1828	10765/11	Dalpati Gonda	Sana Gond	Nuagam	Umerkote	Nuagam	24	2.50	Forest Land
1829	10766/11	Damu Majhi	Chinu Majhi	Nuagam	Umerkote	Nuagam	25	4.00	Forest Land
1830	10767/11	Surjya Majhi		Nuagam	Umerkote	Nuagam	26	3.00	Forest Land
1831	10768/11	Ehagabat Jhankar	Durbal Jhankar	Nuagam	Umerkote	Nuagam	27	2.50	Forest Land
1832	10769/11	Furuna Majhji	Alekha Majhi	Nuagam	Umerkote	Nuagam	28	2.00	Forest Land
1833	10770/11	Nanda Samrath	Markand Samrath	Nuagam	Umerkote	Nuagam	29	4.00	Forest Land
1834	10771/11	Nakul Majhji	Jugeswar Majhi	Nuagam	Umerkote	Nuagam	30	4.50	Forest Land
1835	10772/11	Lacha Samrath		Nuagam	Umerkote	Nuagam	31	3.50	Forest Land
1836	11484/11	Rama Gond	Laxman Gond	Taliamba	Umerkote	Taliamba	1	0.40	Forest Land
1837	11485/11	Sahadeba Majhi	Sujman Majhi	Taliamba	Umerkote	Taliamba	2	1.30	Forest Land
1838	11486/11	Rama Majhi	Sujman Majhi	Taliamba	Umerkote	Taliamba	3	1.00	Forest Land
1839	11487/11	Pabitra Majhi	Khirsidhu Majhi	Taliamba	Umerkote	Taliamba	4	0.70	Forest Land
1840	11488/11	Bhagat Halba	Ganpati Halba	Taliamba	Umerkote	Taliamba	5	1.00	Forest Land
1841	11489/11	Aaitu Halba	Ganpati Halba	Taliamba	Umerkote	Taliamba	6	0.80	Forest Land
1842	11490/11	Debisingh Bhatra	Prahalad Bhatra	Taliamba	Umerkote	Taliamba	7	4.50	Forest Land
1843	11491/11	Jagannath Halba	Ganpati Halba	Taliamba	Umerkote	Taliamba	8	0.50	Forest Land
1844	11492/11	Bidyadhar Halba	Ganpati Halba	Taliamba	Umerkote	Taliamba	9	0.25	Forest Land
1845	11493/11	Kusta Majhi	Dhirab Majhi	Taliamba	Umerkote	Taliamba	10	1.50	Forest Land
1846	11494/11	Brunda Majhi	Khaga majhi	Taliamba	Umerkote	Taliamba	11	3.00	Forest Land
1847	11495/11	Khyemeraj Bhatra	ghasiram Bhatra	Taliamba	Umerkote	Taliamba	12	1.50	Forest Land
1848	11496/11	Bisu Bhatra	ghasiram Bhatra	Taliamba	Umerkote	Taliamba	13	1.30	Forest Land
1849	11497/11	Iswar Majhi	Khaga Majhi	Taliamba	Umerkote	Taliamba	14	2.00	Forest Land
1850	11507/11	Suadhar Muduli	Ghanpati Muduli	Jhodiaguda	Umerkote	Jhodiaguda	1, 38	2.25	Forest Land
1851	11508/11	Samaru Muduli	Buchu Muduli	Jhodiaguda	Umerkote	Jhodiaguda	2, 39	0.92	Forest Land
1852	11509/11	Laichan Muduli	Sukru Muduli	Jhodiaguda	Umerkote	Jhodiaguda	3, 40	2.90	Forest Land
1853	11510/11	Kuma Muduli	Ghasi Muduli	Jhodiaguda	Umerkote	Jhodiaguda	4, 41	0.80	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1854	11511/11	Daitari Muduli	Bana Muduli	Jhodiaguda	Umerkote	Jhodiaguda	5, 42	2.30	Forest Land
1855	11512/11	Mana Muduli	Limbaddhar Muduli	Jhodiaguda	Umerkote	Jhodiaguda	6, 43	1.10	Forest Land
1856	11513/11	Teno Muduli	Chemgu Muduli	Jhodiaguda	Umerkote	Jhodiaguda	7, 44	3.10	Forest Land
1857	11514/11	Danu Muduli	Rama Muduli	Jhodiaguda	Umerkote	Jhodiaguda	8, 45	6.50	Forest Land
1858	11515/11	Manahar Muduli	Rama Muduli	Jhodiaguda	Umerkote	Jhodiaguda	9, 46	6.75	Forest Land
1859	11516/11	Dambaru Muduli	Manahara Muduli	Jhodiaguda	Umerkote	Jhodiaguda	10, 47	2.35	Forest Land
1860	11517/11	Dandu Muduli	Urdhab Muduli	Jhodiaguda	Umerkote	Jhodiaguda	11, 48	1.51	Forest Land
1861	11518/11	Bhaskar Muduli	Rama Muduli	Jhodiaguda	Umerkote	Jhodiaguda	12, 49	5.90	Forest Land
1862	11519/11	Rabi Muduli	Urdhab Muduli	Jhodiaguda	Umerkote	Jhodiaguda	13, 50	2.10	Forest Land
1863	11520/11	Trinath Muduli	Naru Muduli	Jhodiaguda	Umerkote	Jhodiaguda	14, 15, 51	2.70	Forest Land
1864	11521/11	Jhitru Muduli	Nadu Muduli	Jhodiaguda	Umerkote	Jhodiaguda	16, 17, 52	2.70	Forest Land
1865	11522/11	Laba Muduli	Rajaba Muduli	Jhodiaguda	Umerkote	Jhodiaguda	18, 19, 53	3.80	Forest Land
1866	11523/11	Shiba Muduli	Prabhu Muduli	Jhodiaguda	Umerkote	Jhodiaguda	20, 21, 54	2.30	Forest Land
1867	11524/11	Baspati Muduli	Gurunath Muduli	Jhodiaguda	Umerkote	Jhodiaguda	55, 23, 55	2.10	Forest Land
1868	11525/11	Biswanath Muduli	Saheba Muduli	Jhodiaguda	Umerkote	Jhodiaguda	24, 25, 56	1.52	Forest Land
1869	11526/11	Chabi Muduli	Urdhaba Muduli	Jhodiaguda	Umerkote	Jhodiaguda	26, 27, 57	0.91	Forest Land
1870	11527/11	Udkhudi Muduli	Sanu Muduli	Jhodiaguda	Umerkote	Jhodiaguda	28, 29, 58	2.32	Forest Land
1871	11528/11	Sukha Muduli	Ghasi Muduli	Jhodiaguda	Umerkote	Jhodiaguda	30, 31, 59	1.52	Forest Land
1872	11529/11	Pourustom Mudulu	Manahar Muduli	Jhodiaguda	Umerkote	Jhodiaguda	32 33, 60	2.84	Forest Land
1873	11530/11	Jayaram Muduli	Mana Muduli	Jhodiaguda	Umerkote	Jhodiaguda	34, 61	1.60	Forest Land
1874	11531/11	Gagan Muduli	Bhaskar Muduli	Jhodiaguda	Umerkote	Jhodiaguda	35	0.70	Forest Land
1875	11532/11	Sahadeb Muduli	Dhanu Muduli	Jhodiaguda	Umerkote	Jhodiaguda	36	4.40	Forest Land
1876	11533/11	Khagapati Muduli	Daitari Muduli	Jhodiaguda	Umerkote	Jhodiaguda	37	2.50	Forest Land
1877	11534/11	Shiba Bhatra	Purustom Bhatra	Purniguda	Umerkote	Purniguda	1	1.20	Forest Land
1878	11535/11	Gobinda Bhatra	Purustom Bhatra	Purniguda	Umerkote	Purniguda	2	0.80	Forest Land
1879	11536/11	Sukru Bhatra	Gobinda Bhatra	Purniguda	Umerkote	Purniguda	3	1.00	Forest Land
1880	11537/11	Parshu Bhatra	Shiba Bhatra	Purniguda	Umerkote	Purniguda	4	1.10	Forest Land
1881	11538/11	Lachhaman Pujari	Madhab Pujari	Purniguda	Umerkote	Purniguda	5	0.30	Forest Land
1882	11539/11	Anand Bhatra	Dhansai Bhatra	Purniguda	Umerkote	Purniguda	6	4.00	Forest Land
1883	11540/11	Bali Bhatra	Gobinda Bhatra	Purniguda	Umerkote	Purniguda	7	1.20	Forest Land
1884	11541/11	Dhanpati Bhatra	Kadu Bhatra	Purniguda	Umerkote	Purniguda	8	1.10	Forest Land
1885	11542/11	Ashtu Bhatra	Baidanath Bhatra	Purniguda	Umerkote	Purniguda	9	5.80	Forest Land
1886	11543/11	Jagannath Bhatra	Astu Bhatra	Purniguda	Umerkote	Purniguda	10	5.10	Forest Land
1887	11544/11	Hari Bhatra	Asharam Bhatra	Purniguda	Umerkote	Purniguda	11	1.60	Forest Land
1888	11545/11	Chaitu Bhatra	Bashudeb Bhatra	Purniguda	Umerkote	Purniguda	12	3.50	Forest Land
1889	11546/11	Raghu Bhatra	Chaitu Bhatra	Purniguda	Umerkote	Purniguda	13	2.60	Forest Land
1890	11547/11	Gangadhar Bhatra	Khadi Bhatra	Purniguda	Umerkote	Purniguda	14	1.10	Forest Land
1891	11548/11	Trilochan Bhatra	Khagapati Bhatra	Purniguda	Umerkote	Purniguda	15	2.80	Forest Land
1892	11549/11	Jagannath Bhatra	Jayaram Bhatra	Purniguda	Umerkote	Purniguda	16	2.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1893	11550/11	Sabitri Bhatra		Purniguda	Umerkote	Purniguda	17	1.90	Forest Land
1894	11551/11	Asharam Bhatra	Jaga Bhatra	Purniguda	Umerkote	Purniguda	18	2.00	Forest Land
1895	11552/11	Dabarudhar Bhatra	Kama Bhatra	Purniguda	Umerkote	Purniguda	19	2.00	Forest Land
1896	11553/11	Samaru Bhatra	Dumar Bhatra	Purniguda	Umerkote	Purniguda	20	2.00	Forest Land
1897	11554/11	Ayati Bhatra		Purniguda	Umerkote	Purniguda	21	1.70	Forest Land
1898	11555/11	Damu Bhatra	Aitu Bhatra	Purniguda	Umerkote	Purniguda	22	6.80	Forest Land
1899	11556/11	Damu Bhatra	Baidanath Bhatra	Purniguda	Umerkote	Purniguda	23	6.70	Forest Land
1900	11557/11	Chaitan Bhatra	Rupa Bhatra	Purniguda	Umerkote	Purniguda	24	2.30	Forest Land
1901	11558/11	Damu Bhatra	Krupa Bhatra	Purniguda	Umerkote	Purniguda	25	3.80	Forest Land
1902	11559/11	Khadi Bhatra	Rama Bhatra	Purniguda	Umerkote	Purniguda	26	1.10	Forest Land
1903	11560/11	Kumar Bhatra	Arjuna Bhatra	Purniguda	Umerkote	Purniguda	27	1.90	Forest Land
1904	11561/11	Kamalochoan Bhatra	Madhu Bhatra	Purniguda	Umerkote	Purniguda	28	0.80	Forest Land
1905	11562/11	Lachman Bhatra		Purniguda	Umerkote	Purniguda	29	2.90	Forest Land
1906	11563/11	Mangalu Bhatra	Jaga Bhatra	Purniguda	Umerkote	Purniguda	30	1.20	Forest Land
1907	11564/11	Bibhisen Bhatra	Gurubandhu Bhatra	Purniguda	Umerkote	Purniguda	31	2.00	Forest Land
1908	11565/11	Jema Bhatra		Purniguda	Umerkote	Purniguda	32	5.80	Forest Land
1909	11566/11	Bhagaban Bhatra	Gabardhan Bhatra	Purniguda	Umerkote	Purniguda	33	3.50	Forest Land
1910	11567/11	Baidanath Bhatra	Dambaru Bhatra	Purniguda	Umerkote	Purniguda	34	2.00	Forest Land
1911	11568/11	Dhana Bhatra	Padlam Bhatra	Purniguda	Umerkote	Purniguda	35	4.50	Forest Land
1912	11569/11	Jhina Bhatra	Khadi Bhatra	Purniguda	Umerkote	Purniguda	36	1.10	Forest Land
1913	11570/11	Krushna Bhatra	Chaitan Bhatra	Purniguda	Umerkote	Purniguda	37	3.80	Forest Land
1914	11571/11	Paduram Bhatra	Khadi Bhatra	Purniguda	Umerkote	Purniguda	38	1.10	Forest Land
1915	11572/11	Padam Bhatra	Hanu Bhatra	Purniguda	Umerkote	Purniguda	39	3.50	Forest Land
1916	11573/11	Tula Bhatra	Sani Bhatra	Purniguda	Umerkote	Purniguda	40	3.40	Forest Land
1917	11574/11	Buduram Bhatra	Narayan Bhatra	Purniguda	Umerkote	Purniguda	41	0.60	Forest Land
1918	11575/11	Sani Bhatra		Purniguda	Umerkote	Purniguda	42	3.30	Forest Land
1919	11576/11	Purusuti Bhatra	Sana Bhatra	Purniguda	Umerkote	Purniguda	43	1.50	Forest Land
1920	11577/11	Lakhinath Bhatra	Arjuna Bhatra	Purniguda	Umerkote	Purniguda	44	1.00	Forest Land
1921	11578/11	Pulu Santa	Kanu Santa	Ambadora	Umerkote	Ambadora	1, 17	7.55	Forest Land
1922	11579/11	Ghasi Santa	Tilii Santa	Ambadora	Umerkote	Ambadora	2, 18	1.72	Forest Land
1923	11580/11	Bali Santa	Kandra Santa	Ambadora	Umerkote	Ambadora	3, 19	2.02	Forest Land
1924	11581/11	Moti Santa	Pulu Santa	Ambadora	Umerkote	Ambadora	4, 20	1.54	Forest Land
1925	11582/11	Banguru Pangi	Sambhu Pangi	Ambadora	Umerkote	Ambadora	5, 21	4.56	Forest Land
1926	11583/11	Ashu Santa	Witu Santa	Ambadora	Umerkote	Ambadora	6, 22	4.53	Forest Land
1927	11584/11	Mulia Santa	Kandra Santa	Ambadora	Umerkote	Ambadora	7, 23	2.84	Forest Land
1928	11585/11	Bishnu Pangi	Sambhu Pangi	Ambadora	Umerkote	Ambadora	8, 24	5.03	Forest Land
1929	11586/11	Betru Santa	Dadia Santa	Ambadora	Umerkote	Ambadora	9, 25	6.26	Forest Land
1930	11587/11	Nanda Tadingi	Ulli Tadingi	Ambadora	Umerkote	Ambadora	10, 26	1.84	Forest Land
1931	11588/11	Kandila Santa	Karla Santa	Ambadora	Umerkote	Ambadora	11, 27	2.54	Forest Land
1932	11589/11	Rama Pangi	Bingu Pangi	Ambadora	Umerkote	Ambadora	12, 28	3.43	Forest Land
1933	11590/11	Bitu Pangi	Nistu Pangi	Ambadora	Umerkote	Ambadora	13, 29	4.55	Forest Land
1934	11591/11	Dinu Santa	Sambaru Santa	Ambadora	Umerkote	Ambadora	14, 30	3.94	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1935	11592/11	Mangdu Santa	Sambari Santa	Ambadora	Umerkote	Ambadora	15, 31	1.55	Forest Land
1936	11593/11	Dring Santa	Bushu Santa	Ambadora	Umerkote	Ambadora	16, 32	1.92	Forest Land
1937	11594/11	Sada Santa	Gobi Santa	Jhitrusahi	Umerkote	Jhitrusahi	1, 20	5.03	Forest Land
1938	11595/11	Sarathi Santa	Basana Santa	Jhitrusahi	Umerkote	Jhitrusahi	2, 21	4.03	Forest Land
1939	11596/11	Salman Santa	Krupadan Santa	Jhitrusahi	Umerkote	Jhitrusahi	3, 22	3.93	Forest Land
1940	11597/11	Shyama Santa	Brunda Santa	Jhitrusahi	Umerkote	Jhitrusahi	4, 23	5.52	Forest Land
1941	11598/11	Lachan Santa	Kangu Santa	Jhitrusahi	Umerkote	Jhitrusahi	5, 24	0.43	Forest Land
1942	11599/11	Kalia Santa	Luku Santa	Jhitrusahi	Umerkote	Jhitrusahi	6, 25	3.03	Forest Land
1943	11600/11	Bhikari Santa	Kartika Santa	Jhitrusahi	Umerkote	Jhitrusahi	7, 26	2.82	Forest Land
1944	11601/11	Somnath Santa	Jhitru Santa	Jhitrusahi	Umerkote	Jhitrusahi	8, 27	4.04	Forest Land
1945	11602/11	Butia Santa	Mashi Santa	Jhitrusahi	Umerkote	Jhitrusahi	9, 28	2.84	Forest Land
1946	11603/11	Padma Santa	Bharat Santa	Jhitrusahi	Umerkote	Jhitrusahi	10, 29	5.02	Forest Land
1947	11604/11	Jagannath Santa	Krupa Santa	Jhitrusahi	Umerkote	Jhitrusahi	11, 30	2.02	Forest Land
1948	11605/11	Lai Santa	Bangru Santa	Jhitrusahi	Umerkote	Jhitrusahi	12, 31	1.22	Forest Land
1949	11606/11	Guru Santa	Krusha Santa	Jhitrusahi	Umerkote	Jhitrusahi	13, 32	4.04	Forest Land
1950	11607/11	jadu Santa	Krupa Santa	Jhitrusahi	Umerkote	Jhitrusahi	14, 33	0.54	Forest Land
1951	11608/11	Rupa Santa	Gobi Santa	Jhitrusahi	Umerkote	Jhitrusahi	15, 34	2.84	Forest Land
1952	11609/11	Patra Santa	Krupa Santa	Jhitrusahi	Umerkote	Jhitrusahi	16, 35	4.72	Forest Land
1953	11610/11	Lakhan Santa	Sadan Santa	Dhokajhoran	Umerkote	Dhokajhoran	17, 36	0.95	Forest Land
1954	11611/11	Krushna Santa	Odi Santa	Dhokajhoran	Umerkote	Dhokajhoran	18	0.05	Forest Land
1955	11612/11	Arjuna Santa	Jama Santa	Dhokajhoran	Umerkote	Dhokajhoran	19	0.02	Forest Land
1956	11613/11	Beshu Santa	Damana Santa	Dhokajhoran	Umerkote	Dhokajhoran	1, 16	5.12	Forest Land
1957	11614/11	Damu Santa	Dumari Santa	Dhokajhoran	Umerkote	Dhokajhoran	2, 17	4.03	Forest Land
1958	11615/11	Nanda Santa	Laba Santa	Dhokajhoran	Umerkote	Dhokajhoran	3, 18	4.52	Forest Land
1959	11616/11	Rupa Santa	Lachhama Santa	Dhokajhoran	Umerkote	Dhokajhoran	4, 19	4.52	Forest Land
1960	11617/11	Ratha Santa	Rupuna Santa	Dhokajhoran	Umerkote	Dhokajhoran	5, 20	5.05	Forest Land
1961	11618/11	Rama Santa	Mandra Santa	Dhokajhoran	Umerkote	Dhokajhoran	6, 21	0.84	Forest Land
1962	11619/11	Katu Santa	Shikhu Santa	Dhokajhoran	Umerkote	Dhokajhoran	7, 22	4.52	Forest Land
1963	11620/11	Diudu Santa	Rupuna Santa	Dhokajhoran	Umerkote	Dhokajhoran	8, 23	4.52	Forest Land
1964	11621/11	Sambaru Santa	Ketu Santa	Dhokajhoran	Umerkote	Dhokajhoran	9, 24	4.64	Forest Land
1965	11622/11	Kumuti Santa	Ketu Santa	Dhokajhoran	Umerkote	Dhokajhoran	10, 25	4.05	Forest Land
1966	11623/11	Madhu Santa	Sunia Santa	Dhokajhoran	Umerkote	Dhokajhoran	11, 26	4.05	Forest Land
1967	11624/11	Thodi Santa	Krupuna Santa	Dhokajhoran	Umerkote	Dhokajhoran	12, 27	4.03	Forest Land
1968	11625/11	Inda Santa		Dhokajhoran	Umerkote	Dhokajhoran	13, 28	3.83	Forest Land
1969	11626/11	Dasha Santa	Biswanath Santa	Dhokajhoran	Umerkote	Dhokajhoran	14, 29	4.53	Forest Land
1970	11627/11	Kia Santa	Thodi Santa	Dhokajhoran	Umerkote	Dhokajhoran	15, 30	4.05	Forest Land
1971	11628/11	Bukta Santa	Laba Santa	Dhokajhoran	Umerkote	Dhokajhoran	31, 32	4.56	Forest Land
1972	11629/11	Tanka Jani	Raghu Jani	Hundardhodi	Umerkote	Hundardho9d i	1, 10	2.63	Forest Land
1973	11630/11	Jagannath Jani	Chatur Jani	Hundardhodi	Umerkote	Hundardho9d i	2, 11	4.45	Forest Land
1974	11631/11	Padlam Jani	Bhagaban Jani	Hundardhodi	Umerkote	Hundardho9d i	3, 12	2.05	Forest Land
1975	11632/11	Lalita Halba		Hundardhodi	Umerkote	Hundardho9d i	4, 13	4.14	Forest Land
1976	11633/11	Gina Jani	Sanu Jani	Hundardhodi	Umerkote	Hundardho9d i	5, 14	3.22	Forest Land
1977	11634/11	Sansai Halba	Sunadhar Halba	Hundardhodi	Umerkote	Hundardho9d i	6, 15	0.86	Forest Land
1978	11635/11	Antu Gonda	Tirsingh Gond	Hundardhodi	Umerkote	Hundardho9d i	7, 16	2.14	Forest Land
1979	11636/11	Sanu Gond	Tirsingh Gond	Hundardhodi	Umerkote	Hundardho9d i	8, 17	2.06	Forest Land
1980	11637/11	Indra Halba	Nandu Halba	Hundardhodi	Umerkote	Hundardho9d i	9, 18	4.20	Forest Land
1981	6088/10	Damaru Bhatra	Singo Bhatra	Nirapodar	Jharigam	Rirapodar	40/11	0.55	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1982	6089/10	Dhana Bhatra	Chaitu Bhatra	Nirapodar	Jharigam	Rirapodar	40/19	0.10	Forest Land
1983	6090/10	Loki Bhatra	Sibo Bhatra	Nirapodar	Jharigam	Rirapodar	40/31	0.50	Forest Land
1984	6091/10	Dainu Bhatra	Dhanurjya Bhatra	Nirapodar	Jharigam	Rirapodar	40/27	0.40	Forest Land
1985	6092/10	Jalandhar Bhatra	Soma Bhatra	Nirapodar	Jharigam	Rirapodar	40/12, 40/29	1.23	Forest Land
1986	6093/10	Singo Bhatra	Chaitu Bhatra	Nirapodar	Jharigam	Rirapodar	40/17, 34	1.18	Forest Land
1987	6094/10	Lalita Bhatra	Chaitu Bhatra	Nirapodar	Jharigam	Rirapodar	40/18	0.11	Forest Land
1988	6095/10	Amarsingh Bhatra	Sukman Bhatra	Nirapodar	Jharigam	Rirapodar	40/8	2.10	Forest Land
1989	6096/10	Sukman Bhatra	Malsai Bhatra	Nirapodar	Jharigam	Rirapodar	40/06, 40/22, 40/28	2.95	Forest Land
1990	6097/10	Chandra Bhatra	Soma Bhatra	Nirapodar	Jharigam	Rirapodar	40/13	0.50	Forest Land
1991	6098/10	Kamalochar Bhatra	Chainu Bhatra	Nirapodar	Jharigam	Rirapodar	40/26, 7/3	1.45	Forest Land
1992	6099/10	Jaladhar Bhatra	Chaitu Bhatra	Nirapodar	Jharigam	Rirapodar	40/20	0.10	Forest Land
1993	6/100/10	Padlam Bhatra	Dhanurjya Bhatra	Nirapodar	Jharigam	Rirapodar	40/27,	0.45	Forest Land
1994	6/101/10	Ghana Bhatra	Channu Bhatra	Nirapodar	Jharigam	Rirapodar	7/4, 40/25	1.35	Forest Land
1995	6/102/10	Malsai Bhatra	Burnda Bhatra	Nirapodar	Jharigam	Rirapodar	40/5	0.50	Forest Land
1996	6/103/10	Indra Bhatra	Soradu Bhatra	Nirapodar	Jharigam	Rirapodar	40/7, 40/15	2.05	Forest Land
1997	6/104/10	Dupraj Bhatra	Singo Bhatra	Nirapodar	Jharigam	Rirapodar	40/30	0.50	Forest Land
1998	6/105/10	Sukru Bhatra	Lalita Bhatra	Nirapodar	Jharigam	Rirapodar	40/21	0.80	Forest Land
1999	6/106/10	Bana Bhatra	Durjan Bhatra	Nirapodar	Jharigam	Rirapodar	17/1/37	3.40	Forest Land
2000	6/107/10	Lachimdhar Bhatra	Kailu Bhatra	Nirapodar	Jharigam	Rirapodar	17/1/32	1.10	Forest Land
2001	6/108/10	Dhansingh Samrath	Dalsai Samarath	Nirapodar	Jharigam	Rirapodar	17/1/33	1.30	Forest Land
2002	6/109/10	Radhakrustna Samrath	Dalsai Samrath	Nirapodar	Jharigam	Rirapodar	17/1/34	1.10	Forest Land
2003	61/10/10	Padlam Bhatra	Gurubaru Bhatra	Nirapodar	Jharigam	Rirapodar	7/2	1.35	Forest Land
2004	6111/10	Mangalbari Bhatra		Nirapodar	Jharigam	Rirapodar	17/1/38	1.50	Forest Land
2005	6112/10	Subaren Bhatra	Dasu Bhatra	Nirapodar	Jharigam	Rirapodar	17/1/36	3.60	Forest Land
2006	6113/10	Sanpat Bhatra	Bansingh Bhatra	Nirapodar	Jharigam	Rirapodar	17/1/39	0.70	Forest Land
2007	6114/10	Gangadhar Bhatra	Kecha Bhatra	Nirapodar	Jharigam	Rirapodar	40/23	0.10	Forest Land
2008	6115/10	Raghu Bhatra	Samnath Bhatra	Nirapodar	Jharigam	Rirapodar	40/30(a)	0.10	Forest Land
2009	6116/10	Baidu Bhatra	Ganpati Bhatra	Nirapodar	Jharigam	Rirapodar	17/35	0.65	Forest Land
2010	10392/10	Kapurchand Bhatra	Magon Bhatra	Bhalukanari	Jharigam	Bhalukanari	1440, 1443	4.01	Forest land
2011	10393/10	Chachiri Jani	Gopi Jani	Bhalukanari	Jharigam	Bhalukanari	327, 328	3.69	Forest land
2012	10394/10	Dumor Majhi	Chokrodhar Majhi	Bhalukanari	Jharigam	Bhalukanari	347	3.27	Forest land
2013	10395/10	Mano Santa	Jagabandhu Santa	Bhalukanari	Jharigam	Bhalukanari	196	1.11	Forest land
2014	10396/10	Jagabandhu Santa	Lengu Santa	Bhalukanari	Jharigam	Bhalukanari	49, 182	1.98	Forest land
2015	10397/10	Manabadh Majhi	Makunda Majhi	Bhalukanari	Jharigam	Bhalukanari	1875	2.28	Forest land
2016	10398/10	Konoko Majhi	Ruposingh Majhi	Bhalukanari	Jharigam	Bhalukanari	784	0.89	Forest land
2017	10399/10	Choitu Majhi	Dojone Majhi	Bhalukanari	Jharigam	Bhalukanari	1339	1.28	Forest land
2018	10400/10	Tulasa Majhi	Moniram Majhi	Bhalukanari	Jharigam	Bhalukanari	161, 149, 181	4.01	Forest land
2019	10401/10	Dinger Majhi	Ganjadhar Majhi	Bhalukanari	Jharigam	Bhalukanari	742, 743	3.95	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2020	10402/10	Sunadhar Majhiu	Dukhi Majhi	Bhalukanari	Jharigam	Bhalukanari	791	2.38	Forest land
2021	10403/10	Sonu Majhi	Lochi Majhi	Bhalukanari	Jharigam	Bhalukanari	445	2.88	Forest land
2022	10404/10	Kumo Majhi	Damodar Majha	Bhalukanari	Jharigam	Bhalukanari	781, 782, 806	4.83	Forest land
2023	10405/10	Krushno Santa	Kostura Santa	Bhalukanari	Jharigam	Bhalukanari	4, 5, 6	4.25	Forest land
2024	10406/10	Khiro Majhi	Narayan Majhi	Bhalukanari	Jharigam	Bhalukanari	443	1.46	Forest land
2025	10407/10	Simanchalo Majhi	Chokradhar Majhi	Bhalukanari	Jharigam	Bhalukanari	446	2.33	Forest land
2026	10408/10	Krushno Banjara	Hema Banjara	Bhalukanari	Jharigam	Bhalukanari	1561	2.68	Forest land
2027	10409/10	Mudi Santa	Sukru Santa	Bhalukanari	Jharigam	Bhalukanari	147	0.40	Forest land
2028	10410/10	Isman Majhi	Sunadhar Majhi	Bhalukanari	Jharigam	Bhalukanari	191	1.98	Forest land
2029	10411/10	Parameswar Majhi	Kartika Majhi	Bhalukanari	Jharigam	Bhalukanari	721, 723, 847	4.10	Forest land
2030	10412/10	Purno Ch. Majhi	Dhaneswar Majhi	Bhalukanari	Jharigam	Bhalukanari	198	1.91	Forest land
2031	10413/10	Rupsingh Jani	Jayasingh Jani	Dukalu poda	Jharigam	Bhalukanari	3	0.46	Forest land
2032	10414/10	Madan Majhi	Mura Majhi	Dukalu poda	Jharigam	Bhalukanari	200/1	3.50	Forest land
2033	10415/10	Porsuram Majhi	Durjono Majhi	Sariaguda	Jharigam	Bhalukanari	983/1	0.90	Forest land
2034	10416/10	Narsingh Majhi	Mura Majhi	Sariaguda	Jharigam	Bhalukanari	201	1.52	Forest land
2035	10417/10	Tilo Majhi	Ghasiram Majhi	Kondoguda	Jharigam	Bhalukanari	1880	3.86	Forest land
2036	10418/10	Boti Majhi	Ghasiram Majhi	Kondoguda	Jharigam	Bhalukanari	222	1.94	Forest land
2037	10419/10	Chaitan Majhi	Diso Majhi	Sariaguda	Jharigam	Bhalukanari	159	2.10	Forest land
2038	10420/10	Sonyasi Majhi	Suklambar Majhi	Dukalu poda	Jharigam	Bhalukanari	979	1.38	Forest land
2039	10421/10	Khiro Majhi	Narayan Majhi	Sariaguda	Jharigam	Bhalukanari	447	2.24	Forest land
2040	10422/10	Bosonto Majhi	Sibo Majhi	Sariaguda	Jharigam	Bhalukanari	160	0.50	Forest land
2041	10423/10	Durjyadhan Majhi	Giridhar Majhi	Sariaguda	Jharigam	Bhalukanari	986	1.14	Forest land
2042	10424/10	Tankodhar Majhi	Rajkumar Majhi	Sariaguda	Jharigam	Bhalukanari	486	4.10	Forest land
2043	10425/10	Bijaya Gond	Gurubandhu Gond	Kadomali	Jharigam	Bhalukanari	582, 1903	0.19	Forest land
2044	10426/10	Saidhar Santa	Khago Santa	Sariaguda	Jharigam	Bhalukanari	133	1.02	Forest land
2045	10427/10	Bhandei Majhi	Budu Majhi	Sariaguda	Jharigam	Bhalukanari	986	1.16	Forest land
2046	10428/10	Kuna Majhi		Sariaguda	Jharigam	Bhalukanari	742	2.28	Forest land
2047	10429/10	Kusuno Santa	Kostura Santa	Bhalukanari	Jharigam	Bhalukanari	12	1.98	Forest land
2048	10430/10	Ashoka Majhi	Chokradhar Majhi	Sariaguda	Jharigam	Bhalukanari	347	3.27	Forest land
2049	10431/10	Raidhar Majhi	Damodar Majha	Kandaguda	Jharigam	Bhalukanari	783	3.30	Forest land
2050	10432/10	Sansai Bhatra	Bhagirathi Bhatra	Mongliguda	Jharigam	Bhalukanari	1437, 1438	1.80	Forest land
2051	10433/10	Bhagaban Jani	Chachiri Jani	Bhalukanari	Jharigam	Bhalukanari	341, 342	3.25	Forest land
2052	10434/10	Gopi Majhi	Narayan Majhi	Kandaguda	Jharigam	Bhalukanari	1893	3.86	Forest land
2053	10435/10	Dinobandhu Majhi	Makunda Majhi	Kandaguda	Jharigam	Bhalukanari	1802, 1803	1.18	Forest land
2054	10436/10	Dalapati Majhi	Basu Majhi	Kandaguda	Jharigam	Bhalukanari	528	3.26	Forest land
2055	10437/10	Purno Majhi	Dalpo Majhi	Kandaguda	Jharigam	Bhalukanari	528	3.26	Forest land
2056	10438/10	Kedar Majhi	Gopinath Majhi	Dharnibeda	Jharigam	Bhalukanari	82	0.93	Forest land
2057	10439/10	Tison Majhi	Dibo Majhi	Kandaguda	Jharigam	Bhalukanari	1880/2	3.86	Forest land
2058	10440/10	Dhaniram Bajnara	Hena Banjara	Bhalukanari	Jharigam	Bhalukanari	1788	0.49	Forest land
2059	10441/10	Monjit Majhi	Sukalambar Majhi	Dukalu poda	Jharigam	Bhalukanari	845	0.12	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2060	10442/10	Hori Dharua	Gobinda Dharua	Bhalukanari	Jharigam	Bhalukanari	152, 154	2.08	Forest land
2061	10443/10	Soradu Dharua	Sukalu Dharua	Chochorapodar	Jharigam	Bhalukanari	206	1.76	Forest land
2062	10444/10	Hiralal Banjara	Chedu Banjara	Kandaguda	Jharigam	Bhalukanari	1796, 1799	1.31	Forest land
2063	10445/10	Ango Dharua	Hori Dharua	Bhalukanari	Jharigam	Bhalukanari	154	0.77	Forest land
2064	10446/10	Sopursingh Dharua	Gobindho Dharua	Bhalukanari	Jharigam	Bhalukanari	228	0.78	Forest land
2065	10447/10	Khiradhi Dharua	Ratnakar Dharua	Bhalukanari	Jharigam	Bhalukanari	317, 318	3.51	Forest land
2066	10448/10	Borom Bajnara	Ramu Banjara	Phupugam	Jharigam	Bhalukanari	1888	1.59	Forest land
2067	10449/10	Kapurchand Bhai	Alabadi Bhoi	Kandaguda	Jharigam	Bhalukanari	787, 796	1.88	Forest land
2068	10450/10	Sitaram Santa	Siva Santa	Sariaguda	Jharigam	Bhalukanari	960	1.85	Forest land
2069	10451/10	Chakradhar Majhi	Makunda Majhi	Sariaguda	Jharigam	Bhalukanari	963, 448, 450	4.54	Forest land
2070	10452/10	Ghasiram Santa	Linga Santa	Sariaguda	Jharigam	Bhalukanari	961	1.70	Forest land
2071	10453/10	Kamalu Sant	Rali Santa	Sariaguda	Jharigam	Bhalukanari	987	2.58	Forest land
2072	10454/10	Dama Santa	Ghena Santa	Kasturipoda	Jharigam	Bhalukanari	1015	0.18	Forest land
2073	10455/10	Damu Santa	Phulsai Santa	Kasturipoda	Jharigam	Bhalukanari	1015	0.20	Forest land
2074	10456/10	Gopal Santa	Mudi Santa	Sariaguda	Jharigam	Bhalukanari	1015	0.18	Forest land
2075	10457/10	Jagannath Majhi	Dukalu Majhi	Kandaguda	Jharigam	Bhalukanari	1841	0.74	Forest land
2076	10458/10	Dasarath Santa	Jagabandhu Santa	Kasturipoda	Jharigam	Bhalukanari	1015	0.18	Forest land
2077	10459/10	Iswar Bajnara	Ghania Banjara	Kandaguda	Jharigam	Bhalukanari	1851	0.42	Forest land
2078	10460/10	Rabindra Banjara	Dasaru Banjara	Kandaguda	Jharigam	Bhalukanari	1851	0.42	Forest land
2079	10461/10	Hiralal Banjara	Dhedei Banjara	Kandaguda	Jharigam	Bhalukanari	1851	0.44	Forest land
2080	10462/10	Rupadhar Majhi	Phagunu Majhi	Kandaguda	Jharigam	Bhalukanari	1861	0.50	Forest land
2081	10463/10	Narsingh Banjara	Dhedu Banjara	Kandaguda	Jharigam	Bhalukanari	1855	0.50	Forest land
2082	10464/10	Bhagirathi Banjara	Dhedu Banjara	Kandaguda	Jharigam	Bhalukanari	1855	0.41	Forest land
2083	10465/10	Haladhar Banjara	Dhedu Banjara	Kandaguda	Jharigam	Bhalukanari	1852	1.13	Forest land
2084	10466/10	Sidei Banjara	Dhedu Banjara	Kandaguda	Jharigam	Bhalukanari	1870	0.49	Forest land
2085	10467/10	Beldhar Banjara	Ghania Banjara	Kandaguda	Jharigam	Bhalukanari	1847, 1842	1.31	Forest land
2086	10468/10	Narasingh Bhatra	Damu Banjara	Palasagam	Jharigam	Bhalukanari	1419, 1429	2.99	Forest land
2087	10469/10	Jaga Bhatra	Manabadh Bhatra	Palasagam	Jharigam	Bhalukanari	1420, 1428	1.39	Forest land
2088	10470/10	Mansingh Pujari	Mansai Pujari	Palasagam	Jharigam	Bhalukanari	1403, 1404	2.13	Forest land
2089	10471/10	Nilam Bhatra	Harichand Bhatra	Palasagam	Jharigam	Bhalukanari	1432	1.36	Forest land
2090	10472/10	Lachu Bhatra	Rathi Bhatra	Palasagam	Jharigam	Bhalukanari	1422, 1426	2.83	Forest land
2091	10753/10	Baidu Chalan	Bhagaban Chalan	Dhodra	Jharigam	Dhodra	156/8	1.00	Forest land
2092	10754/10	Bansingh Bhatra	Lachu Bhatra	Dhodra	Jharigam	Dhodra	156	0.90	Forest land
2093	10755/10	Dhaner Bhatra	Lachu Bhatra	Dhodra	Jharigam	Dhodra	156	1.00	Forest land
2094	10756/10	Buti Bhatra	Lachu Bhatra	Dhodra	Jharigam	Dhodra	156	1.00	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2095	10757/10	Salimdhar Majhi	Dasarath Majhi	Dhodra	Jharigam	Dhodra	156	1.50	Forest land
2096	10758/10	Duaru Bhatra	Buku Bhatra	Dhodra	Jharigam	Dhodra	156	1.00	Forest land
2097	10759/10	Bujo Bhatra	Khasu Bhatra	Dhodra	Jharigam	Dhodra	5, 156	3.00	Forest land
2098	10760/10	Ghana Majhi	Kamala Majhi	Dhodra	Jharigam	Dhodra	156, 10	2.30	Forest land
2099	10761/10	Padu Chalan	Baidu Chalan	Dhodra	Jharigam	Dhodra	156	0.35	Forest land
2100	10762/10	Damburu Pujari	Ram Pujari	Dhodra	Jharigam	Dhodra	10, 12	1.50	Forest land
2101	10763/10	Chandru Bhatra	Liti Bhatra	Dhodra	Jharigam	Dhodra	12	0.30	Forest land
2102	10764/10	Ramnath Majhi	Sukru Majhi	Dhodra	Jharigam	Dhodra	3	0.50	Forest land
2103	10765/10	Durjya Chalan	Bhagaban Chalan	Dhodra	Jharigam	Dhodra	12	1.00	Forest land
2104	10766/10	Sonadhar Bhatra	Miri Bhatra	Dhodra	Jharigam	Dhodra	12/22	1.50	Forest land
2105	10767/10	Sansai Bhatra	Harischandra Bhatra	Dhodra	Jharigam	Dhodra	22	1.00	Forest land
2106	10768/10	Surendra Chalan	Chandra Chalan	Dhodra	Jharigam	Dhodra	10	2.00	Forest land
2107	10769/10	Gurubaru Bhatra	Gina Bhatra	Dhodra	Jharigam	Dhodra	10	1.00	Forest land
2108	10770/10	Ramesh Chalan	Ginu Chalan	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2109	10771/10	Aitu Chalan	Ginu Chalan	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2110	10772/10	Jagabandhu Chalan	Ginu Chalan	Dhodra	Jharigam	Dhodra	3/5, 27	1.50	Forest land
2111	10773/10	Gurubaru Chalan	Sonu Bhatra	Dhodra	Jharigam	Dhodra	3/10	2.00	Forest land
2112	10774/10	Hemant Chalan	Kalijug Chalan	Dhodra	Jharigam	Dhodra	3/26	3.00	Forest land
2113	10775/10	Bakchand Majhi	Madhu Majhi	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2114	10776/10	Kapurchand Majhi	Madhu Majhi	Dhodra	Jharigam	Dhodra	10/2, 3/9	4.00	Forest land
2115	10777/10	Haribandhu Majhi	Bukulu Majhi	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2116	10778/10	Sabita Bhatra	Santa Majhi	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2117	10779/10	Santa Majhi	Syamo Sundar Majhi	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2118	10780/10	Dasmat Bhatra	Sona Bhatra	Dhodra	Jharigam	Dhodra	3	0.50	Forest land
2119	10781/10	Jagabandhu Bhatra	Sona Bhatra	Dhodra	Jharigam	Dhodra	3	0.50	Forest land
2120	10782/10	Ratan Bhatra	Mudi Bhatra	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2121	10783/10	Damu Bhatra	Mudi Bhatra	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2122	10784/10	Dinu Bhatra	Mangtu Bhatra	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2123	10785/10	Chandra Chalan	Bhagaban Chalan	Dhodra	Jharigam	Dhodra	3	1.50	Forest land
2124	10786/10	Dhansai Majhi	Jaisingh Majhi	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2125	10787/10	Sukalu Bhatra	Dukhu Bhatra	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2126	10788/10	Sankar Bhatra	Duaru Bhatra	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2127	10789/10	Sahadeb Pujari	Sonu Pujari	Dhodra	Jharigam	Dhodra	12	2.00	Forest land
2128	10790/10	Ramchandra Pujari	Jhaldhar Pujari	Dhodra	Jharigam	Dhodra	12	2.00	Forest land
2129	10791/10	Sukman Bhatra	Sonadhar Bhatra	Dhodra	Jharigam	Dhodra	3	1.10	Forest land
2130	10792/10	Arkita Bhatra	Sukru Bhatra	Dhodra	Jharigam	Dhodra	3	1.50	Forest land
2131	10793/10	Anchit Bhatra	Sukru Bhatra	Dhodra	Jharigam	Dhodra	3	1.50	Forest land
2132	10794/10	Budu Bhatra	Sukru Bhatra	Dhodra	Jharigam	Dhodra	3	1.60	Forest land
2133	10795/10	Manglu Bhatra	Gurubaru Bhatra	Dhodra	Jharigam	Dhodra	22	1.00	Forest land
2134	10796/10	Sanpat Bhatra	Ghasi Bhatra	Dhodra	Jharigam	Dhodra	3	1.00	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2135	10797/10	Chaitu Bhatra	Gourachand Bhatra	Dhodra	Jharigam	Dhodra	3	1.25	Forest land
2136	10798/10	Budsan Bhatra	Gourachand Bhatra	Dhodra	Jharigam	Dhodra	3	1.25	Forest land
2137	10799/10	Goura Chand Bhatra	Damu Bhatra	Dhodra	Jharigam	Dhodra	3	1.50	Forest land
2138	10800/10	Bhagaban Pujari	Jaldhar Pujari	Bhimaguda	Jharigam	Dhodra	12	2.00	Forest land
2139	10801/10	Aaja Bhatra	Babar Bhatra	Bhimaguda	Jharigam	Dhodra	3	1.00	Forest land
2140	10802/10	Sonu Bhatra	Aaj Bhatra	Bhimaguda	Jharigam	Dhodra	3	1.00	Forest land
2141	10803/10	Sudar Pujari	Buduru Pujari	Bhimaguda	Jharigam	Dhodra	3	2.00	Forest land
2142	10804/10	Sonu Bhatra	Bandku Bhatra	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2143	10805/10	Jadu Majhi	Jitru Majhi	Dhodra	Jharigam	Dhodra	3	0.50	Forest land
2144	10806/10	Balchand Bhatra	Natu Bhatra	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2145	10807/10	Buduru Bhatra	Dasa Bhatra	Dhodra	Jharigam	Dhodra	143	1.25	Forest land
2146	10808/10	Sanpat Bhatra	Ghasi Bhatra	Dhodra	Jharigam	Dhodra	12	1.00	Forest land
2147	10809/10	Bandku Bhatra	Ghasi Bhatra	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2148	10810/10	Nilakantha Banua	Ghasi Bhatra	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2149	10811/10	Pitam Majhi	Dhansingh Majhi	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2150	10812/10	Jubaka Chalan	Banu Chalan	Dhodra	Jharigam	Dhodra	3	2.00	Forest land
2151	10813/10	Piti Pujari	Genua Pujari	Dhodra	Jharigam	Dhodra	3	1.60	Forest land
2152	10814/10	Satrughan Majhi	Kapurchand Majhi	Dhodra	Jharigam	Dhodra	3	1.50	Forest land
2153	10815/10	Somnath Bhatra	Arjuna Bhatra	Dhodra	Jharigam	Dhodra	3	1.00	Forest land
2154	10816/10	Chamaru Bhatra	Arjuna Bhatra	Dhodra	Jharigam	Dhodra	3	0.60	Forest land
2155	11053/10	Tula Bhatra	Birsingh Bhatra	Bhikhya	Jharigam	Bhikhya	365/1, 217/7	0.90	Forest Land
2156	11054/10	Hari Bhatra	Padlam Bhatra	Bhikhya	Jharigam	Bhikhya	365/3	1.00	Forest Land
2157	11055/10	Sadana Bhatra	Madga Bhatra	Bhikhya	Jharigam	Bhikhya	365/2	0.50	Forest Land
2158	11056/10	Gangaram Banjara	Mohan Banjara	Bhikhya	Jharigam	Bhikhya	365/4	1.52	Forest Land
2159	11057/10	Puren Banjara	Mohan Banjara	Bhikhya	Jharigam	Bhikhya	365/5	0.76	Forest Land
2160	11058/10	Komal Banjara	Mohan Banjara	Bhikhya	Jharigam	Bhikhya	365/6	0.76	Forest Land
2161	11059/10	Jugdev Bhatra	Shalimdhar Bhatra	Bhikhya	Jharigam	Bhikhya	365/7	1.00	Forest Land
2162	11060/10	Basman Bhatra	Doma Bhatra	Bhikhya	Jharigam	Bhikhya	365/8	0.76	Forest Land
2163	11061/10	Jaldhar Bhatra	Budura Bhatra	Bhikhya	Jharigam	Bhikhya	365/9	0.82	Forest Land
2164	11062/10	Syamo Bhatra	Budu Bhatra	Bhikhya	Jharigam	Bhikhya	365/10	0.70	Forest Land
2165	11063/10	Sansay Bhatra	Puren Bhatra	Bhikhya	Jharigam	Bhikhya	365/11	1.00	Forest Land
2166	11064/10	Mahadev Bhatra	Manbodh Bhatra	Bhikhya	Jharigam	Bhikhya	365/12	1.05	Forest Land
2167	11065/10	Suduram Bhatra	Puren Bhatra	Bhikhya	Jharigam	Bhikhya	365/13	0.50	Forest Land
2168	11066/10	Ranu Pujari	Jugal Pujari	Bhikhya	Jharigam	Bhikhya	365/14	1.50	Forest Land
2169	11067/10	Sudan Bhatra	Damudar Bhatra	Bhikhya	Jharigam	Bhikhya	365/15	1.30	Forest Land
2170	11070/10	Dasratha Bhatra	Dumar Bhatra	Bhikhya	Jharigam	Bhikhya	365/19	1.32	Forest Land
2171	11071/10	Sudar Bhatra	Arjuna Bhatra	Bhikhya	Jharigam	Bhikhya	365/20	1.50	Forest Land
2172	11075/10	Phulchand Bhatra	Jagannath Bhatra	Bhikhya	Jharigam	Bhikhya	365/25	0.70	Forest Land
2173	11076/10	Gopinath Bhatra	Sonu Bhatra	Bhikhya	Jharigam	Bhikhya	365/26	1.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2174	11077/10	Backchand Bhatra	Lachimdhar Bhatra	Bhikhya	Jharigam	Bhikhya	365/28	1.00	Forest Land
2175	11078/10	Kapur Bhatra	Nadi Bhatra	Bhikhya	Jharigam	Bhikhya	365/27	1.45	Forest Land
2176	11079/10	Bolo Bhatra	Rabisingh Bhatra	Bhikhya	Jharigam	Bhikhya	352/2	1.30	Forest Land
2177	11080/10	Kakhi Bhatra	Nadi Bhatra	Bhikhya	Jharigam	Bhikhya	352/2	1.60	Forest Land
2178	11081/10	Dharma Bhatra	Raghu Bhatra	Bhikhya	Jharigam	Bhikhya	352/2	1.50	Forest Land
2179	11082/10	Raghu Bhatra	Dhumusu Bhatra	Bhikhya	Jharigam	Bhikhya	352/3, 349/2	2.34	Forest Land
2180	11083/10	Bandaka Bhatra	Raghu Bhatra	Bhikhya	Jharigam	Bhikhya	349/2	1.75	Forest Land
2181	11084/10	Rabisingh Bhatra	Dhumusu Bhatra	Bhikhya	Jharigam	Bhikhya	349/3	2.00	Forest Land
2182	11085/10	Ghasia Pujari	Jagabandhu Pujari	Bhikhya	Jharigam	Bhikhya	385/1	1.28	Forest Land
2183	11086/10	Mongu Pujari	Sondhar Pujari	Bhikhya	Jharigam	Bhikhya	385/2	1.28	Forest Land
2184	11087/10	Lalit Bhatra	Padlam Bhatra	Bhikhya	Jharigam	Bhikhya	385/3, 378/2	2.00	Forest Land
2185	11088/10	Banamali Pujari	Keshaba Pujari	Bhikhya	Jharigam	Bhikhya	349/2/4, 348/3/1	1.36	Forest Land
2186	11089/10	Mangal Pujari	Basman Pujari	Bhikhya	Jharigam	Bhikhya	348/2	1.17	Forest Land
2187	11090/10	Debisingh Pujari	Sukalu Pujari	Bhikhya	Jharigam	Bhikhya	348/3	1.50	Forest Land
2188	11091/10	Chaitu Bhatra	Asman Bhatra	Bhikhya	Jharigam	Bhikhya	348/4	1.00	Forest Land
2189	11092/10	Jodu Bhatra	Asman Bhatra	Bhikhya	Jharigam	Bhikhya	348/5	0.54	Forest Land
2190	11093/10	Mohan Bhatra	Asman Bhatra	Bhikhya	Jharigam	Bhikhya	348/6	0.52	Forest Land
2191	11094/10	Ghasiram Bhatra	Godru Bhatra	Bhikhya	Jharigam	Bhikhya	348/7	1.40	Forest Land
2192	11095/10	Dhaniram Pujari	Busan Pujari	Bhikhya	Jharigam	Bhikhya	348/8	1.02	Forest Land
2193	11096/10	Ramnath Pujari	Busan Pujari	Bhikhya	Jharigam	Bhikhya	348/9	1.00	Forest Land
2194	11097/10	Gina Pujari	Jugal Pujari	Bhikhya	Jharigam	Bhikhya	348/10	1.30	Forest Land
2195	11098/10	Dhansingh Bhatra	Sukdev Bhatra	Bhikhya	Jharigam	Bhikhya	348/11, 347/3/1, 346/11	2.10	Forest Land
2196	11099/10	Raghu Bhatra	Sukdev Bhatra	Bhikhya	Jharigam	Bhikhya	348/12,34 7//2, 346/10, 100/4	2.30	Forest Land
2197	11100/10	Baidi Bhatra		Bhikhya	Jharigam	Bhikhya	347/3, 335/2	2.90	Forest Land
2198	11101/10	Daanidhi Bhatra	Sudan Bhatra	Bhikhya	Jharigam	Bhikhya	335/1, 324/3	1.20	Forest Land
2199	11102/10	Lalu Banjara	Budu Banjara	Bhikhya	Jharigam	Bhikhya	346/1	1.66	Forest Land
2200	11103/10	Madhu Banjara	Budu Banjara	Bhikhya	Jharigam	Bhikhya	346/2, 344/1, 335/2	1.54	Forest Land
2201	11104/10	Madaga Bhatra	Sartick bhatra	Bhikhya	Jharigam	Bhikhya	100/1	0.32	Forest Land
2202	11105/10	Sobharam Bajnara	Chatru Babnjara	Bhikhya	Jharigam	Bhikhya	346/4, 344/2	0.80	Forest Land
2203	11106/10	Rama Chandra Banjara	Chatru Babnjara	Bhikhya	Jharigam	Bhikhya	346/1, 344/3	1.00	Forest Land
2204	11107/10	Narayan Banjara	Chatru Babnjara	Bhikhya	Jharigam	Bhikhya	346/6, 344/4	1.00	Forest Land
2205	11108/10	Probhu Banjara	Chatru Babnjara	Bhikhya	Jharigam	Bhikhya	346/7, 344/5	1.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2206	11109/10	Chatru Banjara	Paklu Banjara	Bhikhya	Jharigam	Bhikhya	335/3	1.00	Forest Land
2207	11110/10	Sadhuram Banjara	Harischandra Banjara	Bhikhya	Jharigam	Bhikhya	340, 346/8, 335/4	1.81	Forest Land
2208	11111/10	Ananta Bhatra	Samonath Bhatra	Bhikhya	Jharigam	Bhikhya	346/9	0.80	Forest Land
2209	11112/10	Bhima Pujari	Keshaba Pujari	Bhikhya	Jharigam	Bhikhya	346/12	0.25	Forest Land
2210	11113/10	Banamali Pujari	Keshaba Pujari	Bhikhya	Jharigam	Bhikhya	346/13	0.25	Forest Land
2211	11114/10	Rathi Pujari	Laikhan Pujari	Bhikhya	Jharigam	Bhikhya	346/14	0.30	Forest Land
2212	11115/10	Madana Bhatra	Madaga Bhatra	Bhikhya	Jharigam	Bhikhya	346/16	0.40	Forest Land
2213	11116/10	Ganesh Pujari	Chanda Pujari	Bhikhya	Jharigam	Bhikhya	346/17	0.70	Forest Land
2214	11117/10	Shankar Banjara	Ramo Banjara	Bhikhya	Jharigam	Bhikhya	227/1	1.92	Forest Land
2215	11118/10	Palasram Bhatra	Chaitan Bhatra	Bhikhya	Jharigam	Bhikhya	227/2	1.72	Forest Land
2216	11119/10	Jagat Gountia	Cheru Gountia	Bhikhya	Jharigam	Bhikhya	227/3	0.30	Forest Land
2217	11120/10	Sudan Bhatra	Cheru Gountia	Bhikhya	Jharigam	Bhikhya	227/4	0.34	Forest Land
2218	11121/10	Dasmati Bhatra	Thakur Bhatra	Bhikhya	Jharigam	Bhikhya	324/2	0.40	Forest Land
2219	11122/10	Padlam Bhatra	Ramdas Bhatra	Bhikhya	Jharigam	Bhikhya	324/4	0.70	Forest Land
2220	11123/10	Sanbari Bhatra		Bhikhya	Jharigam	Bhikhya	324/1	0.50	Forest Land
2221	11124/10	Makram Bhatra	Padam Bhatra	Bhikhya	Jharigam	Bhikhya	324/5	0.70	Forest Land
2222	11125/10	Durjan Bhatra	Ramdas Bhatra	Bhikhya	Jharigam	Bhikhya	324/6	0.70	Forest Land
2223	11126/10	Mangaldas Bhatra	Ramdas Bhatra	Bhikhya	Jharigam	Bhikhya	324/7	0.70	Forest Land
2224	11127/10	Jagadish Bhatra	Ramdas Bhatra	Bhikhya	Jharigam	Bhikhya	324/8	0.80	Forest Land
2225	11128/10	Buduram Bhatra	Lachindhr Bhatra	Bhikhya	Jharigam	Bhikhya	324/9	0.60	Forest Land
2226	11129/10	Bhakchand Bhatra	Lachindhar	Bhikhya	Jharigam	Bhikhya	324/10	0.60	Forest Land
2227	11130/10	Gobinda Bhatra	Chaitu Bhatra	Bhikhya	Jharigam	Bhikhya	151/1	0.73	Forest Land
2228	11131/10	Gurubanri Bhatra		Bhikhya	Jharigam	Bhikhya	151/2	0.42	Forest Land
2229	11132/10	Dumar Bhatra	Sonadhar Bhatra	Bhikhya	Jharigam	Bhikhya	151/3	0.40	Forest Land
2230	11133/10	Badan Bhatra	Mangara Bhatra	Bhikhya	Jharigam	Bhikhya	151/4	2.00	Forest Land
2231	11134/10	Jaymoti Bhatra		Bhikhya	Jharigam	Bhikhya	151/5	1.02	Forest Land
2232	11135/10	Lakhi Bhatra	Jagannath Bhatra	Bhikhya	Jharigam	Bhikhya	151/6	1.40	Forest Land
2233	11136/10	Dhansingh Gountia	Komolochan	Bhikhya	Jharigam	Bhikhya	217/1, 221/1	2.60	Forest Land
2234	11137/10	Nilakantha Gountia	Manchit Bhatra	Bhikhya	Jharigam	Bhikhya	219/1	0.50	Forest Land
2235	11138/10	Ananda Gountia	Somnath gountia	Bhikhya	Jharigam	Bhikhya	219/2	1.24	Forest Land
2236	11139/10	Kursho Gountia	Dinabandhu Gountia	Bhikhya	Jharigam	Bhikhya	219/3	2.00	Forest Land
2237	11140/10	Jabal Gountia	Kamolochan Gountia	Bhikhya	Jharigam	Bhikhya	219/4	1.50	Forest Land
2238	11141/10	Ghasini Bhatra		Bhikhya	Jharigam	Bhikhya	221/1	1.50	Forest Land
2239	11142/10	Manchit Gountia	Mosu Gountia	Bhikhya	Jharigam	Bhikhya	219/5	0.50	Forest Land
2240	11143/10	Domu Gountia	Samaru Gountia	Bhikhya	Jharigam	Bhikhya	221/2	1.00	Forest Land
2241	11144/10	Bistu Bhatra	Padlam Bhatra	Bhikhya	Jharigam	Bhikhya	100/2	1.20	Forest Land
2242	11145/10	Rupdhar Bhatra	Ramachandra Bhatra	Bhikhya	Jharigam	Bhikhya	100/3	0.40	Forest Land
2243	11146/10	Dasaru Pujari	Sukalu Pujari	Bhikhya	Jharigam	Bhikhya	113/1	0.80	Forest Land
2244	11147/10	Nando Bhatra	Somnath Bhatra	Bhikhya	Jharigam	Bhikhya	113/2	0.32	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2245	11148/10	Basman Pujari	Asadu Pujari	Bhikhya	Jharigam	Bhikhya	2/1	0.45	Forest Land
2246	11149/10	Dasrath Bhatra	Dumar Bhatra	Bhikhya	Jharigam	Bhikhya	2/2	0.45	Forest Land
2247	11158/10	Asman Bhatra	Hiran Bhatra	Bhikhya	Jharigam	Bhikhya	349/2	0.40	Forest Land
2248	11159/10	Dalsay Bhatra	Rabi Bhatra	Bhikhya	Jharigam	Bhikhya	349/2	1.00	Forest Land
2249	11161/10	Banamali Banjara	Mohan Banjara	Bhikhya	Jharigam	Bhikhya	346/1	0.08	Forest Land
2250	11162/10	Rakhiram Banjara	Gongaram Banjara	Bhikhya	Jharigam	Bhikhya	346/1	0.04	Forest Land
2251	11163/10	Dasmat Gond	Dursai Gond	Ekamba	Jharigam	Ekamba	1	0.90	Forest Land
2252	11164/10	Kuma Bhatra	Kamalu Bhatra	Ekamba	Jharigam	Ekamba	1	0.70	Forest Land
2253	11165/10	Khageswar Gond	Madhu Gond	Ekamba	Jharigam	Ekamba	1	0.60	Forest Land
2254	11166/10	Rambati Majhi		Ekamba	Jharigam	Ekamba	1	0.60	Forest Land
2255	11167/10	Khageswar Gond	Ramchandra Gond	Ekamba	Jharigam	Ekamba	1	0.60	Forest Land
2256	11168/10	Puran Chanda gond	Balamani Gond	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2257	11169/10	Kamalu Bhatra	Liburu Bhatra	Ekamba	Jharigam	Ekamba	1, 36	0.74	Forest Land
2258	11170/10	Rabisingh Gond	Punu Gond	Ekamba	Jharigam	Ekamba	65	0.85	Forest Land
2259	11171/10	Ghana Gond	Gopi Gond	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2260	11172/10	Harabati Gond	Ramnath Gond	Ekamba	Jharigam	Ekamba	36	1.70	Forest Land
2261	11173/10	Syam Gond	Mansingh Gond	Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2262	11174/10	Subash Gonda	Punu Gond	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2263	11175/10	Dharmu Gond	Jadu Gond	Ekamba	Jharigam	Ekamba	1	0.60	Forest Land
2264	11176/10	Ghasia Bhatra	Maniram Bhatra	Ekamba	Jharigam	Ekamba	1	0.70	Forest Land
2265	11177/10	Lachimdhar Majhi	Baldev Majhi	Ekamba	Jharigam	Ekamba	1	0.30	Forest Land
2266	11178/10	Purna Gond	Kuja Gond	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2267	11179/10	Jayakrishna Gond	Ramchandra Gond	Ekamba	Jharigam	Ekamba	65	0.60	Forest Land
2268	11180/10	Samada gond	Chiru Gond	Ekamba	Jharigam	Ekamba	3	4.00	Forest Land
2269	11181/10	Mangal Majhi	Khitma Majhi	Ekamba	Jharigam	Ekamba	1	1.50	Forest Land
2270	11182/10	Lakhi Bhatra	Liti Bhatra	Ekamba	Jharigam	Ekamba	1, 57	1.30	Forest Land
2271	11183/10	Sagaram Gond	Bhujabal Gond	Ekamba	Jharigam	Ekamba	65, 57	1.60	Forest Land
2272	11184/10	Paramath Majhi	Baladev Majhi	Ekamba	Jharigam	Ekamba	1	0.30	Forest Land
2273	11185/10	Goneswar Gond	Subash Ch. Gond	Ekamba	Jharigam	Ekamba	58	1.00	Forest Land
2274	11186/10	Sahadev Gond	Sansai Gond	Ekamba	Jharigam	Ekamba	58	1.40	Forest Land
2275	11187/10	Sudu Bhatra	Pustam Bhatra	Ekamba	Jharigam	Ekamba	3	0.80	Forest Land
2276	11188/10	Gobinda Ch. Gond	Subash Ch. Gond	Ekamba	Jharigam	Ekamba	58, 65	2.00	Forest Land
2277	11189/10	Surjya Narayan Gond	Subash Ch. Gond	Ekamba	Jharigam	Ekamba	58	1.00	Forest Land
2278	11190/10	Baisakhu Majhi	Khitika Majhi	Ekamba	Jharigam	Ekamba	1	1.40	Forest Land
2279	11191/10	Debisingh Majhi	Buduram Majhi	Ekamba	Jharigam	Ekamba	5	0.80	Forest Land
2280	11192/10	Dambarudhar Gond	Indra Gond	Ekamba	Jharigam	Ekamba	58	0.50	Forest Land
2281	11193/10	Gangadhar Gond	Dursai Gond	Ekamba	Jharigam	Ekamba	3	0.60	Forest Land
2282	11194/10	Padmananda Gond	Dayanidhi Gond	Ekamba	Jharigam	Ekamba	65	0.50	Forest Land
2283	11195/10	Dalsai Gond	Jadu Gond	Ekamba	Jharigam	Ekamba	3	0.50	Forest Land
2284	11196/10	Samanath Gond	Samada Gond	Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2285	11197/10	Sobhasingh Gond	Ramchandra Gond	Ekamba	Jharigam	Ekamba	58	1.85	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2286	11198/10	Chainu Bhatra	Maniram Bhatra	Ekamba	Jharigam	Ekamba	1	0.70	Forest Land
2287	11199/10	Alla Majhi	Balak Majhi	Ekamba	Jharigam	Ekamba	1	1.25	Forest Land
2288	11200/10	Rabisingh Gond	Dasarath Gond	Ekamba	Jharigam	Ekamba	58	1.50	Forest Land
2289	11201/10	Madhu Gond	Dursai Gond	Ekamba	Jharigam	Ekamba	1	0.60	Forest Land
2290	11202/10	Maham Gond	Kuja gond	Ekamba	Jharigam	Ekamba	58	1.00	Forest Land
2291	11203/10	Manbadh Pujari	Purshattam Pujari	Ekamba	Jharigam	Ekamba	1	1.40	Forest Land
2292	11204/10	Kanhei Pujari	Birsingh Pujari	Ekamba	Jharigam	Ekamba	36	0.60	Forest Land
2293	11205/10	Chainu Pujari	Bala Pujari	Ekamba	Jharigam	Ekamba	36	0.50	Forest Land
2294	11206/10	Baidyanath Pujari	Balmat Pujari	Ekamba	Jharigam	Ekamba	36	0.50	Forest Land
2295	11207/10	Padlam Pujari	Birsingh Pujari	Ekamba	Jharigam	Ekamba	36	0.50	Forest Land
2296	11208/10	Kalkiram Gnd	Salikram Gond	Ekamba	Jharigam	Ekamba	57	2.50	Forest Land
2297	11209/10	Nilambar Majhi	Balmuni Majhi	Ekamba	Jharigam	Ekamba	58	0.80	Forest Land
2298	11210/10	Jagamani Gond	Ramnath Gond	Ekamba	Jharigam	Ekamba	57, 65	2.40	Forest Land
2299	11211/10	Girdhar Gond	Punu Gond	Ekamba	Jharigam	Ekamba	65	0.85	Forest Land
2300	11212/10	Gobinda Majhi	Balmuni Majhi	Ekamba	Jharigam	Ekamba	58	0.80	Forest Land
2301	11213/10	Jagadish Majhi	Khitka Mahjhi	Ekamba	Jharigam	Ekamba	1	1.50	Forest Land
2302	11214/10	Mahadevraj Gond	Ghasiyraj Gond	Ekamba	Jharigam	Ekamba	1	1.50	Forest Land
2303	11215/10	Budaram MajhiPacha Gond	Phaganu gond	Ekamba	Jharigam	Ekamba	58	0.80	Forest Land
2304	11216/10	Padmini Gond	Punu Gond	Ekamba	Jharigam	Ekamba	3	3.00	Forest Land
2305	11217/10	Tularam Bhatra	Maniram Maji	Ekamba	Jharigam	Ekamba	1, 36	0.74	Forest Land
2306	11218/10	Baladev Majhi	Jadu Majhi	Ekamba	Jharigam	Ekamba	1	0.30	Forest Land
2307	11219/10	Kamala Gond	Jagabandhu Majhi	Ekamba	Jharigam	Ekamba	1, 65	1.35	Forest Land
2308	11220/10	Dharmu Gond	Dasa Gond	Ekamba	Jharigam	Ekamba	269, 58	2.00	Forest Land
2309	11221/10	Raybaru Bhatra	Sandhar Bhatra	Ekamba	Jharigam	Ekamba	36	0.40	Forest Land
2310	11222/10	Kartika Bhatra	Sandhar Bhatra	Ekamba	Jharigam	Ekamba	36	0.40	Forest Land
2311	11223/10	Bhagabati Gond		Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2312	11224/10	Tularam Gond	Dayanidhi Gond	Ekamba	Jharigam	Ekamba	65	0.50	Forest Land
2313	11225/10	Eswar Gond	Chandra Gond	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2314	11226/10	Laxman Bhatra	Dumar Bhatra	Ekamba	Jharigam	Ekamba	1	0.80	Forest Land
2315	11227/10	Parmeswar Gond	Ramchandra Gond	Ekamba	Jharigam	Ekamba	58	0.30	Forest Land
2316	11228/10	Padalam Gond	Jadu gond	Ekamba	Jharigam	Ekamba	1	0.60	Forest Land
2317	11229/10	Ratan Gond	Sansai Gond	Ekamba	Jharigam	Ekamba	58	1.50	Forest Land
2318	11230/10	Khagapati Gond	Gangadhar Gond	Ekamba	Jharigam	Ekamba	3, 1	1.60	Forest Land
2319	11231/10	Madan Gond	Bisu Gond	Ekamba	Jharigam	Ekamba	58	1.00	Forest Land
2320	11232/10	Tulsing Gond	Ila Majhi	Ekamba	Jharigam	Ekamba	1	1.20	Forest Land
2321	11233/10	Tularam Majhi	Phaganu Majhi	Ekamba	Jharigam	Ekamba	58	1.20	Forest Land
2322	11234/10	Sahan Bhatra	Samaru Bhatra	Ekamba	Jharigam	Ekamba	1	0.70	Forest Land
2323	11235/10	Dharmu Gond	Kuja Gond	Ekamba	Jharigam	Ekamba	58	1.00	Forest Land
2324	11236/10	Balaram Gond	Sama Gond	Ekamba	Jharigam	Ekamba	57	1.00	Forest Land
2325	11237/10	Kandra Pujari	Birsingh Pujari	Ekamba	Jharigam	Ekamba	36	0.50	Forest Land
2326	11238/10	Tularam Gond	Sama Gond	Ekamba	Jharigam	Ekamba	36	0.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2327	11239/10	Hiralal Majhi	Laxmu Majhi	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2328	11240/10	Dasrathi Gond	Ramchandra Gond	Ekamba	Jharigam	Ekamba	65	0.60	Forest Land
2329	11241/10	Krushan Majhi	Laxmu Majhi	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2330	11242/10	Raghunath Majhi	Laxmu Majhi	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2331	11243/10	Hari Majhi	Samu Majhi	Ekamba	Jharigam	Ekamba	57, 36	1.30	Forest Land
2332	11244/10	Bhimsen Gond	Jagu Gond	Ekamba	Jharigam	Ekamba	36	1.00	Forest Land
2333	11245/10	Singalsay Majhi	Jagu Majhi	Ekamba	Jharigam	Ekamba	36	1.00	Forest Land
2334	11246/10	Buduram Bhatra	Gundhar Bhatra	Ekamba	Jharigam	Ekamba	36	0.20	Forest Land
2335	11247/10	Laiban Bhatra	Sudar Bhatra	Ekamba	Jharigam	Ekamba	36	0.20	Forest Land
2336	11248/10	Bhusan Bhatra	Krusha Bhatra	Ekamba	Jharigam	Ekamba	36	0.20	Forest Land
2337	11249/10	Budo Bhatra		Ekamba	Jharigam	Ekamba	58	0.10	Forest Land
2338	11250/10	Bansingh Bhatra	Gabar Bhatra	Ekamba	Jharigam	Ekamba	58	0.15	Forest Land
2339	11251/10	Gabar Bhatra	Liburu Bhatra	Ekamba	Jharigam	Ekamba	58	0.15	Forest Land
2340	11252/10	Dukhu Pujari	Jayasingh Pujari	Ekamba	Jharigam	Ekamba	3	1.20	Forest Land
2341	11253/10	Caitay Gond	Dasarath Gond	Ekamba	Jharigam	Ekamba	265	1.65	Forest Land
2342	11254/10	Tularam Gond	Bandaku Gond	Ekamba	Jharigam	Ekamba	269	0.35	Forest Land
2343	11255/10	Dharmu Bhatra	Krusha Bhatra	Ekamba	Jharigam	Ekamba	3	1.40	Forest Land
2344	11256/10	Bhukela Gond	Phagnu Gond	Ekamba	Jharigam	Ekamba	3, 36	1.29	Forest Land
2345	11257/10	Sahadev Gond	Phagnu Gond	Ekamba	Jharigam	Ekamba	3, 36	1.29	Forest Land
2346	11258/10	Anantaram Bhatra	Sadab Bhatra	Ekamba	Jharigam	Ekamba	58	1.00	Forest Land
2347	11259/10	Haldar Gond	Sama Gond	Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2348	11260/10	Kalabati Bhatra	Narsingh Bhatra	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2349	11261/10	Samaru Bhatra	Cheru Bhatra	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2350	11262/10	Suku Bhatra	Cheru Bhatra	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2351	11263/10	Bhanumati Majhi		Ekamba	Jharigam	Ekamba	57	0.23	Forest Land
2352	11264/10	Mena Bhatra	Liburu Bhatra	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2353	11265/10	anta Bhatra	Dumar Bhatra	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2354	11266/10	Lacha Gond	Siba Gond	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2355	11267/10	damudhar Bhatra	Jagat Bhatra	Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2356	11268/10	Dhanurjay Bhatra	Damu Bhatra	Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2357	11269/10	Chetman Gond	Kuja Gond	Ekamba	Jharigam	Ekamba	57	0.50	Forest Land
2358	11270/10	Paduram Majhi	Ramdhar Majhi	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2359	11271/10	Kashinath Majhi	Cheru Majhi	Ekamba	Jharigam	Ekamba	1	1.00	Forest Land
2360	11272/10	Muniram Majhi	Dukulu Majhi	Ekamba	Jharigam	Ekamba	269	1.00	Forest Land
2361	11273/10	Kapur Gond	Sansay Gond	Ekamba	Jharigam	Ekamba	36	0.04	Forest Land
2362	11274/10	Buti Mahi	Harihar Majhi	Ekamba	Jharigam	Ekamba	65	1.00	Forest Land
2363	11275/10	Bukulu Bhatra	Dambarudhar Bhatra	Ekamba	Jharigam	Ekamba	3	0.04	Forest Land
2364	11276/10	Sadani Gond		Ekamba	Jharigam	Ekamba	57	0.50	Forest Land
2365	11277/10	Bibhisan Bhatra	Ghasia Bhatra	Ekamba	Jharigam	Ekamba	57	0.50	Forest Land
2366	11278/10	Surij Bhatra	Sukaman Bhatra	Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2367	11279/10	Jagat Bhatra	Budu Bhatra	Ekamba	Jharigam	Ekamba	3	1.00	Forest Land
2368	11280/10	Sukutulalsingh Gond	Lalu Gond	Ekamba	Jharigam	Ekamba	57	0.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2369	11597/10	Mansingh Bhatra	Netu Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/10	0.85	Forest Land
2370	11598/10	Mansingh Bhatra	Mudu Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/12, 13	0.95	Forest Land
2371	11599/10	Sonu Bhatra	Hara Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/16	0.60	Forest Land
2372	11600/10	Jhitru Bhatra	Netu Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/20	0.35	Forest Land
2373	11601/10	Padam Bhatra	Nadi Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/18	0.80	Forest Land
2374	11602/10	Jayaram Bhatra	Manchit Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/7	1.40	Forest Land
2375	11603/10	Mangalsai Bhatra	Mura Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/4, 6, 9,	1.45	Forest Land
2376	11604/10	Jagannath Bhatra	Netu Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/11	0.90	Forest Land
2377	11605/10	Cheda Bhatra	Madhab Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/2	0.80	Forest Land
2378	11606/10	Sukalu Bhatra	Gunja Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/14	0.25	Forest Land
2379	11607/10	Jagannath Bhatra	Netu Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/3, 2, 22	3.25	Forest Land
2380	11608/10	Buduram Bhatra	Ramdhar Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	82/2	1.65	Forest Land
2381	11609/10	Bikram Bhatra	Ramchandra Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	193/5	1.50	Forest Land
2382	11610/10	Keshab Bhatra	Damu Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	193/4	1.65	Forest Land
2383	11611/10	Sukharam Bhatra	Gunja Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/15	0.60	Forest Land
2384	11612/10	Mangra Bhatra	Kapur Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/15(A)	0.55	Forest Land
2385	11613/10	Balaram Bhatra	Harischandra Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	304/2	0.70	Forest Land
2386	11614/10	Ganda Bhatra	Harischandra Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	306/1, 306	1.00	Forest Land
2387	11615/10	Rainu Bhatra	Mohan Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	306/2	0.30	Forest Land
2388	11616/10	Subash Chandra Bajnara	Sadhuram Banjara	Gauntiaguda	Jharigam	Gauntiaguda	23/8	2.00	Forest Land
2389	11617/10	Manchit Bhatra	Netu Bhatra	Gauntiaguda	Jharigam	Gauntiaguda	130/24	2.10	Forest Land
PANABEDA PRF									
2390	3829/09	Arazkhita Pujari	Sunadhar	Kasipani	Chandahandi	Kasipani	40	6.34	Forest Land
2391	3830/09	Lakpati Paradhi	Rupdhar	Kasipani	Chandahandi	Kasipani	41	3.83	Forest Land
2392	3831/09	Nirsingh Pardhi	Jhuma	Kasipani	Chandahandi	Kasipani	42	4.66	Forest Land
2393	3832/09	Hirasingh Pzrtadhi	Shayam	Kasipani	Chandahandi	Kasipani	43	4.06	Forest Land
2394	3833/09	Ghana Pardhi	Managalsigh	Kasipani	Chandahandi	Kasipani	44	8.14	Forest Land
2395	3834/09	Rupsingh Pardhi	Birshing	Kasipani	Chandahandi	Kasipani	45	8.96	Forest Land
2396	3835/09	Lam,badhar Pardhi	Jugdhar	Kasipani	Chandahandi	Kasipani	46	2.08	Forest Land
2397	3836/09	Firtu Pardhi	Sukulu	Kasipani	Chandahandi	Kasipani	47	3.46	Forest Land
2398	3837/09	Sadan Mjhi	Sridhar	Kasipani	Chandahandi	Kasipani	48	6.07	Forest Land
2399	3838/09	Parshu Majhi	Bhika	Kasipani	Chandahandi	Kasipani	49	6.78	Forest Land
2400	3839/09	Bisnath Pardhi	Harishgin	Kasipani	Chandahandi	Kasipani	50	2.16	Forest Land
2401	3840/09	Dashrui Poardhi	Jugdhar	Kasipani	Chandahandi	Kasipani	51	3.53	Forest Land
2402	3841/09	Droupadi Dei Pardhi	Rupdhar	Kasipani	Chandahandi	Kasipani	52	3.73	Forest Land
2403	3842/09	Rupsigh Majhi	Madhzab	Kasipani	Chandahandi	Kasipani	53	9.43	Forest Land
2404	3843/09	Duaru Paardhi	Jugdhar	Kasipani	Chandahandi	Kasipani	54	5.23	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2405	3844/09	Baler Majhi	Shiba	Kasipani	Chandahandi	Kasipani	55	3.26	Forest Land
2406	3845/09	Bansihj Pujari	Arakhit	Kasipani	Chandahandi	Kasipani	56	9.86	Forest Land
2407	3846/09	Paitambar Pujari	Arakhit	Kasipani	Chandahandi	Kasipani	57	7.33	Forest Land
2408	3847/09	Sukadaeva Majhi	Baliar	Kasipani	Chandahandi	Kasipani	58	5.40	Forest Land
2409	3848/09	Trinath Majhi	Jagmohan	Kasipani	Chandahandi	Kasipani	59	8.05	Forest Land
2410	3849/09	Jagamohan Majhi	Bti	Kasipani	Chandahandi	Kasipani	60	6.95	Forest Land
2411	3850/09	JagutuMajhi	Tara	Kasipani	Chandahandi	Kasipani	61	4.86	Forest Land
2412	3851/09	Mangaijsgh Majhi	Tara	Kasipani	Chandahandi	Kasipani	62	7.56	Forest Land
2413	3852/09	Jhirfan Majhi	Mansingh	Kasipani	Chandahandi	Kasipani	63	8.00	Forest Land
2414	3853/09	Phanidraz Majhi	Mansingh	Kasipani	Chandahandi	Kasipani	64	9.30	Forest Land
2415	3854/09	Mohan Majhi	Gurubaru	Kasipani	Chandahandi	Kasipani	65	6.20	Forest Land
2416	3855/09	rjun Majhi	Dambuda	Kasipani	Chandahandi	Kasipani	66	5.16	Forest Land
2417	3856/09	Indra Majhi	Dakhina	Kasipani	Chandahandi	Kasipani	67	2.60	Forest Land
2418	3857/09	Supet Majhi	Jadu	Kasipani	Chandahandi	Kasipani	68	5.36	Forest Land
2419	3858/09	Jalindra Jhankar	Damodar	Kasipani	Chandahandi	Kasipani	69	5.04	Forest Land
2420	3859/09	Damodar Majhi	Paresar	Kasipani	Chandahandi	Kasipani	70	7.64	Forest Land
2421	3860/09	Buti Gond	Buujabl	Kasipani	Chandahandi	Kasipani	71	7.17	Forest Land
2422	3861/09	Kaling Majhi	Angad	Kasipani	Chandahandi	Kasipani	72	10.00	Forest Land
2423	3862/09	Kesaba Majhi	Laxman	Kasipani	Chandahandi	Kasipani	73	8.25	Forest Land
2424	3863/09	Jatan Majhi	Laman	Kasipani	Chandahandi	Kasipani	74	6.65	Forest Land
2425	3864/09	Ladman Majhi	Trinath	Kasipani	Chandahandi	Kasipani	75	2.38	Forest Land
2426	3865/09	Jaisng Majhi]	Khuja	Kasipani	Chandahandi	Kasipani	76	9.78	Forest Land
2427	3866/09	Shabha Ningi	Nuaa	Kasipani	Chandahandi	Kasipani	77	9.90	Forest Land
2428	3867/09	Akol Majhi	Butung	Kasipani	Chandahandi	Kasipani	78	9.70	Forest Land
2429	5419/09	Nabeen Dharua	Butu Dharua	Kasipani	Chandahandi	Kasipani	78	7.40	Forest Land
2430	5420/09	Ganesh Dharua		Kasipani	Chandahandi	Kasipani	79	6.40	Forest Land
2431	5421/09	Jadu Majhi		Kasipani	Chandahandi	Kasipani	80	5.80	Forest Land
2432	5422/09	Rameswar Majhi	Bhagirathi Majhi	Kasipani	Chandahandi	Kasipani	81	5.80	Forest Land
2433	5423/09	Lachamna Sori	Kadam MajhiShamo Sori	Kasipani	Chandahandi	Kasipani	82	4.90	Forest Land
2434	5424/09	Rabisingh Dhaura	Labo Dharua	Kasipani	Chandahandi	Kasipani	83	7.40	Forest Land
2435	5425/09	Jayasingh Majhi	Suru Majhi	Kasipani	Chandahandi	Kasipani	84	4.50	Forest Land
2436	5426/09	Durjan Majhi	Nagarjun Majhi	Kasipani	Chandahandi	Kasipani	85	8.50	Forest Land
2437	5427/09	Chatur Majhi	Dhansingh Majhi	Kasipani	Chandahandi	Kasipani	86	1.60	Forest Land
2438	5428/09	Dias Majhi	Kadam MajhiShamo Sori	Kasipani	Chandahandi	Kasipani	87	4.00	Forest Land
2439	5429/09	Dhansingh Majhi	Nakul Majhi	Baraguda	Chandahandi	Baraguda	88	8.20	Forest Land
2440	5430/09	Budan Patta	Tirna Pata	Baraguda	Chandahandi	Baraguda	89	5.00	Forest Land
2441	5431/09	Durjan Dharua	Singalsen Dharua	Baraguda	Chandahandi	Baraguda	90	8.30	Forest Land
2442	5432/09	Jaldhar Majhi	Krushna Majhi	Baraguda	Chandahandi	Baraguda	91	2.20	Forest Land
2443	5433/09	Chaturbhuj Pujari	Lalita Pujari	Baraguda	Chandahandi	Baraguda	92, 179	8.19	Forest Land
2444	5434/09	Rame Majhi	Thumu Majhi	Baraguda	Chandahandi	Baraguda	93, 94	3.40	Forest Land
2445	5435/09	Raghubar Patta	Rame Pata	Baraguda	Chandahandi	Baraguda	95, 147	1.20	Forest Land
2446	5436/09	Rajendra Majh	Udaya Majhi	Baraguda	Chandahandi	Baraguda	96, 164	8.10	Forest Land
2447	5437/09	Murali Majhi	Urdhab Majhi	Baraguda	Chandahandi	Baraguda	97, 144	7.75	Forest Land
2448	5438/09	Mukti Majhi	Sankar Majhi	Baraguda	Chandahandi	Baraguda	98, 142	2.90	Forest Land
2449	5439/09	Anataram Majhi	Bhuban Majhi	Baraguda	Chandahandi	Baraguda	99	7.10	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2450	5440/09	Labanya Majhi	Arjuna Majhi	Baraguda	Chandahandi	Baraguda	100, 176	4.90	Forest Land
2451	5441/09	Annur Majhi	Arjuna Majhi	Baraguda	Chandahandi	Baraguda	101	4.69	Forest Land
2452	5442/09	Charan Majhi	Durjan Majhi	Baraguda	Chandahandi	Baraguda	102, 167	4.20	Forest Land
2453	5443/09	Jagabandhu Majhi	Naiku Majhi	Baraguda	Chandahandi	Baraguda	103, 158	7.65	Forest Land
2454	5444/09	Dhansingh Majhi	Naiku Majhi	Baraguda	Chandahandi	Baraguda	104, 157	3.50	Forest Land
2455	5445/09	Jugeswar Majhi	Naiku Majhi	Baraguda	Chandahandi	Baraguda	105, 166	3.14	Forest Land
2456	5446/09	Lalit Majhi	Satya Majhi	Baraguda	Chandahandi	Baraguda	106, 161	3.55	Forest Land
2457	5447/09	Raghubar Mata	Chaitanya Mata	Baraguda	Chandahandi	Baraguda	107, 150	8.05	Forest Land
2458	5448/09	Bhajaman Dharua	Bankumar Dharua	Baraguda	Chandahandi	Baraguda	107, 150	9.80	Forest Land
2459	5449/09	Raghunath Majhi	Jayaram Majhi	Baraguda	Chandahandi	Baraguda	108	6.20	Forest Land
2460	5450/09	Padu Dharua	Ganapati Dharua	Baraguda	Chandahandi	Baraguda	109	5.00	Forest Land
2461	5451/09	Kartika Majhi	Jaysingh Majhi	Baraguda	Chandahandi	Baraguda	110, 174	7.95	Forest Land
2462	5452/09	Rameswar Majhi	Ugnr Majhi	Baraguda	Chandahandi	Baraguda	111, 151	9.85	Forest Land
2463	5453/09	Prem Majhi	Ludru Majhi	Baraguda	Chandahandi	Baraguda	112	6.00	Forest Land
2464	5454/09	Barun Dharua	Singalsay Dharua	Baraguda	Chandahandi	Baraguda	113	3.50	Forest Land
2465	5455/09	Damodar Majhi	Jagannath Majhi	Baraguda	Chandahandi	Baraguda	114	9.10	Forest Land
2466	5456/09	Nabe Majhi	Sadashiv Majhi	Baraguda	Chandahandi	Baraguda	115, 160	6.15	Forest Land
2467	5457/09	Durjyadhan Majhi	Kaneswar Majhi	Baraguda	Chandahandi	Baraguda	116	3.00	Forest Land
2468	5458/09	Narano Majhi	Iswar Majhi	Baraguda	Chandahandi	Baraguda	117, 159	4.90	Forest Land
2469	5459/09	Satrughana Pata	Sobhadhar Pata	Baraguda	Chandahandi	Baraguda	118, 156	3.55	Forest Land
2470	5460/09	Durga Majhi	Bhokar Majhi	Baraguda	Chandahandi	Baraguda	119, 170	3.55	Forest Land
2471	5461/09	Rukchan Pota	Chandan Pota	Baraguda	Chandahandi	Baraguda	120, 168	3.65	Forest Land
2472	5462/09	Sukchan Pota	Chandan Pota	Baraguda	Chandahandi	Baraguda	121, 169	4.45	Forest Land
2473	5463/09	Madhab Majhi	Durga Majhi	Baraguda	Chandahandi	Baraguda	122, 178	2.79	Forest Land
2474	5464/09	Bankumar Majhi	Sukal Majhi	Baraguda	Chandahandi	Baraguda	123	4.80	Forest Land
2475	5465/09	Kokilo Majhi	Lalita Majhi	Baraguda	Chandahandi	Baraguda	124, 152	5.85	Forest Land
2476	5466/09	Lalu Majhi	Sadan Majhi	Baraguda	Chandahandi	Baraguda	125	8.50	Forest Land
2477	5467/09	Brusabhanu Majhi	Sukal Majhi	Baraguda	Chandahandi	Baraguda	126, 172	3.55	Forest Land
2478	5468/09	Bhubne Dharua	Bankumar Dharua	Baraguda	Chandahandi	Baraguda	127	2.70	Forest Land
2479	5469/09	Raichan Majhi	Phagunu Majhi	Baraguda	Chandahandi	Baraguda	128	5.20	Forest Land
2480	5470/09	Dullabha Majhi	Phagunu Majhi	Baraguda	Chandahandi	Baraguda	129	6.90	Forest Land
2481	5471/09	Shyamsundar Pujari	Choturbhuj Pujari	Baraguda	Chandahandi	Baraguda	130	3.60	Forest Land
2482	5472/09	Laxmidhar Majhi	Urdhab Majhi	Baraguda	Chandahandi	Baraguda	131, 149	3.90	Forest Land
2483	5473/09	Rasik Dharua	Ganapati Dharua	Baraguda	Chandahandi	Baraguda	132	5.70	Forest Land
2484	5474/09	Suran Majhi	Iswar Majhi	Baraguda	Chandahandi	Baraguda	133	8.10	Forest Land
2485	5475/09	Jirna Majhi	Jayasingh Majhi	Baraguda	Chandahandi	Baraguda	134, 145	6.14	Forest Land
2486	5476/09	Lalit Majhi	Jayasingh Majhi	Baraguda	Chandahandi	Baraguda	135, 146	5.30	Forest Land
2487	5477/09	Guchu Majhi	Chaitanya Majhi	Baraguda	Chandahandi	Baraguda	136, 162	0.75	Forest Land
2488	5478/09	Nagarjun Majhi	Chaitu Majhi	Baraguda	Chandahandi	Baraguda	137, 153	8.00	Forest Land
2489	5479/09	Rabi Majhi	Chaitanya Majhi	Baraguda	Chandahandi	Baraguda	138, 163	1.05	Forest Land
2490	5480/09	Angad Majhi	Udayanath Majhi	Baraguda	Chandahandi	Baraguda	139, 148	3.50	Forest Land
2491	5481/09	Laxmidhar Majhi	Balabhadra Majhi	Baraguda	Chandahandi	Baraguda	140, 175	2.19	Forest Land
2492	5482/09	Nageswar Majhi	Satya Majhi	Baraguda	Chandahandi	Baraguda	141, 171	3.45	Forest Land
2493	5492/09	Sahebani Majhi	Lachha Majhi	Bonamohuli	Chandahandi	Banamohuli	1	1.80	Forest Land
2494	5493/09	Rushu Majhi	Sukrubari Majhi	Bonamohuli	Chandahandi	Banamohuli	2	2.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2495	5494/09	Arkhit Majhi	Dunga Majhi	Bonamohuli	Chandahandi	Banamohuli	3	5.60	Forest Land
2496	5495/09	Jugsai Majhi	Gayaram Majhi	Bonamohuli	Chandahandi	Banamohuli	4	7.30	Forest Land
2497	5496/09	Tulsingh Majhi	Ramchandra Majhi	Bonamohuli	Chandahandi	Banamohuli	5	5.00	Forest Land
2498	5497/09	Tikiram Majhi	Hingal Majhi	Bonamohuli	Chandahandi	Banamohuli	6	5.50	Forest Land
2499	5498/09	Tila Majhi	Singhal Majhi	Bonamohuli	Chandahandi	Banamohuli	7	3.90	Forest Land
2500	5499/09	Machhindra Majhi	Kuma Majhi	Bonamohuli	Chandahandi	Banamohuli	8	2.80	Forest Land
2501	5500/09	Chamaru Majhi	Krushna Majhi	Bonamohuli	Chandahandi	Banamohuli	9	3.10	Forest Land
2502	5501/09	Bhujabal Majhi	Nila Majhi	Bonamohuli	Chandahandi	Banamohuli	10	2.10	Forest Land
2503	5502/09	Madan Majhi	Machhindra Majhi	Bonamohuli	Chandahandi	Banamohuli	11	3.40	Forest Land
2504	5503/09	Bhubane Majhi	Nila Majhi	Bonamohuli	Chandahandi	Banamohuli	12	2.30	Forest Land
2505	5504/09	Ramsingh Majhi	Dasarath Majhi	Bonamohuli	Chandahandi	Banamohuli	13	6.00	Forest Land
2506	5505/09	Ramdhari Majhi	Dasarath Majhi	Bonamohuli	Chandahandi	Banamohuli	14	2.00	Forest Land
2507	5506/09	Premila Majhi	Rajapal Majhi	Bonamohuli	Chandahandi	Banamohuli	15	2.10	Forest Land
2508	5507/09	Kyaban Majhi	Angad Majhi	Bonamohuli	Chandahandi	Banamohuli	16	0.43	Forest Land
2509	5508/09	Dharam Majhi	Jasyadhar Majhi	Bonamohuli	Chandahandi	Banamohuli	17	2.00	Forest Land
2510	5509/09	Ramchan Majhi	Parshu Majhi	Bonamohuli	Chandahandi	Banamohuli	18	6.00	Forest Land
2511	5510/09	Chaitan Majhi	Danga Majhi	Bonamohuli	Chandahandi	Banamohuli	19	2.70	Forest Land
2512	5511/09	Baldeb Majhi	Motiram Majhi	Bonamohuli	Chandahandi	Banamohuli	20	3.70	Forest Land
2513	5512/09	Amru Majhi	Chitru Majhi	Dalbeda	Chandahandi	Dalabeda	180	7.80	Forest Land
2514	5513/09	Chouban Majhi	Kharshan Majhi	Kacharapara	Chandahandi	Kacharapada	181	6.50	Forest Land
2515	5514/09	Nasu Dharua	Pujari Dharua	Dalbeda	Chandahandi	Dalabeda	182	5.00	Forest Land
2516	5515/09	Tikchan Majhi	Balram Majhi	Dalbeda	Chandahandi	Dalabeda	183	4.10	Forest Land
2517	5516/09	Kamal Majhi	Mansingh Majhi	Kacharapara	Chandahandi	Kacharapada	184	3.30	Forest Land
2518	5517/09	Ajay Majhi	Bana Majhi	Kacharapara	Chandahandi	Kacharapada	185	1.50	Forest Land
2519	5518/09	Durjyadhan Majhi	Jabar Majhi	Kacharapara	Chandahandi	Kacharapada	186	1.70	Forest Land
2520	5519/09	Deba Pujari	Gobinda Pujari	Dalbeda	Chandahandi	Dalabeda	187	4.00	Forest Land
2521	5520/09	Upindra Majhi	Tarachan Majhi	Dalbeda	Chandahandi	Dalabeda	188	4.20	Forest Land
2522	5521/09	Jagendra Majhi	Mana Majhi	Dalbeda	Chandahandi	Dalabeda	189	8.40	Forest Land
2523	5522/09	Kirtan Majhi	Naren Majhi	Kacharapara	Chandahandi	Kacharapada	190	4.20	Forest Land
2524	5523/09	Mahan Dharua	Dashamu Dharua	Dalbeda	Chandahandi	Dalabeda	191	3.50	Forest Land
2525	5524/09	Krushna Dharua	Abhi Dharua	Dalbeda	Chandahandi	Dalabeda	192	2.60	Forest Land
2526	5525/09	Biswanath Dharua	Laxman Dharua	Dalbeda	Chandahandi	Dalabeda	193	5.50	Forest Land
2527	5526/09	Kakila Dharua	Damu Dharua	Dalbeda	Chandahandi	Dalabeda	194	8.00	Forest Land
2528	5527/09	Rajib Dharua	Kamdeb Dharua	Dalbeda	Chandahandi	Dalabeda	195	3.30	Forest Land
2529	5528/09	Bhagirathi Majhi	Gangadhar Majhi	Kacharapara	Chandahandi	Kacharapada	196	2.10	Forest Land
2530	5529/09	Jayadhar Majhi	Phagunu Majhi	Kacharapara	Chandahandi	Kacharapada	197	2.30	Forest Land
2531	5530/09	Gogane Majhi	Lachman Majhi	Kacharapara	Chandahandi	Kacharapada	198	3.50	Forest Land
2532	5531/09	Kamal Majhi	Atbal Majhi	Dalbeda	Chandahandi	Dalabeda	199	4.90	Forest Land
2533	5532/09	Tika Majhi	Narayan Majhi	Kacharapara	Chandahandi	Kacharapada	200	2.40	Forest Land
2534	5533/09	Jadab Majhi	Majhia Majhi	Kacharapara	Chandahandi	Kacharapada	201	3.30	Forest Land
2535	5534/09	Bhubaneswar Pujari	Radhika Pujari	Dalbeda	Chandahandi	Dalabeda	202	7.70	Forest Land
2536	5535/09	Khageswar Majhi	Kamal Majhi	Dalbeda	Chandahandi	Dalabeda	203	9.10	Forest Land
2537	5536/09	Sabar Majhi	Krushna Majhi	Dalbeda	Chandahandi	Dalabeda	204	8.30	Forest Land
2538	5537/09	Nilambar Majhi	Sridhar Majhi	Dalbeda	Chandahandi	Dalabeda	205	7.40	Forest Land
2539	5538/09	Tankadhar Majhi	Bhika Majhi	Dalbeda	Chandahandi	Dalabeda	206	9.40	Forest Land
2540	4061/10	Phagunu Majhi	Ratan Majhi	Dahimal	Chandahandi	Dalabeda	25	2.50	Forest Land
2541	4062/10	Avi Majhi	Kartika Majhi	Dahimal	Chandahandi	Dhumakote	26	1.09	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2542	4063/10	Thida Majhi	Dhaniram Majhi	Dahimal	Chandahandi	Dhumakote	27	5.20	Forest Land
2543	4064/10	Mahan Majhi	Dhaniram Majhi	Dahimal	Chandahandi	Dhumakote	28	8.20	Forest Land
2544	4065/10	Damudhar Majhi	Dayalu Majhi	Dahimal	Chandahandi	Dhumakote	29, 42	7.20	Forest Land
2545	4066/10	Sovaram Majhi	Parsuram Majhi	Dahimal	Chandahandi	Dhumakote	30	1.50	Forest Land
2546	4067/10	Mani Majhi	Dayaram Majhi	Dahimal	Chandahandi	Dhumakote	31	7.00	Forest Land
2547	4068/10	Ganesh Majhi	Sukru Majhi	Dahimal	Chandahandi	Dhumakote	32, 40	5.70	Forest Land
2548	4069/10	Tularam Majhi	Makara Majhi	Dahimal	Chandahandi	Dhumakote	33, 44	6.00	Forest Land
2549	4070/10	Ludra Majhi	Dhaniram Majhi	Dahimal	Chandahandi	Dhumakote	34, 35, 39	5.70	Forest Land
2550	4071/10	Parameswar Majhi	Manu Majhi	Dahimal	Chandahandi	Dhumakote	36, 43	3.20	Forest Land
2551	4072/10	Sonu Majhi	Damaru Majhi	Dahimal	Chandahandi	Dhumakote	37, 41	5.30	Forest Land
2552	4073/10	Bhuja Majhi	Ratan Majhi	Dahimal	Chandahandi	Dhumakote	38	2.80	Forest Land
2553	4074/10	Debarchan Majhi	Laxman Majhi	Falashpani	Chandahandi	Falashapani	1	3.50	Forest Land
2554	4075/10	Vika Majhi	Kalia Majhi	Falashpani	Chandahandi	Falashapani	2	5.00	Forest Land
2555	4076/10	Laxman Majhi	Tahasil Majhi	Falashpani	Chandahandi	Falashapani	3	6.50	Forest Land
2556	4077/10	Asharam Majhi	Jalandhar Majhi	Falashpani	Chandahandi	Falashapani	4	1.30	Forest Land
2557	4078/10	Tankadhar Majhi	Sukalu Majhi	Falashpani	Chandahandi	Falashapani	5, 37	2.54	Forest Land
2558	4079/10	Rajman Majhi	Bali Majhi	Falashpani	Chandahandi	Falashapani	6	5.00	Forest Land
2559	4080/10	Jagadish Majhi	Biswanath Majhi	Falashpani	Chandahandi	Falashapani	7, 35	5.44	Forest Land
2560	4081/10	Balram Kaudha	Joga Kaudha	Falashpani	Chandahandi	Falashapani	8	2.90	Forest Land
2561	4082/10	Dinabandhu Majhi	Laxman Majhi	Falashpani	Chandahandi	Falashapani	9	3.50	Forest Land
2562	4083/10	Jagannath Kaudha	Juga Kaudha	Falashpani	Chandahandi	Falashapani	/10	3.20	Forest Land
2563	4084/10	Chamaru Majhi	Mukunda Majhi	Falashpani	Chandahandi	Falashapani	11	4.20	Forest Land
2564	4085/10	Suruchan Majhi	Ganeswar Majhi	Falashpani	Chandahandi	Falashapani	13, 33	6.00	Forest Land
2565	4086/10	Nilambar Majhi	Tula Majhi	Falashpani	Chandahandi	Falashapani	14	7.04	Forest Land
2566	4087/10	Rupsingh Bhunjia	Jagannath Bhunjia	Falashpani	Chandahandi	Falashapani	15	6.00	Forest Land
2567	4088/10	Bali Majhi	Hamu Majhi	Falashpani	Chandahandi	Falashapani	16, 34	3.20	Forest Land
2568	4089/10	Majhia Majhi	Sandhar Majhi	Falashpani	Chandahandi	Falashapani	17	3.04	Forest Land
2569	4090/10	Makara Majhi	Khageswar Majhi	Falashpani	Chandahandi	Falashapani	18	3.00	Forest Land
2570	4091/10	Ugrasena Majhi	Rukman Majhi	Falashpani	Chandahandi	Falashapani	19	4.50	Forest Land
2571	4092/10	Sora Majhi	Ramdhari Majhi	Falashpani	Chandahandi	Falashapani	20	2.50	Forest Land
2572	4093/10	Jayanath Pota	Sukru Pota	Falashpani	Chandahandi	Falashapani	21, 32	2.00	Forest Land
2573	4094/10	Mana Pota	Sukru Pota	Falashpani	Chandahandi	Falashapani	22, 31	5.04	Forest Land
2574	4095/10	Thakindra Pota	Rabisingh Pota	Falashpani	Chandahandi	Falashapani	23, 38	6.84	Forest Land
2575	4096/10	Uadhar Majhi	Laxman Majhi	Falashpani	Chandahandi	Falashapani	24	4.04	Forest Land
2576	4097/10	Sudar Kandha	Jayasingh Kandha	Falashpani	Chandahandi	Falashapani	25	5.00	Forest Land
2577	4098/10	Padman Majhi	Laxman Majhi	Falashpani	Chandahandi	Falashapani	26	4.00	Forest Land
2578	4099/10	Sasidhar Kandha	Markanda Kandha	Falashpani	Chandahandi	Falashapani	27	1.00	Forest Land
2579	4/100/10	Chamru Majhi	Sukala Majhi	Falashpani	Chandahandi	Falashapani	28	4.00	Forest Land
2580	4/101/10	Chamru Pujari	Sunadhar Pujari	Falashpani	Chandahandi	Falashapani	29, 36	4.04	Forest Land
2581	4/102/10	Benudhar Majhi	Judhistir Pujari	Falashpani	Chandahandi	Falashapani	30	5.00	Forest Land
2582	4/103/10	Bandhu Jani	Adu Jani	Dahimal	Chandahandi	Kuhudi	2	5.00	Forest Land
2583	4/104/10	Ghenu Majhi	Kemalu Majhi	Dahimal	Chandahandi	Kuhudi	3	1.10	Forest Land
2584	4/105/10	Teli Jani	Mukunda Jani	Dahimal	Chandahandi	Kuhudi	4	5.00	Forest Land
2585	4/106/10	Mahendra Majhi	Kumo Majhi	Dahimal	Chandahandi	Kuhudi	5	4.00	Forest Land
2586	4/107/10	Raisingh Pujari	Jaisingh Pujari	Dahimal	Chandahandi	Kuhudi	7	4.00	Forest Land
2587	4/108/10	Asha Majhi	Juna Majhi	Dahimal	Chandahandi	Kuhudi	8	6.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2588	4/109/10	Avi Majhi	Kumo Majhi	Dahimal	Chandahandi	Kuhudi	9	2.00	Forest Land
2589	41/10/10	Mania Jani	Sonu Jani	Dahimal	Chandahandi	Kuhudi	/10	2.00	Forest Land
2590	4111/10	Sukal Majhi	Gambhir Majhi	Dahimal	Chandahandi	Kuhudi	11	5.00	Forest Land
2591	4112/10	Shyama Majhi	Lakhidhar Majhi	Dahimal	Chandahandi	Kuhudi	12	2.00	Forest Land
2592	4113/10	Matal Majhi	Baidya Majhi	Dahimal	Chandahandi	Kuhudi	13	4.00	Forest Land
2593	4114/10	Dinabandhu Majhi	Juna Majhi	Dahimal	Chandahandi	Kuhudi	14	4.00	Forest Land
2594	4115/10	Madan Jani	Leli Jani	Dahimal	Chandahandi	Kuhudi	15	2.00	Forest Land
2595	4116/10	Tike Majhi	Sitalim Majhi	Dahimal	Chandahandi	Kuhudi	16	5.00	Forest Land
2596	4117/10	Durjan Majhi	Kumo Majhi	Dahimal	Chandahandi	Kuhudi	17	2.00	Forest Land
2597	4118/10	Monohar Pujari	Gurubari Pujari	Dahimal	Chandahandi	Kuhudi	18	2.00	Forest Land
2598	4119/10	Laxmidhar Majhi	Borochhla Majhi	Dahimal	Chandahandi	Kuhudi	19	4.00	Forest Land
2599	4120/10	Sadan Majhi	Siba Majhi	Dahimal	Chandahandi	Kuhudi	20	3.00	Forest Land
2600	4121/10	Ramlal Majhi	Baidya Majhi	Dahimal	Chandahandi	Kuhudi	21	5.00	Forest Land
2601	4122/10	Panmatidei Jhankar		Dahimal	Chandahandi	Kuhudi	22	2.00	Forest Land
2602	4123/10	Mulia Jani	Adu Jani	Dahimal	Chandahandi	Kuhudi	23	5.00	Forest Land
2603	4124/10	Gabarsingh Majhi	Bhagirithi Majhi	Dahimal	Chandahandi	Kuhudi	24	4.00	Forest Land
2604	5686/10	Lakhidhar Majhi	Manu Majhi	Bonamohul	Chandahandi	Bonamohul	21	1.90	Forest Land
2605	5687/10	Benu Majhi	Balo Majhi	Bonamohul	Chandahandi	Bonamohul	22	5.00	Forest Land
2606	5688/10	Chandra Majhi	Ghasiram Majhi	Bonamohul	Chandahandi	Bonamohul	23	2.00	Forest Land
2607	5689/10	Banamali Majhi	Balram Majhi	Bonamohul	Chandahandi	Bonamohul	24	2.00	Forest Land
2608	5690/10	Manjit Majhi	Kashi Majhi	Bonamohul	Chandahandi	Bonamohul	25	5.00	Forest Land
2609	5691/10	Neela Majhi	Kashi Majhi	Bonamohul	Chandahandi	Bonamohul	26	4.00	Forest Land
2610	5692/10	Jaldhar Majhi	Arjuna Majhi	Bonamohul	Chandahandi	Bonamohul	27	4.00	Forest Land
2611	5693/10	Padman Majhi	Manjit Majhi	Bonamohul	Chandahandi	Bonamohul	28	2.00	Forest Land
2612	5694/10	Madhuram Majhi	Gapi Majhi	Bonamohul	Chandahandi	Bonamohul	29	6.00	Forest Land
2613	5695/10	Kirtan Majhi	Kashi Majhi	Bonamohul	Chandahandi	Bonamohul	30	1.00	Forest Land
2614	5696/10	Ghana Majhi	Balram Majhi	Bonamohul	Chandahandi	Bonamohul	31	4.00	Forest Land
2615	5697/10	Jamu Majhi	Gapinath Majhi	Bonamohul	Chandahandi	Bonamohul	35	3.00	Forest Land
2616	5698/10	Mansingh Majhi	Nathiaran Majhi	Bonamohul	Chandahandi	Bonamohul	36	2.00	Forest Land
2617	5699/10	Bahadur Majhi	Kashi Majhi	Bonamohul	Chandahandi	Bonamohul	37	1.00	Forest Land
2618	1300/11	Gonadei Majhi	Singh Majhi	Dalabeda	Chandahandi	Dalabeda	238	3.00	Forest land
2619	1301/11	Phuldhar Pota	Thabira Pota	Dalabeda	Chandahandi	Dalabeda	239	5.50	Forest land
2620	1302/11	Debo Majhi	Tika Majhi	Dalabeda	Chandahandi	Dalabeda	184	1.20	Forest land
2621	1303/11	Gajindra Majhi	Puran Majhi	Dalabeda	Chandahandi	Dalabeda	185	5.50	Forest land
2622	1304/11	Rajaram Pujari	Dinanath Pujari	Dalabeda	Chandahandi	Dalabeda	186	1.80	Forest land
2623	1305/11	Bharat Majhi	Arjuna Majhi	Dalabeda	Chandahandi	Dalabeda	187, 188	3.04	Forest land
2624	1306/11	Naresh Majhi	Ramchan Majhi	Dalabeda	Chandahandi	Dalabeda	189	6.00	Forest land
2625	1307/11	Chainsingh Majhi	Ramchan Majhi	Dalabeda	Chandahandi	Dalabeda	190	2.90	Forest land
2626	1308/11	Bonsingh Majhi	Duradhan Majhi	Dalabeda	Chandahandi	Dalabeda	192	4.50	Forest land
2627	1309/11	Harekrushna Majhi	Gopal Majhi	Dalabeda	Chandahandi	Dalabeda	195	5.00	Forest land
2628	1310/11	Arjuna Dharua	Hapua Dharua	Dalabeda	Chandahandi	Dalabeda	196	4.50	Forest land
2629	1311/11	Dokuru Majhi	Daitari Majhi	Dalabeda	Chandahandi	Dalabeda	197	6.00	Forest land
2630	1312/11	Samorath Majh	Butu Majhi	Dalabeda	Chandahandi	Dalabeda	198	4.50	Forest land
2631	1313/11	Guaja Majhi	Jogi Majhi	Dalabeda	Chandahandi	Dalabeda	199	6.00	Forest land
2632	1314/11	Kamal Bhunjia	Bosudev Bhunjia	Dalabeda	Chandahandi	Dalabeda	203	4.50	Forest land
2633	1315/11	Madhaba Nayak	Dola Nayak	Dalabeda	Chandahandi	Dalabeda	204	4.00	Forest land
2634	1316/11	Mansingh Nayak	Buti Nayak	Dalabeda	Chandahandi	Dalabeda	205	2.50	Forest land
2635	1317/11	Durja Majhi	Hiradhar Majhi	Dalabeda	Chandahandi	Dalabeda	206	2.00	Forest land
2636	1318/11	Dumati Majhi	Hiradhar Majhi	Dalabeda	Chandahandi	Dalabeda	207	1.50	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2637	1319/11	Bhajamon Dharua	Mura Dharua	Dalabeda	Chandahandi	Dalabeda	208	4.50	Forest land
2638	1320/11	Budu Majhi	Ghasiram Majhi	Dalabeda	Chandahandi	Dalabeda	209	2.30	Forest land
2639	1321/11	Arkhit Bhunjia	Dhanu Bhunjia	Dalabeda	Chandahandi	Dalabeda	212	6.00	Forest land
2640	1322/11	Dumer Majhi	Doso Majhi	Dalabeda	Chandahandi	Dalabeda	219	4.00	Forest land
2641	1323/11	Biswanath Majhi	Jugo Majhi	Dalabeda	Chandahandi	Dalabeda	220	2.50	Forest land
2642	1324/11	Debsingh Majhi	Narasingh Majhi	Dalabeda	Chandahandi	Dalabeda	226	4.00	Forest land
2643	1325/11	Nayaku Majhi	Raidhar Majhi	Dalabeda	Chandahandi	Dalabeda	227	4.50	Forest land
2644	1326/11	Jayaram Dharua	Sumbat Dharua	Dalabeda	Chandahandi	Dalabeda	228	1.00	Forest land
2645	1327/11	Dambudhar Majhi	Suduram Majhi	Dalabeda	Chandahandi	Dalabeda	229	2.80	Forest land
2646	1328/11	Sajadei Majhi	Godadhar Majhi	Dalabeda	Chandahandi	Dalabeda	230	4.50	Forest land
2647	1329/11	Satbal Majhi	Sridhar Majhi	Dalabeda	Chandahandi	Dalabeda	231	3.00	Forest land
2648	1330/11	Kapilo Majhi	Sobha Majhi	Dalabeda	Chandahandi	Dalabeda	232	3.80	Forest land
2649	1331/11	Dhaneswar Dharua	Pujari Dharua	Dalabeda	Chandahandi	Dalabeda	233	1.50	Forest land
2650	1332/11	Bhubendra Majhi	Jsadu Majhi	Dalabeda	Chandahandi	Dalabeda	235	0.80	Forest land
2651	1333/11	Tulsingh Majhi	Durjan Majhi	Kacharpada	Chandahandi	Kacharpada	191	4.50	Forest land
2652	1334/11	Kumara Majhi	Majhi	Kacharpada	Chandahandi	Kacharpada	194	5.50	Forest land
2653	1335/11	Dose Majhi	Rukman Majhi	Kacharpada	Chandahandi	Kacharpada	221	1.00	Forest land
2654	1336/11	Arjuna Majhi	Juna Majhi	Kacharpada	Chandahandi	Kacharpada	223	2.50	Forest land
2655	1337/11	Permananda Majhi	Ramo Majhi	Kacharpada	Chandahandi	Kacharpada	224	2.00	Forest land
2656	1338/11	Satrughan Majhi	Laxman Majhi	Kacharpada	Chandahandi	Kacharpada	234	2.00	Forest land
2657	1339/11	Ninga Majhi	Bonduku Majhi	Boraguda	Chandahandi	Boraguda	193	1.50	Forest land
2658	1340/11	Niranjan Majhi	Chitu Majhi	Boraguda	Chandahandi	Boraguda	200	4.00	Forest land
2659	1341/11	Ghansyam Majhi	Chitu Majhi	Boraguda	Chandahandi	Boraguda	201	3.00	Forest land
2660	1342/11	Hadu Majhi	Kokilo Majhi	Boraguda	Chandahandi	Boraguda	236	4.00	Forest land
2661	1343/11	Haldhar Majhi	Adu Majhi	Boraguda	Chandahandi	Boraguda	202	4.50	Forest land
2662	1344/11	Kaibal Pujari	Rameswar Pujari	Kasipani	Chandahandi	Kasipani	210	4.00	Forest land
2663	1345/11	Raimal Nayak	Gurudev Nayak	Kasipani	Chandahandi	Kasipani	211	4.00	Forest land
2664	1346/11	Jhituku Pota	Chakra Pota	Kasipani	Chandahandi	Kasipani	213	5.50	Forest land
2665	1347/11	Padmani Paridhi	Mangalsingh Paridhi	Kasipani	Chandahandi	Kasipani	214	2.00	Forest land
2666	1348/11	Narsingh Dharua	Laxman Dharua	Kasipani	Chandahandi	Kasipani	215, 216	9.00	Forest land
2667	1349/11	Kumo Majhi	Dakhina Majhi	Kasipani	Chandahandi	Kasipani	217	6.50	Forest land
2668	1350/11	Jumo Paridhi	Mangalsingh Paridhi	Kasipani	Chandahandi	Kasipani	218	5.50	Forest land
2669	1351/11	Jaladhar Majhi	Ramprasad Majhi	Antipada	Chandahandi	Antipada	222	3.00	Forest land
2670	1352/11	Sankar Majhi	Jayaram Majhi	Antipada	Chandahandi	Antipada	225	1.50	Forest land
2671	1353/11	Mahadev Majhi	Gokul Majhi	Antipada	Chandahandi	Antipada	237	4.50	Forest Land
2672	1462/11	Jagannath Majhi	Baida Majhi	Patkholia	Chandahandi	Patkholia	30	1.80	Forest Land
2673	1463/11	Kashilal Majhi	Baida Majhi	Patkholia	Chandahandi	Patkholia	31	2.50	Forest Land
2674	1464/11	Ramchandra Dharua	Kahal Dharua	Patkholia	Chandahandi	Patkholia	40	4.00	Forest Land
2675	1465/11	Kirtan Sori	Rabi Sori	Patkholia	Chandahandi	Patkholia	41	4.00	Forest Land
2676	1466/11	Pitam Sori	Rabi Sori	Patkholia	Chandahandi	Patkholia	42	3.20	Forest Land
2677	1467/11	Ugresen Pujari	Gurudev Pujari	Dhuruapoda	Chandahandi	Duruapoda	32	1.20	Forest Land
2678	1468/11	Radha Pujari	Sundarsingh Pujari	Sardhapur	Chandahandi	Sardhapur	33	1.10	Forest Land
2679	1469/11	Padman Pujari	Bhubat Pujari	Sardhapur	Chandahandi	Sardhapur	34	0.90	Forest Land
2680	1470/11	Jagajiban Pujari	Dhanu Pujari	Sardhapur	Chandahandi	Sardhapur	35	2.20	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2681	1471/11	Abhiram Pujari	Durjan Pujari	Sardhapur	Chandahandi	Sardhapur	38	1.60	Forest Land
2682	1472/11	Lachman Majhi	Dian Pujari	Sardhapur	Chandahandi	Sardhapur	39	4.00	Forest Land
2683	1473/11	Madhu Majhi	Dhanurdhar Majhi	Sardhapur	Chandahandi	Sardhapur	45, 46	3.80	Forest Land
2684	2091/11	Nitya Santa	Bali Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	9, 21, 22	4.55	Forest Land
2685	2092/11	Pitambar Santa	Arjuna Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	4, 25	1.05	Forest Land
2686	2093/11	Sabita Santa	Mandra Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	10, 26, 27	4.55	Forest Land
2687	2094/11	Dasa Santa	Mandra Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	11, 28, 29	2.85	Forest Land
2688	2095/11	Kobi Santa	Mandra Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	7, 30	3.55	Forest Land
2689	2096/11	Lachu Santa	Sipai sAnta	Kadalibhanda r	Chandahandi	Kadalibhanda r	8, 31	5.55	Forest Land
2690	2097/11	Okil Santa	Sona Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	6, 32	2.05	Forest Land
2691	2098/11	Laxman Santa	Kandru Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	2, 33	8.05	Forest Land
2692	2099/11	Khirodei Anti	Naka Anti	Kadalibhanda r	Chandahandi	Kadalibhanda r	12, 14, 15	2.05	Forest Land
2693	2100/11	Natha Santa	Asru Santa	Kadalibhanda r	Chandahandi	Kadalibhanda r	35	2.00	Forest Land
2694	2101/11	Baliram Bhatra	Somonath Bhatra	Kadalibhanda r	Chandahandi	Kadalibhanda r	40, 41	4.40	Forest Land
2695	2102/11	Rajmon Majhi	Dekola Majhi	Kadalibhanda r	Chandahandi	Kadalibhanda r	42, 43	5.30	Forest Land
2696	2103/11	Singaraj Majhi	Sonu Majhi	Kadalibhanda r	Chandahandi	Kadalibhanda r	44, 45	3.30	Forest Land
2697	2104/11	Soma Bhatra	Dinabandhu Bhatra	Kadalibhanda r	Chandahandi	Kadalibhanda r	46, 47	3.00	Forest Land
2698	2105/11	Gunadhar Bhatra	Sudar Bhatra	Kadalibhanda r	Chandahandi	Kadalibhanda r	48, 49	3.20	Forest Land
2699	2106/11	Padmani Bhatra	Nanda Bhatra	Kadalibhanda r	Chandahandi	Kadalibhanda r	50, 51	2.30	Forest Land
2700	2107/11	Kani Bhatra	Debo Bhatra	Kadalibhanda r	Chandahandi	Kadalibhanda r	52, 53	2.60	Forest Land
2701	2108/11	Jito Gointa	Jaldhar Gointa	Kadalibhanda r	Chandahandi	Kadalibhanda r	63, 64	3.00	Forest Land
2702	2109/11	Jagadish Majhi	Akbar Majhi	Kadalibhanda r	Chandahandi	Kadalibhanda r	65	5.00	Forest Land
2703	2110/11	Tularam Sori	Arjuna Sori	Chiligaon	Chandahandi	Chiligaon	23	3.00	Forest Land
2704	2111/11	Deba Jhankar	Laxmidhar Jhankar	Chiligaon	Chandahandi	Chiligaon	24	3.00	Forest Land
2705	2112/11	Durjan Patra	Bonomali Patra	Chiligaon	Chandahandi	Chiligaon	34	4.50	Forest Land
2706	2113/11	Debisingh Anti	Laldhar Anti	Chiligaon	Chandahandi	Chiligaon	37, 38	3.02	Forest Land
2707	2114/11	Chintamani Pota	Ganapati Pota	Chiligaon	Chandahandi	Chiligaon	39	0.02	Forest Land
2708	2115/11	Jadu Patra	Madan Patra	Chiligaon	Chandahandi	Chiligaon	60	2.00	Forest Land
2709	2116/11	Dhanurjya Koner	Bhakalu Koner	Chiligaon	Chandahandi	Chiligaon	67	1.50	Forest Land
2710	2117/11	Durjyadhar Majhi	Debsingh Majhi	Chiligaon	Chandahandi	Chiligaon	69	4.50	Forest Land
2711	2118/11	Lakhman Jhankar	Motiram Jhankar	Chiligaon	Chandahandi	Chiligaon	72, 124	3.34	Forest Land
2712	2119/11	Sonu Jhankar	Motiram Jhankar	Chiligaon	Chandahandi	Chiligaon	73, 125	3.34	Forest Land
2713	2120/11	Bodeng Sori	Bharat Sori	Chiligaon	Chandahandi	Chiligaon	74, 127	4.04	Forest Land
2714	2121/11	Gopal Nayak	Mondhar Nayak	Chiligaon	Chandahandi	Chiligaon			Forest Land
2715	2122/11	Kumor Netam	Monbadha Netam	Chiligaon	Chandahandi	Chiligaon	85, 86, 115	5.05	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2716	2123/11	Gunasagra Majhi	Chita Majhi	Chiligaon	Chandahandi	Chiligaon	87, 88, 116	2.05	Forest Land
2717	2124/11	Digambar Jhanker	Krushna Ch. Jhankar	Chiligaon	Chandahandi	Chiligaon	91, 92, 129	5.05	Forest Land
2718	2125/11	Dilip Sori	Uedi Sori	Chiligaon	Chandahandi	Chiligaon	95	4.00	Forest Land
2719	2126/11	Khirodhar Sagadia	Chandra Sagadia	Chiligaon	Chandahandi	Chiligaon	97	1.05	Forest Land
2720	2127/11	Nabo Pota	Dhanpati Pota	Chiligaon	Chandahandi	Chiligaon	70	4.00	Forest Land
2721	2128/11	Hem Singh Nayak	Godadhar Nayak	Bhatipada	Chandahandi	Bhatipada	54	4.20	Forest Land
2722	2129/11	Giridhar Goita	Domu Goita	Bhatipada	Chandahandi	Bhatipada	55	4.00	Forest Land
2723	2130/11	Dogu Majhi	Mokunda Majhi	Bhatipada	Chandahandi	Bhatipada	62	4.50	Forest Land
2724	2131/11	Dhundu Nayak	Konalsingh Nayak	Salepada	Chandahandi	Salepada	56	5.50	Forest Land
2725	2132/11	Tularam Sagadia	Jayasingh Sagadia	Salepada	Chandahandi	Salepada	57	8.00	Forest Land
2726	2133/11	Bachandan Koner	Jalandar Koner	Salepada	Chandahandi	Salepada	58, 16	2.60	Forest Land
2727	2134/11	Jayalal Koner	Lachi Koneor	Salepada	Chandahandi	Salepada	59	3.06	Forest Land
2728	2135/11	Hari Majhi	Gondaram Majhi	Salepada	Chandahandi	Salepada	66	6.00	Forest Land
2729	2136/11	Bhubena Jhankar	Moniram Jhankar	Khutuguda	Chandahandi	Khutuguda	61	0.50	Forest Land
2730	2137/11	Narasingh Netam	Bhojan Netam	Patkholia	Chandahandi	Patkholia	71	0.50	Forest Land
2731	2138/11	Podu Majhi	Dhanu Majhi	Patkholia	Chandahandi	Patkholia	84	2.30	Forest Land
2732	2139/11	Bodeng Sori	Bharat Sori	Monipadar	Chandahandi	Monipadar	75, 76, 112	3.65	Forest Land
2733	2140/11	Jayaram Koneor	Lachi Koneor	Monipadar	Chandahandi	Monipadar	78, 79, 114	4.05	Forest Land
2734	2141/11	Phogunu Porti	Motia Porti	Monipadar	Chandahandi	Monipadar	80, 81	3.00	Forest Land
2735	2142/11	Bharata Majhi	Laldhar Majhi	Monipadar	Chandahandi	Monipadar	82, 83	1.70	Forest Land
2736	2143/11	Krushna Pujari	Laxmi Pujari	Monipadar	Chandahandi	Monipadar	89, 90	6.00	Forest Land
2737	2144/11	Krushna Sori	Mohan Sori	Monipadar	Chandahandi	Monipadar	93, 94, 117	4.05	Forest Land
2738	2145/11	Anta Sori	Gajomohan Sori	Monipadar	Chandahandi	Monipadar	96, 116	2.55	Forest Land
2739	2146/11	Ramdas Pota	Mono Pota	Monipadar	Chandahandi	Monipadar	99, 100	4.50	Forest Land
2740	2147/11	Amar Pota	Lakhidhar Pota	Monipadar	Chandahandi	Monipadar	101, 120	1.85	Forest Land
2741	2148/11	Jalandhr Koner	Sida Koner	Monipadar	Chandahandi	Monipadar	102	2.00	Forest Land
2742	2149/11	Baida Sori	Mokunda Sori	Monipadar	Chandahandi	Monipadar	103	4.50	Forest Land
2743	2150/11	Amarlal Nayak	Sridhar Nayak	Monipadar	Chandahandi	Monipadar	68, 104	3.04	Forest Land
2744	2151/11	Dambaru Bhatra	Bhagaban Bhatra	Monipadar	Chandahandi	Monipadar	98, 105	4.04	Forest Land
2745	2152/11	Iswar Bhatra	Chaitanya Bhatra	Monipadar	Chandahandi	Monipadar	106, 123	5.04	Forest Land
2746	2153/11	Basudev Bhatra	Chitu Bhatra	Monipadar	Chandahandi	Monipadar	107, 126	2.54	Forest Land
2747	2154/11	Banakumar Majhi	Phogunu Majhi	Monipadar	Chandahandi	Monipadar	108	1.50	Forest Land
2748	2155/11	Arakhita Sagaria	Sukru Sagaria	Monipadar	Chandahandi	Monipadar	109	0.80	Forest Land
2749	2156/11	Dialu Dandasena	Debo Dandasena	Monipadar	Chandahandi	Monipadar	110	1.20	Forest Land
2750	2157/11	Abhi Santa	Sipai Santa	Monipadar	Chandahandi	Monipadar	5, 111, 112	6.55	Forest Land
2751	2158/11	Arjuna Snta	Soboda Santa	Monipadar	Chandahandi	Monipadar	13, 113	3.05	Forest Land
2752	10836/11	Dhanpati Bhatra	Sunadhar Bhatra	Bileijhoran	Chandahandi	Bileijhoran	3, 59	2.10	Forest land
2753	10837/11	Krusha Muduli	Saria Muduli	Bileijhoran	Chandahandi	Bileijhoran	4	5.00	Forest land
2754	10838/11	Anta Jani	Durbail Jani	Bileijhoran	Chandahandi	Bileijhoran	5, 63	5.10	Forest land
2755	10839/11	Bilei Muduli	Rashi Muduli	Bileijhoran	Chandahandi	Bileijhoran	6	5.00	Forest land
2756	10840/11	Sunari Muduli	Jhalia Muduli	Bileijhoran	Chandahandi	Bileijhoran	7, 8	3.50	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2757	10841/11	Ganapati Bhatra	Sunadhar Bhatra	Bileijhoran	Chandahandi	Bileijhoran	9, 60	3.10	Forest land
2758	10842/11	Maniram Bhatra	Pabitra Bhatra	Bileijhoran	Chandahandi	Bileijhoran	10, 58	3.10	Forest land
2759	10843/11	Ghana Muduli	Dash Muduli	Bileijhoran	Chandahandi	Bileijhoran	43, 61	5.10	Forest land
2760	10844/11	Budu Bhatra	Sukru Bhatra	Bileijhoran	Chandahandi	Bileijhoran	11	3.00	Forest land
2761	10845/11	Kuma Muduli	Luku Muduli	Bileijhoran	Chandahandi	Bileijhoran	44	7.00	Forest land
2762	10846/11	Dhaba Jani	Dhania Jani	Bileijhoran	Chandahandi	Bileijhoran	12, 13	5.00	Forest land
2763	10847/11	Sania Muduli	Laba Muduli	Bileijhoran	Chandahandi	Bileijhoran	14	5.00	Forest land
2764	10848/11	Gurunath Muduli	Nadu Muduli	Bileijhoran	Chandahandi	Bileijhoran	15	5.00	Forest land
2765	10849/11	Jamuna Muduli	Ghasi Muduli	Bileijhoran	Chandahandi	Bileijhoran	16	6.00	Forest land
2766	10850/11	Bhima Jani	Bhagaban Jani	Bileijhoran	Chandahandi	Bileijhoran	17	4.00	Forest land
2767	10851/11	Subash Nayak	Tikchan Nayak	Bileijhoran	Chandahandi	Bileijhoran	18	7.00	Forest land
2768	10852/11	Bighanaraj Sari	Chanabutu Sari	Bileijhoran	Chandahandi	Bileijhoran	19, 20	6.00	Forest land
2769	10853/11	Dukhalu Majhi	Chamar Majhi	Bileijhoran	Chandahandi	Bileijhoran	21	7.80	Forest land
2770	10854/11	Digambar Nayak	Sukal Nayak	Bileijhoran	Chandahandi	Bileijhoran	22	3.00	Forest land
2771	10855/11	Bhubane Sari	Biswanath Sari	Bileijhoran	Chandahandi	Bileijhoran	23	2.70	Forest land
2772	10856/11	Hatiram Patra	Chaitan Patra	Bileijhoran	Chandahandi	Bileijhoran	24	4.00	Forest land
2773	10857/11	Gunadhar Patra	Mandhar Patra	Bileijhoran	Chandahandi	Bileijhoran	25	2.00	Forest land
2774	10858/11	Durjan Patra	Mandhar Patra	Bileijhoran	Chandahandi	Bileijhoran	26	3.00	Forest land
2775	10859/11	Padman Patra	Tularam Patra	Bileijhoran	Chandahandi	Bileijhoran	27	2.00	Forest land
2776	10860/11	Jugaraj Patra	Gangadhar Patra	Bileijhoran	Chandahandi	Bileijhoran	28	4.00	Forest land
2777	10861/11	Ghenu Patra	Gangadhar Patra	Bileijhoran	Chandahandi	Bileijhoran	29	1.90	Forest land
2778	10862/11	Ballar Patra	Gangan Patra	Bileijhoran	Chandahandi	Bileijhoran	30	1.90	Forest land
2779	10863/11	Matiram Patra	Chaitan Patra	Bileijhoran	Chandahandi	Bileijhoran	31	2.00	Forest land
2780	10864/11	Pitambar Nayak	Gabardhan Nayak	Bileijhoran	Chandahandi	Bileijhoran	32	7.00	Forest land
2781	10865/11	Durbal Sari	Kamu Sari	Bileijhoran	Chandahandi	Bileijhoran	33	0.50	Forest land
2782	10866/11	Guru Jani	Ghenu Jani	Bileijhoran	Chandahandi	Bileijhoran	34, 55	6.05	Forest land
2783	10867/11	Dhansay Jani	Kalia Jani	Bileijhoran	Chandahandi	Bileijhoran	35, 45, 54	6.05	Forest land
2784	10868/11	Sukru Jani	Jagabandhu Jani	Bileijhoran	Chandahandi	Bileijhoran	36, 47, 48	5.75	Forest land
2785	10869/11	Chandra jani	Andaru Jani	Bileijhoran	Chandahandi	Bileijhoran	37, 52	605.00	Forest land
2786	10870/11	Mangalu Jani	Ghenu Jani	Bileijhoran	Chandahandi	Bileijhoran	38, 49	4.55	Forest land
2787	10871/11	Salphu Jani	Bali Jani	Bileijhoran	Chandahandi	Bileijhoran	39, 50	6.05	Forest land
2788	10872/11	Salphy Jani	Bali Jani	Bileijhoran	Chandahandi	Bileijhoran	40, 41, 51	6.05	Forest land
2789	10873/11	Masia Jani	Ghasi Jani	Bileijhoran	Chandahandi	Bileijhoran	42, 53	1.85	Forest land
2790	10874/11	Balaram Jani	Mulia Jani	Bileijhoran	Chandahandi	Bileijhoran	46, 56	5.05	Forest land
2791	10895/11	Bhagat Nayak	Chandra Nayak	Bandhakana	Chandahandi	Bandhakana	57	4.00	Forest land
2792	10896/11	Bhagat Anti	Dasharu Anti	Bandhakana	Chandahandi	Bandhakana	58	5.00	Forest land
2793	10897/11	Purna Nayak	Chandru Nayak	Bandhakana	Chandahandi	Bandhakana	59	4.20	Forest land
2794	10898/11	Rathi Anti	Nanda Anti	Bandhakana	Chandahandi	Bandhakana	60	5.30	Forest land
2795	10899/11	Ganesh Nayak	Angada Nayak	Bandhakana	Chandahandi	Bandhakana	61	2.40	Forest land
2796	10900/11	Rupa Dalpati	Mastaram Dalpati	Bandhakana	Chandahandi	Bandhakana	62	5.10	Forest land
2797	10901/11	Tirtha Sori	Sukal Sori	Bandhakana	Chandahandi	Bandhakana	63, 64	4.30	Forest land
2798	10902/11	Durjan Anti	Khageswar Anti	Bandhakana	Chandahandi	Bandhakana	65, 66	6.60	Forest land
2799	10903/11	Madhu Nayak	Ude Nayak	Bandhakana	Chandahandi	Bandhakana	67	3.50	Forest land
2800	10904/11	Bana Dishari	Daya Dishari	Bandhakana	Chandahandi	Bandhakana	68, 69	3.40	Forest land
2801	10905/11	Baida Nayak	Pabitra Nayak	Bandhakana	Chandahandi	Bandhakana	70, 71	4.70	Forest land
2802	10906/11	Sankar Dishari	Rath Dishari	Bandhakana	Chandahandi	Bandhakana	72	2.20	Forest land
2803	10907/11	Anta Anti	Nanda Anti	Bandhakana	Chandahandi	Bandhakana	73, 74	6.30	Forest land
2804	10908/11	Sobha Sori	Sukal Sori	Bandhakana	Chandahandi	Bandhakana	75	5.00	Forest land
2805	10909/11	Maheswar Nayak	Angad Nayak	Bandhakana	Chandahandi	Bandhakana	76, 77	3.70	Forest land
2806	10910/11	Jayasingh Nayak	Pabitra Nayak	Bandhakana	Chandahandi	Bandhakana	78	4.00	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2807	10911/11	Biswanath Dishari	Bhago Dishari	Bandhakana	Chandahandi	Bandhakana	79	6.00	Forest land
2808	10912/11	Dhaneswari Dalpati	Mastram Dalpati	Bandhakana	Chandahandi	Bandhakana	810	7.00	Forest land
2809	10913/11	Durjan Sori	Sukal Sori	Bandhakana	Chandahandi	Bandhakana	81	5.00	Forest land
2810	10914/11	Phogun Sori	Baldev Sori	Bandhakana	Chandahandi	Bandhakana	82	1.80	Forest land
2811	10915/11	Deba Dishari	Ratha Dishari	Bandhakana	Chandahandi	Bandhakana	83	3.80	Forest land
2812	10916/11	Tunu Majhi	Labanya Majhi	Bandhakana	Chandahandi	Bandhakana	84	3.20	Forest land
2813	10917/11	Umakanta Dalpati	Mastaram Dalpati	Bandhakana	Chandahandi	Bandhakana	85	4.00	Forest land
2814	12250/11	Haldhar Sari	Nanda Sari	Chiligam	Chandahandi	Chiligam	130,	3.00	Forest Land
2815	12251/11	Jayadhar Jhankar	Mansingh Jhankar	Chiligam	Chandahandi	Chiligam	131	3.00	Forest Land
2816	12252/11	Ratan Sagdia	Chandra Sagdia	Chiligam	Chandahandi	Chiligam	132	0.70	Forest Land
2817	12253/11	Kaibalya Kaner	Kusha Kaner	Chiligam	Chandahandi	Chiligam	133	4.00	Forest Land
2818	12254/11	Dinabandhu Dandse	Dialu Dandse	Chiligam	Chandahandi	Chiligam	134	2.00	Forest Land
2819	12255/11	Bharat Naik	Durjadhan Naik	Chiligam	Chandahandi	Chiligam	135	4.00	Forest Land
2820	12256/11	Lingaraj Sori	Bansidhar Sori	Chiligam	Chandahandi	Chiligam	136	3.00	Forest Land
2821	12257/11	Madhu Kaner	Bhokalu Kaner	Chiligam	Chandahandi	Chiligam	137	0.40	Forest Land
2822	14412/10	Dasarath Majhi	Chinu Majhi	Bhatipara	Chandahandi	Bhatipara	248, 1208	1.87	Forest Land
2823	14413/10	Dhansingh Majhi	Chinu Majhi	Bhatipara	Chandahandi	Bhatipara	250	2.09	Forest Land
2824	14414/10	Rukram Majhi	Chinu Majhi	Bhatipara	Chandahandi	Bhatipara	251	1.94	Forest Land
2825	14415/10	Ratani Nag		Bhatipara	Chandahandi	Bhatipara	357, 475, 476	2.14	Forest Land
2826	14416/10	Ramdhari Majhi	Jagabandhu Majhi	Bhatipara	Chandahandi	Bhatipara	446/1	0.07	Forest Land
2827	14417/10	Sanda Nayak	Manu Nayak	Bhatipara	Chandahandi	Bhatipara	446/2	0.06	Forest Land
2828	14418/10	Padu sori	Bala Sori	Bhatipara	Chandahandi	Bhatipara	451	0.20	Forest Land
2829	14419/10	Ghana Mankam	Butu Markam	Bhatipara	Chandahandi	Bhatipara	452	0.22	Forest Land
2830	14420/10	Kruti Nag	Phulsingh Nag	Bhatipara	Chandahandi	Bhatipara	453	0.22	Forest Land
2831	14421/10	Lambu Anti	Anti Buda Anti	Bhatipara	Chandahandi	Bhatipara	457/1, 736, 739/3, 877	1.20	Forest Land
2832	14422/10	Prasana Majhi	Santosh Majhi	Bhatipara	Chandahandi	Bhatipara	1129	0.11	Forest Land
2833	14423/10	Trinath Nag	Naba Nag	Bhatipara	Chandahandi	Bhatipara	465, 466, 467, 1033	1.17	Forest Land
2834	14424/10	Sujan Majhi	Bandku Majhi	Bhatipara	Chandahandi	Bhatipara	257	0.18	Forest Land
2835	14425/10	Narsingh Nag	Jhitku Nag	Bhatipara	Chandahandi	Bhatipara	473/1	0.07	Forest Land
2836	14426/10	Parneswar Nag	Jhitku Nag	Bhatipara	Chandahandi	Bhatipara	473/2, 474/1	0.12	Forest Land
2837	14427/10	Jana Nag	Jhitku Nag	Bhatipara	Chandahandi	Bhatipara	473/3, 474/2	0.12	Forest Land
2838	14428/10	Trinath Pota	Rukchan Pota	Bhatipara	Chandahandi	Bhatipara	473/4	0.06	Forest Land
2839	14429/10	Chaitanya Sagadia	Anta Sagadia	Bhatipara	Chandahandi	Bhatipara	473/5	0.06	Forest Land
2840	14430/10	Thakur Anti	Kirtiram Anti	Bhatipara	Chandahandi	Bhatipara	481, 482/1	0.07	Forest Land
2841	14431/10	Baladeb Pujari	Narsingh Pujari	Bhatipara	Chandahandi	Bhatipara	482/2	0.20	Forest Land
2842	14432/10	Puran Anti	Pritiram Anti	Bhatipara	Chandahandi	Bhatipara	492/2, 493	0.69	Forest Land
2843	14433/10	Taradei Majhi		Bhatipara	Chandahandi	Bhatipara	496, 822	0.31	Forest Land
2844	14434/10	Tikam Anti	Tiaru Anti	Halti	Chandahandi	Bhatipara	501, 502, 503	0.72	Forest Land
2845	14435/10	Dhaniram Anti	Pratiram nti	Bhatipara	Chandahandi	Bhatipara	505, 507	0.74	Forest Land
2846	14436/10	Mandhar Pujari	Jayadhar Pujari	Bhatipara	Chandahandi	Bhatipara	522, 523	0.54	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2847	14437/10	Rupahdar Nayak	Basu Nayak	Bhatipara	Chandahandi	Bhatipara	792, 793, 862/2	3.62	Forest Land
2848	14438/10	Tila Biswal	Ratha Biswal	Bhatipara	Chandahandi	Bhatipara	802/1	0.57	Forest Land
2849	14439/10	Supet Nag	Rupchan Nag	Bhatipara	Chandahandi	Bhatipara	821, 953, 965/2	2.33	Forest Land
2850	14440/10	Kunsa Nayak	Basu Nayak	Bhatipara	Chandahandi	Bhatipara	862/1	3.00	Forest Land
2851	14441/10	Madhab Sori	Satrughan Sori	Bhatipara	Chandahandi	Bhatipara	850, 851, 422	1.03	Forest Land
2852	14442/10	Jagannagh Biswal	Ratha Biswal	Bhatipara	Chandahandi	Bhatipara	853/1	0.04	Forest Land
2853	14443/10	Angey Biswal	Ratha Biswal	Bhatipara	Chandahandi	Bhatipara	1018, 853/2, 802/2	1.41	Forest Land
2854	14444/10	Naiku Nayak	Hatu Nayak	Bhatipara	Chandahandi	Bhatipara	320	1.04	Forest Land
2855	14445/10	Kila Majhi	Raidhar Majhi	Banamahuli	Chandahandi	Bhatipara	706	1.48	Forest Land
2856	14446/10	Mura Majhi	Raidhar Majhi	Banamahuli	Chandahandi	Bhatipara	707	1.52	Forest Land
2857	14447/10	Durga Majhi	Raidhar Majhi	Banamahuli	Chandahandi	Bhatipara	708	1.22	Forest Land
2858	14448/10	Bhuban Anti	Nila Anti	Banamahuli	Chandahandi	Bhatipara	739/1	2.00	Forest Land
2859	14449/10	Ghansyam Anti	Dhanu Anti	Banamahuli	Chandahandi	Bhatipara	739/2	1.00	Forest Land
2860	14450/10	Ramchan Anti	Angibuda Anti	Bhatipara	Chandahandi	Bhatipara	743, 753	0.25	Forest Land
2861	14451/10	Hiradhar Nag	Naba Nag	Bhatipara	Chandahandi	Bhatipara	987, 988, 961, 965/3	2.24	Forest Land
2862	14452/10	Trinath Nag	Naba Nag	Bhatipara	Chandahandi	Bhatipara	965/1, 1033	1.75	Forest Land
2863	14453/10	Rama Nayak	Siba Nayak	Bhatipara	Chandahandi	Bhatipara	1034, 1189	1.18	Forest Land
2864	14454/10	Rathu Parati	Makran Parati	Bhatipara	Chandahandi	Bhatipara	1132/1, 1172	0.82	Forest Land
2865	14455/10	Tila Parati	Makran Parati	Bhatipara	Chandahandi	Bhatipara	1132/2	0.83	Forest Land
2866	14456/10	Dhanurjya Parati	Makran Parati	Bhatipara	Chandahandi	Bhatipara	1132/3, 1138	0.93	Forest Land
2867	14457/10	Meghanath Gainta	Damo Gainta	Bhatipara	Chandahandi	Bhatipara	1162/1	0.07	Forest Land
2868	14458/10	Giri Gainta	Damo Gainta	Bhatipara	Chandahandi	Bhatipara	1162/2	0.07	Forest Land
2869	14459/10	Trinath Gainta	Damo Gainta	Bhatipara	Chandahandi	Bhatipara	1162/3	0.06	Forest Land
2870	2728/10	Dhanurjaya Santa	Zilla Santa	Dhepaguda	Jharigam	Dhepaguda	1, 90	8.68	Forest land
2871	2729/10	Mangalu Santa	Zilla Santa	Dhepaguda	Jharigam	Dhepaguda	2, 26	9.22	Forest land
2872	2730/10	Agadhu Santa	Rati Santa	Dhepaguda	Jharigam	Dhepaguda	3, 9	1.30	Forest land
2873	2731/10	Bhadra Santa	Rati Santa	Dhepaguda	Jharigam	Dhepaguda	4, 8	1.70	Forest land
2874	2732/10	Hari Santa	Tilo Santa	Dhepaguda	Jharigam	Dhepaguda	5, 107	2.74	Forest land
2875	2733/10	Bhagaban Santa	Adu Santa	Dhepaguda	Jharigam	Dhepaguda	6, 10	1.32	Forest land
2876	2734/10	Rupdhar Santa	Nilo Santa	Dhepaguda	Jharigam	Dhepaguda	7, 91	6.83	Forest land
2877	2735/10	Ami Santa	Jama Santa	Dhepaguda	Jharigam	Dhepaguda	11, 125	1.34	Forest land
2878	2736/10	Jama Santa	Budu Santa	Dhepaguda	Jharigam	Dhepaguda	12	3.10	Forest land
2879	2737/10	Padmanava Santa	Damo Santa	Dhepaguda	Jharigam	Dhepaguda	13, 121	3.45	Forest land
2880	2738/10	Bandu Santa	Dasha Santa	Dhepaguda	Jharigam	Dhepaguda	14	9.00	Forest land
2881	2739/10	Suburi Santa	Lukia Santa	Dhepaguda	Jharigam	Dhepaguda	15	7.00	Forest land
2882	2740/10	Gopi Santa	Rabi Santa	Dhepaguda	Jharigam	Dhepaguda	16	8.80	Forest land
2883	2741/10	Suriya Santa	Jadu Santa	Dhepaguda	Jharigam	Dhepaguda	17, 128	2.85	Forest land
2884	2742/10	Nanda Santa	Madhaba Santa	Dhepaguda	Jharigam	Dhepaguda	18, 126	9.80	Forest land
2885	2743/10	Phulmoti Santa		Dhepaguda	Jharigam	Dhepaguda	19, 120	1.95	Forest land
2886	2744/10	Jagar Santa	Basu Santa	Dhepaguda	Jharigam	Dhepaguda	20, 111	4.95	Forest land
2887	2745/10	Bali Santa	Rasu Santa	Dhepaguda	Jharigam	Dhepaguda	21, 129	4.66	Forest land
2888	2746/10	Labo Santa		Dhepaguda	Jharigam	Dhepaguda	22, 95	1.20	Forest land
2889	2747/10	Rabi Santa	Chaitu Santa	Dhepaguda	Jharigam	Dhepaguda	23, 94	6.26	Forest land
2890	2748/10	Bali Santa	Radhabo Santa	Dhepaguda	Jharigam	Dhepaguda	24, 131	4.99	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2891	2749/10	Suru Santa	Bhujin Santa	Dhepaguda	Jharigam	Dhepaguda	25, 123	0.96	Forest land
2892	2750/10	Radho Santa	Moni Santa	Dhepaguda	Jharigam	Dhepaguda	27	3.29	Forest land
2893	2751/10	Kamala Santa		Dhepaguda	Jharigam	Dhepaguda	28, 78	5.12	Forest land
2894	2752/10	Moti Santa	Khunti Santa	Dhepaguda	Jharigam	Dhepaguda	29, 141	2.55	Forest land
2895	2753/10	Bharata Santa	Dhara Santa	Dhepaguda	Jharigam	Dhepaguda	30, 100	5.41	Forest land
2896	2754/10	Sunadhar Santa		Dhepaguda	Jharigam	Dhepaguda	31	3.30	Forest land
2897	2755/10	Raibaru Santa	Jansai Santa	Dhepaguda	Jharigam	Dhepaguda	32, 112	0.91	Forest land
2898	2756/10	Sania Santa	Duriabha Santa	Dhepaguda	Jharigam	Dhepaguda	33	3.20	Forest land
2899	2757/10	Kumo Santa	Gobi Santa	Dhepaguda	Jharigam	Dhepaguda	34	2.00	Forest land
2900	2758/10	Arjun Santa	Sindhu Santa	Dhepaguda	Jharigam	Dhepaguda	35, 102	1.73	Forest land
2901	2759/10	Daitari Santa	Damo Santa	Dhepaguda	Jharigam	Dhepaguda	36, 116	2.15	Forest land
2902	2760/10	Laiban Santa	Rasu Santa	Dhepaguda	Jharigam	Dhepaguda	37, 113	7.50	Forest land
2903	2761/10	Ichhaboti Santa	Kumuti Santa	Dhepaguda	Jharigam	Dhepaguda	38	2.40	Forest land
2904	2762/10	Suno Santa	Laxman Santa	Dhepaguda	Jharigam	Dhepaguda	39, 140	0.90	Forest land
2905	2763/10	Laxman Santa	Dora Santa	Dhepaguda	Jharigam	Dhepaguda	40	5.90	Forest land
2906	2764/10	Budei Santa	Malti Santa	Dhepaguda	Jharigam	Dhepaguda	41, 95	1.50	Forest land
2907	2765/10	Aru Santa	Damu Santa	Dhepaguda	Jharigam	Dhepaguda	42, 135	1.53	Forest land
2908	2766/10	Madhabo Santa	Dhanu Santa	Dhepaguda	Jharigam	Dhepaguda	43, 127	3.25	Forest land
2909	2767/10	Kesoba Santa	Balsu Santa	Dhepaguda	Jharigam	Dhepaguda	44, 114	2.99	Forest land
2910	2768/10	Bimala Santa	Mugu Santa	Dhepaguda	Jharigam	Dhepaguda	45, 104	2.38	Forest land
2911	2769/10	Narsingha Santa	Katu Santa	Dhepaguda	Jharigam	Dhepaguda	46, 98	3.05	Forest land
2912	2770/10	Padlam Santa	Manu Santa	Dhepaguda	Jharigam	Dhepaguda	47	1.50	Forest land
2913	2771/10	Daimoti Santa	Manda Santa	Dhepaguda	Jharigam	Dhepaguda	48	2.60	Forest land
2914	2772/10	Nilambar Santa	Rabi Santa	Dhepaguda	Jharigam	Dhepaguda	49	1.80	Forest land
2915	2773/10	Banamali Santa	Jagru Santa	Dhepaguda	Jharigam	Dhepaguda	50, 113	3.02	Forest land
2916	2774/10	Sridhar Santa	Jagbandhu Santa	Dhepaguda	Jharigam	Dhepaguda	51, 122	1.90	Forest land
2917	2775/10	Liu Santa	Singa Santa	Dhepaguda	Jharigam	Dhepaguda	52, 103	3.34	Forest land
2918	2776/10	Bajra Santa	Kamti Santa	Dhepaguda	Jharigam	Dhepaguda	53, 92	1.75	Forest land
2919	2777/10	Umari Santa	Kamdi Santa	Dhepaguda	Jharigam	Dhepaguda	54, 118	0.64	Forest land
2920	2778/10	Sridhar Santa	Bhirsu Santa	Dhepaguda	Jharigam	Dhepaguda	55	0.63	Forest land
2921	2779/10	Tularam Santa	Lachaman Santa	Dhepaguda	Jharigam	Dhepaguda	56, 105	4.61	Forest land
2922	2780/10	Manu Santa	Rati Santa	Dhepaguda	Jharigam	Dhepaguda	57	3.23	Forest land
2923	2781/10	Relo Santa	Bani Santa	Dhepaguda	Jharigam	Dhepaguda	58, 93	3.50	Forest land
2924	2782/10	Radhamoni Santa	Durlabha Santa	Dhepaguda	Jharigam	Dhepaguda	59, 99	1.39	Forest land
2925	2783/10	Debo Santa	Tilo Santa	Dhepaguda	Jharigam	Dhepaguda	60, 106	3.81	Forest land
2926	2784/10	Rajendra Santa	Kamidi Santa	Dhepaguda	Jharigam	Dhepaguda	61, 119	1.35	Forest land
2927	2785/10	Ramo Santa	Dhara Santa	Dhepaguda	Jharigam	Dhepaguda	62,	1.20	Forest land
2928	2786/10	Khagapati Santa	Radhabo Santa	Dhepaguda	Jharigam	Dhepaguda	63	0.80	Forest land
2929	2787/10	Krushna Santa	Iswar Santa	Dhepaguda	Jharigam	Dhepaguda	64	1.70	Forest land
2930	2788/10	Iswar Santa	Arjun Santa	Dhepaguda	Jharigam	Dhepaguda	65, 101	2.34	Forest land
2931	2789/10	Urdhab Santa	Iswar Santa	Dhepaguda	Jharigam	Dhepaguda	66	2.50	Forest land
2932	2790/10	Siba Santa	Noasu Santa	Dhepaguda	Jharigam	Dhepaguda	67, 133	1.44	Forest land
2933	2791/10	Manga Santa	Pati Santa	Dhepaguda	Jharigam	Dhepaguda	68, 117	2.94	Forest land
2934	2792/10	Damu Santa	Suru Santa	Dhepaguda	Jharigam	Dhepaguda	69, 97	2.65	Forest land
2935	2793/10	Maina Santa	Sahebo Santa	Dhepaguda	Jharigam	Dhepaguda	70, 139	0.60	Forest land
2936	2794/10	Mito Santa	Sunadhar Santa	Dhepaguda	Jharigam	Dhepaguda	71	3.80	Forest land
2937	2795/10	Basu Santa	Jama Santa	Dhepaguda	Jharigam	Dhepaguda	72, 124	3.13	Forest land
2938	2796/10	Iswar Khuntia	Sadasiva Khuntia	Dhepaguda	Jharigam	Dhepaguda	73	0.20	Forest land
2939	2797/10	Sada Santa	Damo Santa	Dhepaguda	Jharigam	Dhepaguda	74	0.20	Forest land
2940	2798/10	Budu Santa	Duriabha Santa	Dhepaguda	Jharigam	Dhepaguda	75	0.50	Forest land
2941	2799/10	Sandhu Santa	Besu Santa	Dhepaguda	Jharigam	Dhepaguda	76	0.20	Forest land
2942	2800/10	Dora Santa		Dhepaguda	Jharigam	Dhepaguda	77	2.10	Forest land
2943	2801/10	Damo Santa	Rubuni Santa	Dhepaguda	Jharigam	Dhepaguda	79	0.10	Forest land
2944	2802/10	Balram Santa	Chaitu Santa	Dhepaguda	Jharigam	Dhepaguda	80	1.70	Forest land
2945	2803/10	Damu Santa	Nilo Santa	Dhepaguda	Jharigam	Dhepaguda	81	1.10	Forest land
2946	2804/10	Balram Santa	Adu Santa	Dhepaguda	Jharigam	Dhepaguda	82, 137	0.33	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2947	2805/10	Chaita Santa	Aju Santa	Dhepaguda	Jharigam	Dhepaguda	83, 136	0.34	Forest land
2948	2806/10	Khago Santa	Gobi Santa	Dhepaguda	Jharigam	Dhepaguda	84, 110	1.15	Forest land
2949	2807/10	Arujuna Santa	Jagabandhu Santa	Dhepaguda	Jharigam	Dhepaguda	85, 132, 134	0.56	Forest land
2950	2808/10	Mangai Santa	Rasu Santa	Dhepaguda	Jharigam	Dhepaguda	86, 115	0.88	Forest land
2951	2809/10	Baida Santa	Sania Santa	Dhepaguda	Jharigam	Dhepaguda	87	0.10	Forest Land
2952	2810/10	Gobi Santa	Durlabha Santa	Dhepaguda	Jharigam	Dhepaguda	88	0.10	Forest Land
2953	2811/10	Malati Santa	Basu Santa	Dhepaguda	Jharigam	Dhepaguda	89	0.50	Forest Land
2954	9451/10	Basudeb Santa	Manahar Santa	Dhumam	Jharigam	Dhumam	1, 73	3.11	Forest Land
2955	9452/10	Dhanu Santa	Sambaru Santa	Dhumam	Jharigam	Dhumam	2, 74	6.35	Forest Land
2956	9453/10	Shiba Santa	Sambaru Santa	Dhumam	Jharigam	Dhumam	3, 75	3.32	Forest Land
2957	9454/10	Laxman santa	Guru Santa	Dhumam	Jharigam	Dhumam	4, 76	2.25	Forest Land
2958	9455/10	Nabina Santa	Soda Santa	Dhumam	Jharigam	Dhumam	5,	5.40	Forest Land
2959	9456/10	Rainu Santa	Sadan Santa	Dhumam	Jharigam	Dhumam	6, 77	2.43	Forest Land
2960	9457/10	Rukmini Santa		Dhumam	Jharigam	Dhumam	7, 78	5.02	Forest Land
2961	9458/10	Aitu Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	8,	2.50	Forest Land
2962	9459/10	Singi Santa	Mangru Santa	Dhumam	Jharigam	Dhumam	9, 79	3.70	Forest Land
2963	9460/10	Gobinda Santa	Pagu Santa	Dhumam	Jharigam	Dhumam	10, 80	7.15	Forest Land
2964	9461/10		Damu Santa	Dhumam	Jharigam	Dhumam	11, 81	2.25	Forest Land
2965	9462/10	Sambaru Santa	Mukuli Santa	Dhumam	Jharigam	Dhumam	12, 82	2.58	Forest Land
2966	9463/10	Rajan Santa	Nanda Santa	Dhumam	Jharigam	Dhumam	13, 83	2.33	Forest Land
2967	9464/10	Bali Santa	Magu Santa	Dhumam	Jharigam	Dhumam	14, 84	3.79	Forest Land
2968	9465/10	Kandri Santa		Dhumam	Jharigam	Dhumam	15,	0.05	Forest Land
2969	9466/10	Chandra Santa	Palu Santa	Dhumam	Jharigam	Dhumam	16, 85	1.27	Forest Land
2970	9467/10	Dhanpati Santa	Ratan Santa	Dhumam	Jharigam	Dhumam	17, 86	2.53	Forest Land
2971	9468/10	Asman Santa	Soda Santa	Dhumam	Jharigam	Dhumam	18, 87	3.18	Forest Land
2972	9469/10	Arjuna Santa	Bandu Santa	Dhumam	Jharigam	Dhumam	19, 88	1.11	Forest Land
2973	9470/10	Tankadhar Santa	Krupa Santa	Dhumam	Jharigam	Dhumam	20, 89	0.81	Forest Land
2974	9471/10	Gobaru Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	21, 90	3.03	Forest Land
2975	9472/10	Trilochan santa	Bandu Santa	Dhumam	Jharigam	Dhumam	22, 91	6.04	Forest Land
2976	9473/10	Raghunath Santa	Anshu Santa	Dhumam	Jharigam	Dhumam	23,	3.84	Forest Land
2977	9474/10	Maheswar Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	24, 92	2.21	Forest Land
2978	9475/10	Naba Santa	Sada Santa	Dhumam	Jharigam	Dhumam	25, 93	7.52	Forest Land
2979	9476/10	Paladu Santa	Patu Santa	Dhumam	Jharigam	Dhumam	26, 94	1.50	Forest Land
2980	9477/10	Lakhan santa	Ratan Santa	Dhumam	Jharigam	Dhumam	27,	0.02	Forest Land
2981	9478/10	Samaru Santa	Mukuli Santa	Dhumam	Jharigam	Dhumam	28, 95	3.49	Forest Land
2982	9479/10	Ransai Santa	Mugri santa	Dhumam	Jharigam	Dhumam	29, 96	6.35	Forest Land
2983	9480/10	Lakhan Santa	Suru Santa	Dhumam	Jharigam	Dhumam	30, 97	3.23	Forest Land
2984	9481/10	Sada Santa	Bharat Santa	Dhumam	Jharigam	Dhumam	31, 98	0.54	Forest Land
2985	9482/10	Padlam santa	Sama Santa	Dhumam	Jharigam	Dhumam	32, 99	3.50	Forest Land
2986	9483/10	Mana Santa	Hapiranda Santa	Dhumam	Jharigam	Dhumam	33, 100	3.19	Forest Land
2987	9484/10	Gopi Santa	Salu Santa	Dhumam	Jharigam	Dhumam	34, 101	8.53	Forest Land
2988	9485/10	Syama Santa	Damu Santa	Dhumam	Jharigam	Dhumam	35, 102	7.12	Forest Land
2989	9486/10	Bhadra Santa	Siba Santa	Dhumam	Jharigam	Dhumam	36, 103	1.64	Forest Land
2990	9487/10	Raisingh Santa	Sapi Santa	Dhumam	Jharigam	Dhumam	37, 104	3.51	Forest Land
2991	9488/10	Ghasiram Santa	Sambaru Santa	Dhumam	Jharigam	Dhumam	38, 105, 106	5.61	Forest Land
2992	9489/10	Sansai Santa	Muguri Santa	Dhumam	Jharigam	Dhumam	39, 107	0.73	Forest Land
2993	9490/10	Keshab Santa	Sana Santa	Dhumam	Jharigam	Dhumam	40, 108	2.04	Forest Land
2994	9491/10	Jagannath Santa	Gobinda Santa	Dhumam	Jharigam	Dhumam	41, 409	3.16	Forest Land
2995	9492/10	Gangadhar Santa	Chadu Santa	Dhumam	Jharigam	Dhumam	42	4.10	Forest Land
2996	9493/10	Kamalu Santa	Chaitu Santa	Dhumam	Jharigam	Dhumam	43	1.00	Forest Land
2997	9494/10	Amba Santa	Karana Santa	Dhumam	Jharigam	Dhumam	44	2.16	Forest Land
2998	9495/10	Chandu Santa	Malike Santa	Dhumam	Jharigam	Dhumam	45	4.80	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2999	9496/10	Nilambar Santa	Suru Santa	Dhumam	Jharigam	Dhumam	46	4.82	Forest Land
3000	9497/10	Lakhana Santa		Dhumam	Jharigam	Dhumam	47	5.94	Forest Land
3001	9498/10	Damai Santa		Dhumam	Jharigam	Dhumam	48	0.83	Forest Land
3002	9499/10	Raghu Santa	Manahar Santa	Dhumam	Jharigam	Dhumam	49	5.83	Forest Land
3003	9500/10	Radha Santa		Dhumam	Jharigam	Dhumam	50	1.84	Forest Land
3004	9501/10	Lakhi Santa	Dama Santa	Dhumam	Jharigam	Dhumam	51	0.94	Forest Land
3005	9502/10	Damu Santa	Ghasi Santa	Dhumam	Jharigam	Dhumam	52	5.63	Forest Land
3006	9503/10	Ganga Santa	Shana Santa	Dhumam	Jharigam	Dhumam	53	2.74	Forest Land
3007	9504/10	Jagannath Santa		Dhumam	Jharigam	Dhumam	54, 55	7.43	Forest Land
3008	9505/10	Sadeba Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	56	5.00	Forest Land
3009	9506/10	Chaitu Santa	Madhu Santa	Dhumam	Jharigam	Dhumam	57	3.22	Forest Land
3010	9507/10	Manahar Santa	Natha Santa	Dhumam	Jharigam	Dhumam	58	5.60	Forest Land
3011	9508/10	Turka Santa		Dhumam	Jharigam	Dhumam	59	7.98	Forest Land
3012	9509/10	Sukman santa	Salu Santa	Dhumam	Jharigam	Dhumam	60, 61	6.24	Forest Land
3013	9510/10	Khaga Santa	Kuna Santa	Dhumam	Jharigam	Dhumam	62	5.92	Forest Land
3014	9511/10	Jaga Santa	Dhana Santa	Dhumam	Jharigam	Dhumam	63	3.13	Forest Land
3015	9512/10	Narsingha Santa	Dahana Santa	Dhumam	Jharigam	Dhumam	64	5.12	Forest Land
3016	9513/10	Umrui Santa	Chaitu Santa	Dhumam	Jharigam	Dhumam	65	0.62	Forest Land
3017	9514/10	Sukru Santa	Ratan Santa	Dhumam	Jharigam	Dhumam	66	2.35	Forest Land
3018	9515/10	Sanu santa	Damu Santa	Dhumam	Jharigam	Dhumam	67	4.10	Forest Land
3019	9516/10	Ratan Santa	Magri Santa	Dhumam	Jharigam	Dhumam	68	5.94	Forest Land
3020	9517/10	Hari Santa	Mana Santa	Dhumam	Jharigam	Dhumam	69	2.16	Forest Land
3021	9518/10	Tulabati Santa		Dhumam	Jharigam	Dhumam	70	3.22	Forest Land
3022	9519/10	Trinath Santa	Jaga Santa	Dhumam	Jharigam	Dhumam	71	5.64	Forest Land
3023	9520/10	Gobinda Santa	Pagu Santa	Dhumam	Jharigam	Dhumam	72	3.01	Forest Land
3024	10867/10	Kailash Kuli	Kohonram Kuli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	1, 7, 17	5.17	Forest land
3025	10868/10	Mohonram Kuli	Meghanth Muli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	2, 3, 11	6.75	Forest land
3026	10869/10	Butu Jani	Agadhu Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	4, 14	2.85	Forest land
3027	10870/10	Jiru Jani	Agadhu Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	5, 15	6.20	Forest land
3028	10871/10	Birsu Santa	Masari Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	6, 26	0.89	Forest land
3029	10872/10	Kaibalya Kuli	Mansingh Muli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	8, 28	2.52	Forest land
3030	10873/10	Sukumar Kuli	Kunuram Kuli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	9, 12	2.51	Forest land
3031	10874/10	Madhu Jani	Samari Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	10, 13	3.34	Forest land
3032	10875/10	Sindhu Santa	Rabi Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	19, 27	2.24	Forest land
3033	10876/10	Khiraadhar Kuli	Ganesh Kuli	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	16, 18	0.94	Forest land
3034	10877/10	Sima Santa	Asadhu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	22, 25	1.01	Forest land
3035	10878/10	Bhikari Santa	Jinu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	23, 21	3.50	Forest land
3036	10879/10	Dasamati Santa	Damo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	20, 24	2.70	Forest land
3037	10880/10	Hanu Santa	Nua Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	29	6.80	Forest land
3038	10881/10	Dasaru Jani	Andharu Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	30, 31	5.64	Forest land
3039	10882/10	Sanaysi Santa	Bondaku Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	32	3.80	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3040	10883/10	Ranasai Santa	Bandku Bhatra	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	33	3.10	Forest land
3041	10884/10	Lai Santa	Ramo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	34, 35	2.74	Forest land
3042	10885/10	Sahebo santa	Uttra Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	36, 37	2.40	Forest land
3043	10886/10	Nunei Santa	Rupa Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	38, 41	3.60	Forest land
3044	10887/10	Arjuna Santa	Besu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	42, 68	1.20	Forest land
3045	10888/10	Sadhu Santa	Jogo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	43	1.50	Forest land
3046	10889/10	Sadana Santa	Rajmono Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	44, 59	3.70	Forest land
3047	10890/10	Baido Santa	Ramo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	45, 56	2.60	Forest land
3048	10891/10	Durjana Santa	Bharat Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	46, 58	6.50	Forest land
3049	10892/10	Arjuna Santa	Baido Snta	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	47,	4.80	Forest Land
3050	10893/10	Basu Santa	Raghu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	48	3.80	Forest Land
3051	10894/10	Komola Santa	Ghasi Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	49, 52	2.40	Forest Land
3052	10895/10	Jogo Santa	Baido Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	50, 57	2.60	Forest Land
3053	10896/10	Chandra Santa	Lai Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	51	3.10	Forest Land
3054	10897/10	Raghu Santa	Lachana Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	53	8.20	Forest Land
3055	10898/10	Mangulu Santa	Rghu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	54	5.20	Forest Land
3056	10899/10	Linga Santa	Krushna Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	55	1.00	Forest Land
3057	10900/10	Kolmolochan Santa	Jogo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	60	3.60	Forest Land
3058	10901/10	Sayma Jani	Dasuru Jani	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	61, 62	9.40	Forest Land
3059	10902/10	Sobha Santa	Amru Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	63, 67,	1.50	Forest Land
3060	10903/10	Dasarath Santa	Jagannath Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	64	5.10	Forest Land
3061	10904/10	Lacha Santa	Sahebo Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	65, 66	1.00	Forest Land
3062	10905/10	Nanda Santa	Pulu Santa	Chikili Dhaudakote	Jharigam	Chikili Dhaudakote	39, 40	3.30	Forest Land
3063	11779/10	Trilochan Santa	Mano Santa	Kurlubhatta	Jharigam	Kurlubhatta	1, 27	2.24	Forest Land
3064	11780/10	Tankadhar Santa	Nitya Santa	Kurlubhatta	Jharigam	Kurlubhatta	2, 28	0.86	Forest Land
3065	11781/10	Lakhan Santa	Nitya Santa	Kurlubhatta	Jharigam	Kurlubhatta	3, 29	2.37	Forest Land
3066	11782/10	Raya santa	Manu Santa	Kurlubhatta	Jharigam	Kurlubhatta	4, 30	6.05	Forest Land
3067	11783/10	Lengu Santa	Khira Santa	Kurlubhatta	Jharigam	Kurlubhatta	5, 31	3.44	Forest Land
3068	11784/10	Janu Santa	Lashu Santa	Kurlubhatta	Jharigam	Kurlubhatta	6, 32	1.76	Forest Land
3069	11785/10	Bhima Santa	Lashu Santa	Kurlubhatta	Jharigam	Kurlubhatta	7, 33	1.15	Forest Land
3070	11786/10	Gobardhan Santa	Ambri Santa	Kurlubhatta	Jharigam	Kurlubhatta	8, 34	1.03	Forest Land
3071	11787/10	Durban Santa	Chintamani Santa	Kurlubhatta	Jharigam	Kurlubhatta	9, 35	1.35	Forest Land
3072	11788/10	Chintamani Santa	Ambri Santa	Kurlubhatta	Jharigam	Kurlubhatta	10, 36	3.24	Forest Land
3073	11789/10	Bali Santa	Mana Santa	Kurlubhatta	Jharigam	Kurlubhatta	11, 37	5.05	Forest Land
3074	11790/10	Naika Santa	Deba Santa	Kurlubhatta	Jharigam	Kurlubhatta	12, 38	5.37	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3075	11791/10	dasharath Santa	Bhima Santa	Kurlubhatta	Jharigam	Kurlubhatta	13, 39	1.07	Forest Land
3076	11792/10	Darsan Santa	Deba Santa	Kurlubhatta	Jharigam	Kurlubhatta	14, 40	1.60	Forest Land
3077	11793/10	Tema Santa	Kahara Santa	Kurlubhatta	Jharigam	Kurlubhatta	15, 41	1.04	Forest Land
3078	11794/10	Bisi Santa	Runi Santa	Kurlubhatta	Jharigam	Kurlubhatta	16, 42	1.76	Forest Land
3079	11795/10	Gobi Santa	Manu Santa	Kurlubhatta	Jharigam	Kurlubhatta	17, 43	1.77	Forest Land
3080	11796/10	Dasa Santa	Ghasi Santa	Kurlubhatta	Jharigam	Kurlubhatta	18, 44	2.44	Forest Land
3081	11797/10	Odai Santa		Kurlubhatta	Jharigam	Kurlubhatta	19, 45	0.95	Forest Land
3082	11798/10	Rama Santa	Mana Santa	Kurlubhatta	Jharigam	Kurlubhatta	20, 46	2.36	Forest Land
3083	11799/10	Krushna Santa	Ghasi Santa	Kurlubhatta	Jharigam	Kurlubhatta	21, 47	1.43	Forest Land
3084	11800/10	Kaliamani santa	Damu Santa	Kurlubhatta	Jharigam	Kurlubhatta	22, 48	2.34	Forest Land
3085	11801/10	Rukuni Santa	Ghasi Santa	Kurlubhatta	Jharigam	Kurlubhatta	23, 49	3.05	Forest Land
3086	11802/10	Sukru Santa	Deba Santa	Kurlubhatta	Jharigam	Kurlubhatta	24, 50	3.06	Forest Land
3087	11803/10	Lima Santa	Dugu Santa	Kurlubhatta	Jharigam	Kurlubhatta	25, 51	2.26	Forest Land
3088	11804/10	Rushi Santa	Nitya Santa	Kurlubhatta	Jharigam	Kurlubhatta	26, 52	3.53	Forest Land
3089	11805/10	Kasinath Potta	Sukchand Potta	Kholiapani	Jharigam	Khaliapani	1, 36	3.02	Forest Land
3090	11806/10	Madan Majhi	Nayak Majhi	Kholiapani	Jharigam	Khaliapani	2, 37	5.04	Forest Land
3091	11807/10	Santosh Majhi	Majhia Majhi	Kholiapani	Jharigam	Khaliapani	3, 38	3.55	Forest Land
3092	11808/10	Rainu Dharua	Laldhar Dharua	Kholiapani	Jharigam	Khaliapani	4, 39	2.56	Forest Land
3093	11809/10	Chatar Majhi	Bharat Majhi	Kholiapani	Jharigam	Khaliapani	5, 40	3.85	Forest Land
3094	11810/10	Jadev Majhi	Chandra Majhi	Kholiapani	Jharigam	Khaliapani	6, 41	5.04	Forest Land
3095	11811/10	Lachhaman Majhi	Manu Majhi	Kholiapani	Jharigam	Khaliapani	7, 42	5.03	Forest Land
3096	11812/10	Tila Majhi	Samadu Majhi	Kholiapani	Jharigam	Khaliapani	8, 43	5.06	Forest Land
3097	11813/10	Majit Gonda	Makar Gond	Kholiapani	Jharigam	Khaliapani	70, 44	2.05	Forest Land
3098	11814/10	Bhaskar Patto	Krusha Patto	Kholiapani	Jharigam	Khaliapani	9, 45	3.08	Forest Land
3099	11815/10	Bajnath Majhi	Alpa Majhi	Kholiapani	Jharigam	Khaliapani	10, 46	4.07	Forest Land
3100	11816/10	Gurumoni Majhi		Kholiapani	Jharigam	Khaliapani	11, 47	4.06	Forest Land
3101	11817/10	Mangulu Potta	Krusha Majhi	Kholiapani	Jharigam	Khaliapani	12, 48	4.56	Forest Land
3102	11818/10	Chinu Majhi	Mukunda Majhi	Kholiapani	Jharigam	Khaliapani	13, 49	1.86	Forest Land
3103	11819/10	Sambaru Majhi	Makunda Majhi	Kholiapani	Jharigam	Khaliapani	14, 50	2.56	Forest Land
3104	11820/10	Arkhita Majhi	Manu Majhi	Kholiapani	Jharigam	Khaliapani	15, 51	5.06	Forest Land
3105	11821/10	Laidhar Dharua	Sakaram Dharua	Kholiapani	Jharigam	Khaliapani	16, 52	1.06	Forest Land
3106	11822/10	Bala Potta	Sukchan Potta	Kholiapani	Jharigam	Khaliapani	17, 53	3.05	Forest Land
3107	11823/10	Bhadev Pujari	Santa Pujari	Kholiapani	Jharigam	Khaliapani	18, 54	5.03	Forest Land
3108	11824/10	Rabi Majhi	Samdu Majhi	Kholiapani	Jharigam	Khaliapani	19, 55	4.04	Forest Land
3109	11825/10	Bhalanath Dharua	Dhansingh Dharua	Kholiapani	Jharigam	Khaliapani	20, 56	2.03	Forest Land
3110	11826/10	Dhiraj Dharua	Laldhar Dharua	Kholiapani	Jharigam	Khaliapani	21, 57	4.85	Forest Land
3111	11827/10	Chandra Majhi	Manu Majhi	Kholiapani	Jharigam	Khaliapani	22, 58	5.49	Forest Land
3112	11828/10	Tilchand Majhi	Arkhita Majhi	Kholiapani	Jharigam	Khaliapani	23, 59	5.09	Forest Land
3113	11829/10	Narsingh Majhi	Gober Majhi	Kholiapani	Jharigam	Khaliapani	24, 60	2.73	Forest Land
3114	11830/10	Parne Majhi	Gober Majhi	Kholiapani	Jharigam	Khaliapani	25, 61	3.17	Forest Land
3115	11831/10	Bhikari Bhatra	Phagun Bhatra	Kholiapani	Jharigam	Khaliapani	26, 62	3.06	Forest Land
3116	11832/10	Sukru Majhi	Phutku Majhi	Kholiapani	Jharigam	Khaliapani	27, 63	3.06	Forest Land
3117	11833/10	Digambar Bhatra	Dhansingh Bhatra	Kholiapani	Jharigam	Khaliapani	28, 64	5.02	Forest Land
3118	11834/10	Juge Majhi	Satrughan Majhi	Kholiapani	Jharigam	Khaliapani	29, 65	4.03	Forest Land
3119	11835/10	Jagamohan Majhi	Arkhita Majhi	Kholiapani	Jharigam	Khaliapani	30, 66	3.86	Forest Land
3120	11836/10	Tapan Majhi	Jayaram Majhi	Kholiapani	Jharigam	Khaliapani	31, 67	6.04	Forest Land
3121	11837/10	Sajman Majhi	Gopi Majhi	Kholiapani	Jharigam	Khaliapani	32, 68	3.96	Forest Land
3122	11838/10	Bishnu Santa	Rushi Santa	Kholiapani	Jharigam	Khaliapani	33, 69	4.04	Forest Land
3123	11839/10	Nilambar Majhi	Manu Majhi	Kholiapani	Jharigam	Khaliapani	34, 70	4.50	Forest Land
3124	590/11	Kusha Santa	Ketu Santa	Goichachara	Jharigam	Goichachchra	1, 28	3.05	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3125	591/11	Hasha Santa	Suru Santa	Goichachara	Jharigam	Goichachchra	2, 29	3.72	Forest land
3126	592/11	Danai Jani		Goichachara	Jharigam	Goichachchra	3	1.70	Forest land
3127	593/11	Samanath Santa	Jitru Santa	Goichachara	Jharigam	Goichachchra	4, 30	2.84	Forest land
3128	594/11	Dhana Santa	Dinu Santa	Goichachara	Jharigam	Goichachchra	5, 31	3.02	Forest land
3129	595/11	Shadab Santa	Rajani Santa	Goichachara	Jharigam	Goichachchra	6, 32	2.13	Forest land
3130	596/11	Sundarmani Santa	Suru Santa	Goichachara	Jharigam	Goichachchra	7, 33	1.77	Forest land
3131	597/11	Bandhu Santa	Dina Santa	Goichachara	Jharigam	Goichachchra	8, 34	1.36	Forest land
3132	598/11	Mani Santa	Jadu Santa	Goichachara	Jharigam	Goichachchra	9, 35	2.93	Forest land
3133	599/11	Laxman Santa	Suru Santa	Goichachara	Jharigam	Goichachchra	10, 36	1.13	Forest land
3134	600/11	Piluku Santa	Pati Santa	Goichachara	Jharigam	Goichachchra	11,37	3.43	Forest land
3135	601/11	Paika Santa	Ratan Santa	Goichachara	Jharigam	Goichachchra	12, 53, 38	0.92	Forest land
3136	602/11	Bhima Santa	Jadu Santa	Goichachara	Jharigam	Goichachchra	13, 39	3.02	Forest land
3137	603/11	Bisi Santa	Jama Santa	Goichachara	Jharigam	Goichachchra	14, 40	0.94	Forest land
3138	604/11	Krutibas Santa	Dhana Santa	Goichachara	Jharigam	Goichachchra	15, 41	1.85	Forest land
3139	605/11	Bara Santa	Suru Santa	Goichachara	Jharigam	Goichachchra	16, 42	0.93	Forest land
3140	606/11	Uje Santa	Hiru Santa	Goichachara	Jharigam	Goichachchra	17, 43	5.04	Forest land
3141	607/11	Sana Santa	Bisi Santa	Goichachara	Jharigam	Goichachchra	18, 44	6.06	Forest land
3142	608/11	Ratha Santa	Dangru Santa	Goichachara	Jharigam	Goichachchra	19, 45	2.66	Forest land
3143	609/11	Raghu Santa	Krushna Santa	Goichachara	Jharigam	Goichachchra	20, 46	2.32	Forest land
3144	610/11	Tankadhar Santa	Guru Santa	Goichachara	Jharigam	Goichachchra	21, 47	4.03	Forest land
3145	611/11	Mansari Santa		Goichachara	Jharigam	Goichachchra	22, 18	2.54	Forest land
3146	612/11	Nabina Santa	Sambaru Santa	Goichachara	Jharigam	Goichachchra	23, 49	4.03	Forest land
3147	613/11	Raibari Santa		Goichachara	Jharigam	Goichachchra	24, 50	2.83	Forest land
3148	614/11	Nadu Santa	Ghasi Santa	Goichachara	Jharigam	Goichachchra	25, 51	2.74	Forest land
3149	615/11	Jamuna Jani		Goichachara	Jharigam	Goichachchra	26	4.00	Forest land
3150	616/11	Shiba Santa	Sambaru Santa	Goichachara	Jharigam	Goichachchra	27	1.30	Forest land
3151	617/11	Anchi Santa	Nila Santa	Goichachara	Jharigam	Goichachchra	52	0.04	Forest land
3152	1668/11	Goria Santa	Rabi Santa	Chuimati	Jharigam	Chuimati	1, 45	7.05	Forest Land
3153	1669/11	Bhima Santa	Hari Santa	Chuimati	Jharigam	Chuimati	2, 46	4.05	Forest Land
3154	1670/11	Narsingh Santa	Budu Santa	Chuimati	Jharigam	Chuimati	3, 47	0.65	Forest Land
3155	1671/11	Jama Santa	Hari Santa	Chuimati	Jharigam	Chuimati	4, 48	7.04	Forest Land
3156	1672/11	Rama Santa	Jaga Santa	Chuimati	Jharigam	Chuimati	5, 49	4.05	Forest Land
3157	1673/11	Sita Santa	Kandra Santa	Chuimati	Jharigam	Chuimati	6, 50	5.05	Forest Land
3158	1674/11	Mali Santa	Puri Santa	Chuimati	Jharigam	Chuimati	7, 51	4.05	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3159	1675/11	Padan Santa	Rupu Santa	Chuimati	Jharigam	Chuimati	8, 52	5.15	Forest Land
3160	1676/11	Bana Santa	Mangalu Santa	Chuimati	Jharigam	Chuimati	9, 53	5.08	Forest Land
3161	1677/11	Damu Santa	Goda Santa	Chuimati	Jharigam	Chuimati	10, 54	1.14	Forest Land
3162	1678/11	Shinghi Santa	Puri Santa	Chuimati	Jharigam	Chuimati	11, 55	3.55	Forest Land
3163	1679/11	Arjuna Santa	Shyama Santa	Chuimati	Jharigam	Chuimati	12, 56	4.55	Forest Land
3164	1680/11	Dasha Santa	Chakra Santa	Chuimati	Jharigam	Chuimati	13, 57	2.35	Forest Land
3165	1681/11	Dayalu Santa	Labi Santa	Chuimati	Jharigam	Chuimati	14, 58	4.54	Forest Land
3166	1682/11	Gobru Santa	Lachha Santa	Chuimati	Jharigam	Chuimati	15, 59	3.26	Forest Land
3167	1683/11	Dina Santa	Chabi Santa	Chuimati	Jharigam	Chuimati	16, 60	1.04	Forest Land
3168	1684/11	Deba Santa	Lakhi Santa	Chuimati	Jharigam	Chuimati	17, 61	1.17	Forest Land
3169	1685/11	Bashanti Santa		Chuimati	Jharigam	Chuimati	18, 62	2.53	Forest Land
3170	1686/11	Almi Santa	Sama Santa	Chuimati	Jharigam	Chuimati	19, 63	4.06	Forest Land
3171	1687/11	Chaitanya Santa	Padan Santa	Chuimati	Jharigam	Chuimati	20, 64	4.26	Forest Land
3172	1688/11	Kamlu sAnta	Ruhuni Santa	Chuimati	Jharigam	Chuimati	21, 65	3.53	Forest Land
3173	1689/11	Ratha Santa	Kasturam Santa	Chuimati	Jharigam	Chuimati	55, 66	1.34	Forest Land
3174	1690/11	Sima Santa	Daudi Santa	Chuimati	Jharigam	Chuimati	23, 67	2.65	Forest Land
3175	1691/11	Bhago Santa	Rado Santa	Chuimati	Jharigam	Chuimati	24, 68	2.03	Forest Land
3176	1692/11	Jagannath santa	Rado Santa	Chuimati	Jharigam	Chuimati	25, 69	1.05	Forest Land
3177	1693/11	Vima Santa	Lakhinath Santa	Chuimati	Jharigam	Chuimati	26, 70	0.12	Forest Land
3178	1694/11	Sambaru Santa	Keka Santa	Chuimati	Jharigam	Chuimati	27, 71	4.06	Forest Land
3179	1695/11	Kamalu Santa	Vima Santa	Chuimati	Jharigam	Chuimati	28, 72	1.82	Forest Land
3180	1696/11	Majhmoni Santa		Chuimati	Jharigam	Chuimati	29, 73	4.06	Forest Land
3181	1697/11	Sita Santa	Jadu Santa	Chuimati	Jharigam	Chuimati	30, 74	5.05	Forest Land
3182	1698/11	Leu Santa	Dhanu Santa	Chuimati	Jharigam	Chuimati	31, 75	2.06	Forest Land
3183	1699/11	Gahi Santa	Kasi Santa	Chuimati	Jharigam	Chuimati	32, 76	3.06	Forest Land
3184	1700/11	Trinath Santa	Vima Santa	Chuimati	Jharigam	Chuimati	33, 77	4.04	Forest Land
3185	1701/11	Andaru Santa	Gopi Santa	Chuimati	Jharigam	Chuimati	34, 78	0.55	Forest Land
3186	1702/11	Lalita Santa	Keka Santa	Chuimati	Jharigam	Chuimati	35, 79	5.04	Forest Land
3187	1703/11	Durjya Santa	Sadana Santa	Chuimati	Jharigam	Chuimati	36, 80	4.05	Forest Land
3188	1704/11	Jagannath santa	Pailu Santa	Chuimati	Jharigam	Chuimati	37, 81	4.05	Forest Land
3189	1705/11	Sakru Santa	Padan Santa	Chuimati	Jharigam	Chuimati	38, 82	3.56	Forest Land
3190	1706/11	Lakhi Santa	Sadana Santa	Chuimati	Jharigam	Chuimati	39	4.00	Forest Land
3191	1707/11	Katru Santa	Huma Santa	Chuimati	Jharigam	Chuimati	40, 83	4.06	Forest Land
3192	1708/11	Okila Santa	Labi Santa	Chuimati	Jharigam	Chuimati	41, 84	2.06	Forest Land
3193	1709/11	Daitari Santa	Sada Santa	Chuimati	Jharigam	Chuimati	42, 85	7.52	Forest Land
3194	1710/11	Samanath Santa	Shinghi Santa	Chuimati	Jharigam	Chuimati	44	3.00	Forest Land
3195	13043/11	Khagapati Majhi	Butu Majhi	Phulojodi	Jharigam	Phulojodi	1, 2	0.44	Forest Land
3196	13044/11	Madhu majhi	Sonadhar Majhi	Phulojodi	Jharigam	Phulojodi	3, 4	4.13	Forest Land
3197	13045/11	Rirabati Majhi	lalita majhi	Phulojodi	Jharigam	Phulojodi	5, 6, 7	4.64	Forest Land
3198	13046/11	Daitari Dharua	Jaisingh Dharua	Phulojodi	Jharigam	Phulojodi	8, 9	3.13	Forest Land
3199	13047/11	Monobodha Bhatra	Dumara Bhatra	Phulojodi	Jharigam	Phulojodi	10, 11	1.53	Forest Land
3200	13048/11	Krushna Majhi	Jaisingh Majhi	Phulojodi	Jharigam	Phulojodi	12, 13, 14	4.23	Forest Land
3201	13049/11	Samaru Santa	Danu Santa	Phulojodi	Jharigam	Phulojodi	15, 16	3.04	Forest Land
3202	13050/11	Sridhara Majhi	Butu Majhi	Phulojodi	Jharigam	Phulojodi	17, 18, 19	3.53	Forest Land
3203	13051/11	Amara Bhatra	Kamololu Bhatra	Phulojodi	Jharigam	Phulojodi	20, 35, 21	5.25	Forest Land
3204	13052/11	Sondhar Majhi	Amarlal Majhi	Phulojodi	Jharigam	Phulojodi	22, 23, 25, 24	6.88	Forest Land
3205	13053/11	Pustam Bhatra	Monobadha Bhatra	Phulojodi	Jharigam	Phulojodi	26, 27, 28, 29	4.04	Forest Land
3206	13054/11	Mangalu Dharua	Jaisingh Dharua	Phulojodi	Jharigam	Phulojodi	30, 31	2.14	Forest Land
3207	13055/11	Khetra Majhi	Mansingh Majhi	Phulojodi	Jharigam	Phulojodi	32, 33, 34	2.24	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3208	13056/11	Lakhidhar Majhi	Dasarath Majhi	Phulojodi	Jharigam	Phulojodi	36, 37	3.23	Forest Land
3209	13057/11	Damudar Majhi	Smyasundar Majhi	Phulojodi	Jharigam	Phulojodi	38, 39	4.04	Forest Land
3210	13058/11	Madhaba Majhi	Kartika Majhi	Phulojodi	Jharigam	Phulojodi	40, 41, 42	4.23	Forest Land
3211	13059/11	Kumora Majhi	Jaisingh majhi	Phulojodi	Jharigam	Phulojodi	43, 44, 45	3.33	Forest Land
3212	13060/11	Gangadhar Bhatra	Goverdhan Bhatra	Phulojodi	Jharigam	Phulojodi	46, 47, 48, 49, 50	5.43	Forest Land
3213	13061/11	Lalita Majhi	Symasundar Majhi	Phulojodi	Jharigam	Phulojodi	51, 52, 53	5.45	Forest Land
3214	13062/11	Mansingh Majhi	Sobhachandra Majhi	Phulojodi	Jharigam	Phulojodi	54, 55, 56	3.63	Forest Land
3215	13063/11	Amarsingh Majhi	Biswanath Majhi	Phulojodi	Jharigam	Phulojodi	57, 58	3.34	Forest Land
3216	13064/11	Mugri Santa	Laxman Santa	Phulojodi	Jharigam	Phulojodi	59, 60, 61	2.03	Forest Land
3217	13065/11	Sobha Dharua	Raidhar Dharua	Phulojodi	Jharigam	Phulojodi	62, 63, 64, 65	3.33	Forest Land
3218	13066/11	Singh Majhi	Biswanath Majhi	Phulojodi	Jharigam	Phulojodi	66, 67	5.13	Forest Land
3219	13067/11	Kusa Santa	Chamaru Santa	Phulojodi	Jharigam	Phulojodi	68, 69	4.03	Forest Land
3220	13068/11	Ratana Bhatra	Ashman Santa	Phulojodi	Jharigam	Phulojodi	70, 71, 72	2.53	Forest Land
3221	13069/11	Budu Dharua	Jayaram Dharua	Phulojodi	Jharigam	Phulojodi		3.24	Forest Land
3222	13070/11	Madhaba Dharua	Raidhar Dharua	Phulojodi	Jharigam	Phulojodi	73, 74	2.54	Forest Land
3223	13071/11	Butu Majhi	Chenu Majhi	Phulojodi	Jharigam	Phulojodi	75, 76	3.15	Forest Land
3224	13072/11	Srimukha Majhi	Pati Majhi	Phulojodi	Jharigam	Phulojodi	77, 78, 79	3.83	Forest Land
3225	13073/11	Rameswar Dharua	Rupdhar Dharua	Phulojodi	Jharigam	Phulojodi	80, 81	4.25	Forest Land
3226	13074/11	Pitambar Bhatra	Ratan Bhatra	Phulojodi	Jharigam	Phulojodi	82, 83	3.53	Forest Land
3227	13075/11	Jagadish Dharua	Raidhar Dharua	Phulojodi	Jharigam	Phulojodi	84, 85	3.54	Forest Land
3228	13076/11	Govinda Dharua	Raidhar Dharua	Phulojodi	Jharigam	Phulojodi	86, 87, 88, 89	8.23	Forest Land
3229	13077/11	Baichanda Bhatra	Domen Bhatra	Phulojodi	Jharigam	Phulojodi	90, 91, 92	3.05	Forest Land
3230	13078/11	Chudamani Majhi	Kumar Majhi	Phulojodi	Jharigam	Phulojodi	93, 94	2.84	Forest Land
3231	448/12	Mandhar Majhi	Dukhu Majhi	Karlapada	Jharigam	Karlapada	12, 55	5.03	Forest Land
3232	449/12	Phulmoti Majhi		Karlapada	Jharigam	Karlapada	13, 56	5.55	Forest Land
3233	450/12	Jayasingh Majhi	Mukhi Majhi	Karlapada	Jharigam	Karlapada	14, 57	5.16	Forest Land
3234	451/12	Bhagaban Majhi	Mukhi Majhi	Karlapada	Jharigam	Karlapada	15, 58	4.03	Forest Land
3235	452/12	Baldeba Majhi	Gabardhan Majhi	Karlapada	Jharigam	Karlapada	16, 59	5.14	Forest Land
3236	453/12	Jamuna Dharua	Maheswar Dharua	Karlapada	Jharigam	Karlapada	17, 60	4.56	Forest Land
3237	454/12	Upasi Majhi		Karlapada	Jharigam	Karlapada	18, 61	4.14	Forest Land
3238	455/12	Balaram Majhi	Dhansingh Majhi	Karlapada	Jharigam	Karlapada	19, 62	4.56	Forest Land
3239	456/12	Amarsingh Majhi	Chaitan Majhi	Karlapada	Jharigam	Karlapada	20, 63	3.06	Forest Land
3240	457/12	Khirsindhu Pujari	Gajendra Pujari	Karlapada	Jharigam	Karlapada	21, 64	6.03	Forest Land
3241	458/12	Madan Majhi	Sanu Majhi	Karlapada	Jharigam	Karlapada	22, 65	5.16	Forest Land
3242	459/12	Lambudar Majhi	Sanu Majhi	Karlapada	Jharigam	Karlapada	23, 66	4.54	Forest Land
3243	460/12	Sidheswar Majhi	Sankar Majhi	Karlapada	Jharigam	Karlapada	24, 67	3.04	Forest Land
3244	461/12	Balabhadra majhi	Parma Majhi	Karlapada	Jharigam	Karlapada	25, 68	4.16	Forest Land
3245	462/12	Shesmal Majhi	Sarthik Majhi	Karlapada	Jharigam	Karlapada	26, 69	3.03	Forest Land
3246	463/12	Mangtia Majhi	Dashru Majhi	Karlapada	Jharigam	Karlapada	27, 70	5.15	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3247	464/12	Dhabe Bhatra	Haldhar Bhatra	Karlapada	Jharigam	Karlapada	28, 71	2.03	Forest Land
3248	465/12	Singal Sori	Drbi Sori	Karlapada	Jharigam	Karlapada	29, 72	2.06	Forest Land
3249	466/12	Tulsha Majhi		Karlapada	Jharigam	Karlapada	30, 73	4.54	Forest Land
3250	467/12	Shyama Bhoi	Durbal Bhoi	Karlapada	Jharigam	Karlapada	31, 74	5.23	Forest Land
3251	468/12	Bhubane Nayak	Shyama Nayak	Karlapada	Jharigam	Karlapada	32, 75	3.03	Forest Land
3252	469/12	Tapeswar Nayak	Krushna Nayak	Karlapada	Jharigam	Karlapada	33, 76	4.06	Forest Land
3253	470/12	Mohan Nayak	Motilal Nayak	Karlapada	Jharigam	Karlapada	34, 77	5.14	Forest Land
3254	471/12	Lokidhar Majhi	Rupahdr Majhi	Karlapada	Jharigam	Karlapada	35, 78	5.15	Forest Land
3255	472/12	Bira Majhi	Arkhit Majhi	Karlapada	Jharigam	Karlapada	36, 79	5.14	Forest Land
3256	473/12	Champa Majhi		Karlapada	Jharigam	Karlapada	37, 80	6.63	Forest Land
3257	474/12	Baikuntha Majhi	Raghu Majhi	Karlapada	Jharigam	Karlapada	38, 81	4.14	Forest Land
3258	475/12	Narsingh Majhi	Singa Majhi	Karlapada	Jharigam	Karlapada	39, 82	3.83	Forest Land
3259	476/12	Mangli Majhi	Badia Majhi	Karlapada	Jharigam	Karlapada	40, 83	3.22	Forest Land
3260	477/12	Purna Majhi	Narsingh Majhi	Karlapada	Jharigam	Karlapada	41	0.60	Forest Land
3261	478/12	Ugresan Dalpati	Dhanu Dalpati	Karlapada	Jharigam	Karlapada	42	0.60	Forest Land
3262	479/12	Mayadhar Majhi	Mukunda Majhi	Karlapada	Jharigam	Karlapada	43	3.10	Forest Land
3263	480/12	Sambaru Jani	Ghasi Jani	Karlapada	Jharigam	Karlapada	84	4.00	Forest Land
3264	481/12	Sasthi Jani	Bala Jani	Dumuniguda	Jharigam	Dumuniguda	1, 14	3.40	Forest Land
3265	482/12	Pita Jani	Ratan Jani	Dumuniguda	Jharigam	Dumuniguda	2, 15	3.55	Forest Land
3266	483/12	Gurubandhu Jani	Mangru Jani	Dumuniguda	Jharigam	Dumuniguda	3, 16	3.64	Forest Land
3267	484/12	Sapursingh Majhi	Jayaram Majhi	Dumuniguda	Jharigam	Dumuniguda	4, 17	2.36	Forest Land
3268	485/12	Tularam Majhi	Hara Majhi	Dumuniguda	Jharigam	Dumuniguda	5, 18	2.55	Forest Land
3269	486/12	Luku Majhi	Pustam Majhi	Dumuniguda	Jharigam	Dumuniguda	6, 19	4.36	Forest Land
3270	487/12	Sukdash Jani	Judunga Jani	Dumuniguda	Jharigam	Dumuniguda	7, 20	4.05	Forest Land
3271	488/12	Jema Jani		Dumuniguda	Jharigam	Dumuniguda	8, 21	1.85	Forest Land
3272	489/12	Jagannath Jani	Mrutyu Jani	Dumuniguda	Jharigam	Dumuniguda	9, 22	3.74	Forest Land
3273	490/12	Jayasingh Jani	Balki Jani	Dumuniguda	Jharigam	Dumuniguda	10, 23	1.15	Forest Land
3274	491/12	Sahadeb Majhi	Baldhar Majhi	Dumuniguda	Jharigam	Dumuniguda	11, 24	4.55	Forest Land
3275	492/12	Sanpat Jani	Balki Jani	Dumuniguda	Jharigam	Dumuniguda	12, 25	0.29	Forest Land
3276	493/12	Sunadhar Jani	Balchand Jani	Dumuniguda	Jharigam	Dumuniguda	13	3.40	Forest Land
3277	494/12	Sabha Santa	Haribandhu Santa	Koradongri	Jharigam	Koradongri	1, 23	4.73	Forest Land
3278	495/12	Sadhab Santa	Rupa Santa	Koradongri	Jharigam	Koradongri	2, 24	4.13	Forest Land
3279	496/12	Jadab Santa	Rununi Santa	Koradongri	Jharigam	Koradongri	3, 25	1.54	Forest Land
3280	497/12	Phagunu Santa	Haribandhu Santa	Koradongri	Jharigam	Koradongri	4, 26	5.55	Forest Land
3281	498/12	Banamali Santa	Muguri Santa	Koradongri	Jharigam	Koradongri	5, 27	6.56	Forest Land
3282	499/12	Kusta Santa	Muguri Santa	Koradongri	Jharigam	Koradongri	6, 28	6.44	Forest Land
3283	500/12	Shingha Santa	Shyama Santa	Koradongri	Jharigam	Koradongri	7, 29	7.02	Forest Land
3284	501/12	Maheswar Majhi	Nakul Majhi	Koradongri	Jharigam	Koradongri	8, 30	5.54	Forest Land
3285	502/12	Gabru Santa	Raju Santa	Koradongri	Jharigam	Koradongri	9, 31	7.53	Forest Land
3286	503/12	Ghasi Santa	Raghunath Santa	Koradongri	Jharigam	Koradongri	10, 32	4.96	Forest Land
3287	504/12	Jaya Santa	Sadan Santa	Koradongri	Jharigam	Koradongri	11, 33	3.83	Forest Land
3288	505/12	Kamalu Santa	Chandra Santa	Koradongri	Jharigam	Koradongri	12, 34	3.05	Forest Land
3289	506/12	Jagi Santa	Rumui Santa	Koradongri	Jharigam	Koradongri	13, 35	3.23	Forest Land
3290	507/12	Jagi Santa	Rahuni Santa	Koradongri	Jharigam	Koradongri	14, 36	2.94	Forest Land
3291	508/12	Kamalu Jani	Bagen Jani	Koradongri	Jharigam	Koradongri	15	3.50	Forest Land
3292	509/12	Madhab Santa	Mani Santa	Koradongri	Jharigam	Koradongri	16, 37	2.55	Forest Land
3293	510/12	Rupai Santa		Koradongri	Jharigam	Koradongri	17	2.00	Forest Land
3294	511/12	Laxman Santa	Guru Santa	Koradongri	Jharigam	Koradongri	18	1.50	Forest Land
3295	512/12	Chandra Santa	Jitru Santa	Koradongri	Jharigam	Koradongri	19	3.00	Forest Land
3296	513/12	Chandu Jani	Phagunu Jani	Koradongri	Jharigam	Koradongri	20	4.40	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3297	514/12	Ruknath Jani	Raimal Jani	Koradongri	Jharigam	Koradongri	21	5.90	Forest Land
3298	515/12	Guru Jani	Narsingh Jani	Koradongri	Jharigam	Koradongri	22	4.00	Forest Land
3299	516/12	Santa Majhi	Sabha Majhi	Jamkote	Jharigam	Jamkote	1, 27, 33	6.53	Forest Land
3300	517/12	Chandrasekhar Majhi	Santosh Majhi	Jamkote	Jharigam	Jamkote	2, 34	2.84	Forest Land
3301	518/12	hanurjya Majhi	Madhab Majhi	Jamkote	Jharigam	Jamkote	3, 28, 35	4.32	Forest Land
3302	519/12	Jibanlal Majhi	Samaru Majhi	Jamkote	Jharigam	Jamkote	4, 36	4.83	Forest Land
3303	520/12	Ramesh Nayak	Lalja Nayak	Jamkote	Jharigam	Jamkote	5, 37	5.54	Forest Land
3304	521/12	Balmiki Dharua	Narayan Dharua	Jamkote	Jharigam	Jamkote	6, 38	6.55	Forest Land
3305	522/12	Chinu Majhi	Jagabandhu Majhi	Jamkote	Jharigam	Jamkote	7, 39	6.53	Forest Land
3306	523/12	Shyama Bhatra	Chinu Bhatra	Jamkote	Jharigam	Jamkote	8, 40	8.85	Forest Land
3307	524/12	Dhaniram Majhi	amu Majhi	Jamkote	Jharigam	Jamkote	9, 41	3.54	Forest Land
3308	525/12	ano Majhi	Gauntia Majhi	Jamkote	Jharigam	Jamkote	10, 42	2.36	Forest Land
3309	526/12	Dhansai Santa	Sitru Santa	Jamkote	Jharigam	Jamkote	11, 29, 43	3.63	Forest Land
3310	527/12	Jadu Bhatra	Satrughan Bhatra	Jamkote	Jharigam	Jamkote	12, 44	5.57	Forest Land
3311	528/12	Budu Santa	Sundru Santa	Jamkote	Jharigam	Jamkote	13, 30, 45	3.05	Forest Land
3312	529/12	Baga Santa	Ambi Santa	Jamkote	Jharigam	Jamkote	14, 31, 46	7.22	Forest Land
3313	530/12	Samaru Santa	Duli santa	Jamkote	Jharigam	Jamkote	15, 47	1.93	Forest Land
3314	531/12	Gabru Bhatra	Baidi Bhatra	Jamkote	Jharigam	Jamkote	16, 48	2.15	Forest Land
3315	532/12	Bhaskar Gonda	Khusimaru Gonda	Jamkote	Jharigam	Jamkote	17, 49	3.24	Forest Land
3316	533/12	Rama Santa	Batri Santa	Jamkote	Jharigam	Jamkote	18, 50	3.13	Forest Land
3317	534/12	Tipa Santa	Sundru Santa	Jamkote	Jharigam	Jamkote	19, 32, 51	2.96	Forest Land
3318	535/12	Betru Santa	Sundru Santa	Jamkote	Jharigam	Jamkote	20, 52	1.95	Forest Land
3319	536/12	Odia Santa	Khagapati Santa	Jamkote	Jharigam	Jamkote	21, 53	3.22	Forest Land
3320	537/12	Chitanaya Santa	Arjuna Santa	Jamkote	Jharigam	Jamkote	22, 54	2.83	Forest Land
3321	538/12	Raidhar Santa	Arjuna Santa	Jamkote	Jharigam	Jamkote	23, 55	3.97	Forest Land
3322	539/12	Arjun Santa	Sundru Santa	Jamkote	Jharigam	Jamkote	24, 56	2.55	Forest Land
3323	540/12	Rama Santa	Raidhar Santa	Jamkote	Jharigam	Jamkote	28, 57	1.04	Forest Land
3324	541/12	Sudhar Jani	Dasharath Jani	Jamkote	Jharigam	Jamkote	29, 58	2.53	Forest Land
3325	542/12	Dumar Gonda	Chamaru Gonda	Dumarpadar	Jharigam	Dumarpadar	1, 20	4.40	Forest Land
3326	543/12	Jaga Gonda	Nakul Gonda	Dumarpadar	Jharigam	Dumarpadar	2, 21	5.31	Forest Land
3327	544/12	Lalita Gonda	Archita Gonda	Dumarpadar	Jharigam	Dumarpadar	3, 22	2.63	Forest Land
3328	545/12	Narayana Gonda	Dumar Gonda	Dumarpadar	Jharigam	Dumarpadar	4, 23	5.10	Forest Land
3329	546/12	Dhanurjya Gonda	Nila Gonda	Dumarpadar	Jharigam	Dumarpadar	5, 24	1.50	Forest Land
3330	547/12	Archita Gonda	Bala Gonda	Dumarpadar	Jharigam	Dumarpadar	6, 25	3.70	Forest Land
3331	548/12	Nara Bhatra	Dainu Bhatra	Dumarpadar	Jharigam	Dumarpadar	7, 26	1.43	Forest Land
3332	549/12	Arjun Gonda	Dumar Gonda	Dumarpadar	Jharigam	Dumarpadar	8, 27	1.60	Forest Land
3333	550/12	Chandra Bhatra	Samnath Bhatra	Dumarpadar	Jharigam	Dumarpadar	9, 28	4.22	Forest Land
3334	551/12	Sasdhar Gonda	Asman Gonda	Dumarpadar	Jharigam	Dumarpadar	10, 29	2.40	Forest Land
3335	552/12	Mangru Gonda	Bala Gonda	Dumarpadar	Jharigam	Dumarpadar	11, 30	3.20	Forest Land
3336	553/12	Maheswar Bhatra	Chandra Bhatra	Dumarpadar	Jharigam	Dumarpadar	12, 31	3.20	Forest Land
3337	554/12		Mangru Bhatra	Dumarpadar	Jharigam	Dumarpadar	13, 32	2.10	Forest Land
3338	555/12		Chandra Bhatra	Dumarpadar	Jharigam	Dumarpadar	14, 33	2.60	Forest Land
3339	556/12	Ganatha Gonda	Chaitu Gonda	Dumarpadar	Jharigam	Dumarpadar	15, 34	4.32	Forest Land
3340	557/12	Mohan Gonda	Bharat Gonda	Dumarpadar	Jharigam	Dumarpadar	16, 35	2.40	Forest Land
3341	558/12	Keshab Bhatra	Samanath Bhatra	Dumarpadar	Jharigam	Dumarpadar	17, 36	1.63	Forest Land
3342	559/12	Dhansingh Bhatra	Dainu Bhatra	Dumarpadar	Jharigam	Dumarpadar	18, 37	5.03	Forest Land
3343	560/12	Ashman Gonda	Gopi Gonda	Dumarpadar	Jharigam	Dumarpadar	19, 38	3.73	Forest Land
3344	609/12	Samaru Jani	Raibaru Jani	Dhouldkote	Jharigam	Dhodakote	1, 24	0.75	Forest Land
3345	610/12	Poda Jani	Budu Jani	Dhouldkote	Jharigam	Dhodakote	2, 3, 25	4.93	Forest Land
3346	611/12	Dhania Jani	Guru Jani	Dhouldkote	Jharigam	Dhodakote	4, 26	0.42	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3347	612/12	Nilu Jani	Mangudu Jani	Dhouldkote	Jharigam	Dhodakote	5, 27	0.74	Forest Land
3348	613/12	Damu Jani	Adu Jani	Dhouldkote	Jharigam	Dhodakote	6, 7, 28	7.03	Forest Land
3349	614/12	Sitaram Jani	Chandal Jani	Dhouldkote	Jharigam	Dhodakote	8, 9, 29	6.94	Forest Land
3350	615/12	Kalia Jani	Sunamal Jani	Dhouldkote	Jharigam	Dhodakote	10, 30	5.03	Forest Land
3351	616/12	Sada Jani	Mangru Jani	Dhouldkote	Jharigam	Dhodakote	11, 31	5.52	Forest Land
3352	617/12	Raibaru Jani	Maina Jani	Dhouldkote	Jharigam	Dhodakote	12, 13, 32	7.03	Forest Land
3353	618/12	Keshaba Jani	Domu Jani	Dhouldkote	Jharigam	Dhodakote	14, 33	5.54	Forest Land
3354	619/12	Banji Majhi		Dhouldkote	Jharigam	Dhodakote	15, 34	5.23	Forest Land
3355	620/12	Ghasi Jani	Adu Jani	Dhouldkote	Jharigam	Dhodakote	16, 35	3.55	Forest Land
3356	621/12	Dhansal Jani	Gurubaru Jani	Dhouldkote	Jharigam	Dhodakote	17, 36	1.32	Forest Land
3357	622/12	Rabunu Jani	Guru Jani	Dhouldkote	Jharigam	Dhodakote	18, 37	6.55	Forest Land
3358	623/12	Mangudu Jani	Hadi Jani	Dhouldkote	Jharigam	Dhodakote	19, 38	2.43	Forest Land
3359	624/12	Bisa Jani	Sansai Jani	Dhouldkote	Jharigam	Dhodakote	20, 39	4.62	Forest Land
3360	625/12	Sunadhar Jani	Dashru Jani	Dhouldkote	Jharigam	Dhodakote	21, 40	3.83	Forest Land
3361	626/12	Raibaru Jani	Damu Jani	Dhouldkote	Jharigam	Dhodakote	22, 41	4.23	Forest Land
3362	627/12	Mangu Jani	Ghenu Jani	Dhouldkote	Jharigam	Dhodakote	23 42	4.22	Forest Land
3363	628/12	Heramoni Santa		Kukudakote	Jharigam	Kukudakote	1, 27	2.00	Forest Land
3364	629/12	Sugri Santa	Keshari Santa	Kukudakote	Jharigam	Kukudakote	2, 28	3.10	Forest Land
3365	630/12	Rama Santa	Keshari Santa	Kukudakote	Jharigam	Kukudakote	3, 20, 29	1.90	Forest Land
3366	631/12	Lada Santa	Puruta Santa	Kukudakote	Jharigam	Kukudakote	4, 30	4.21	Forest Land
3367	632/12	Sansai Chalan	Sindhu Chalan	Kukudakote	Jharigam	Kukudakote	5, 25, 31	1.49	Forest Land
3368	633/12	Dhana Santa	Kandru Santa	Kukudakote	Jharigam	Kukudakote	6, 32	1.31	Forest Land
3369	634/12	Mahon Santa	Sukru Santa	Kukudakote	Jharigam	Kukudakote	7, 33	2.10	Forest Land
3370	635/12	Sindhu Chalan	Bandhu Chalan	Kukudakote	Jharigam	Kukudakote	8, 29, 34	1.31	Forest Land
3371	636/12	Kangu Santa	Bishi Santa	Kukudakote	Jharigam	Kukudakote	9, 35	0.80	Forest Land
3372	637/12	Dhana Santa	Sukru Santa	Kukudakote	Jharigam	Kukudakote	10, 36	1.22	Forest Land
3373	638/12	Keshab Santa	Kedu Santa	Kukudakote	Jharigam	Kukudakote	11,	1.70	Forest Land
3374	639/12	Shiba Santa	Kashinath Santa	Kukudakote	Jharigam	Kukudakote	12	0.20	Forest Land
3375	640/12	Lakhinath Santa	Sukru Santa	Kukudakote	Jharigam	Kukudakote	14, 23, 37	7.43	Forest Land
3376	641/12	Linga Santa		Kukudakote	Jharigam	Kukudakote	16, 38	0.93	Forest Land
3377	642/12	Manglu Santa	Sukru Santa	Kukudakote	Jharigam	Kukudakote	17	3.30	Forest Land
3378	643/12	Samarath Santa	Pabitra Santa	Kukudakote	Jharigam	Kukudakote	18	2.70	Forest Land
3379	644/12	Krutri Santa	Saiba Santa	Kukudakote	Jharigam	Kukudakote	19, 39,	0.93	Forest Land
3380	645/12	Bhaskar Santa	Sugri Santa	Kukudakote	Jharigam	Kukudakote	21	0.25	Forest Land
3381	646/12	Rami Santa		Kukudakote	Jharigam	Kukudakote	22, 40	1.32	Forest Land
3382	647/12	Shiba Santa	Kashari Santa	Kukudakote	Jharigam	Kukudakote	24	2.00	Forest Land
3383	710/12	Jhitru Jani	Krupa Jani	Naksapadar	Jharigam	Naksapadar	13, 14, 50	2.34	Forest Land
3384	711/12	Sadan Jani	Budu Jani	Naksapadar	Jharigam	Naksapadar	15, 51	2.42	Forest Land
3385	712/12	Ramuka Jani	Madan Jani	Naksapadar	Jharigam	Naksapadar	16, 17, 52	6.64	Forest Land
3386	713/12	Debakar Jani	Bali Jani	Naksapadar	Jharigam	Naksapadar	18, 53	0.43	Forest Land
3387	714/12	Gobinda Jani	Rukdhar Jani	Naksapadar	Jharigam	Naksapadar	19, 20, 54	5.02	Forest Land
3388	715/12	Parsu Jani	Gabardhan Jani	Naksapadar	Jharigam	Naksapadar	21, 22, 55	2.63	Forest Land
3389	716/12	Budu Jani	Samaru Jani	Naksapadar	Jharigam	Naksapadar	23, 56	0.74	Forest Land
3390	717/12	Samanath Jani	Majhi Jani	Naksapadar	Jharigam	Naksapadar	24, 57	4.52	Forest Land
3391	718/12	Salimahdr Jani	Majhi Jani	Naksapadar	Jharigam	Naksapadar	25, 58	6.53	Forest Land
3392	719/12	Mangulu Jani	Shiba Jani	Naksapadar	Jharigam	Naksapadar	26, 27, 59	1.49	Forest Land
3393	720/12	Damen Jani	Phagunu Jani	Naksapadar	Jharigam	Naksapadar	28, 29, 60	5.72	Forest Land
3394	721/12	Madhu Jani	Budu Jani	Naksapadar	Jharigam	Naksapadar	30, 61	0.42	Forest Land
3395	722/12	Sana Jani	Sania Jani	Naksapadar	Jharigam	Naksapadar	31, 62	0.94	Forest Land
3396	723/12	Majhi Jani	Suku Jani	Naksapadar	Jharigam	Naksapadar	32, 63	5.05	Forest Land
3397	724/12	Maina Jani	Kandu Jani	Naksapadar	Jharigam	Naksapadar	33, 64	1.26	Forest Land
3398	725/12	Samdu Jani	Suku Jani	Naksapadar	Jharigam	Naksapadar	34, 35, 65	4.34	Forest Land
3399	726/12	Dhanian Jani	Kandu Jani	Naksapadar	Jharigam	Naksapadar	36, 37, 68	4.53	Forest Land
3400	734/12	Lambu Majhi	Bhokabha Majhi	Dongriguda	Chandahandi	Dongriguda	1	3.40	Forest Land
3401	735/12	Kruti Majhi	Bhubane Majhi	Dongriguda	Chandahandi	Dongriguda	2	3.00	Forest Land
3402	736/12	Bhuja Majhi	Gayadhar Majhi	Dongriguda	Chandahandi	Dongriguda	3	2.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3403	737/12	Bhubane Majhi	Kalse Majhi	Dongriguda	Chandahandi	Dongriguda	4	2.40	Forest Land
3404	738/12	Chhinu Majhi	Phulmalia Majhi	Dongriguda	Chandahandi	Dongriguda	5	1.20	Forest Land
3405	739/12	Kamsingh Majhi	Kalse Majhi	Dongriguda	Chandahandi	Dongriguda	6	1.70	Forest Land
3406	12300/11	Kesri Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	11, 4	5.05	Forest Land
3407	12301/11	Raju Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	12, 13, 1	8.05	Forest Land
3408	12302/11	Ratu Pangi	Chandahandi	Chandahandi	Chandahandi	Dongriguda	14, 7	2.75	Forest Land
3409	12303/11	Sabana Pangi	Chandahandi	Chandahandi	Chandahandi	Dongriguda	15, 6	3.05	Forest Land
3410	12304/11	Palsu Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	16, 17, 8	5.05	Forest Land
3411	12305/11	Kambu Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	18, 19, 2	5.85	Forest Land
3412	12306/11	Masaru Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	20, 21, 10	6.95	Forest Land
3413	12307/11	Lukhu Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	22, 3	4.55	Forest Land
3414	12308/11	Lathi Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	123, 24, 5	6.05	Forest Land
3415	12309/11	Sunduru Santa	Chandahandi	Chandahandi	Chandahandi	Dongriguda	25, 26, 9	7.05	Forest Land
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3416	3904/09	Dibakar Santa	Laxman	R.K.Guda	Jharigam	Goidhadi`	161	3.20	Forest Land
3417	3905/09	Surendra Santa	Bhagat	R.K.Guda	Jharigam	Goidhadi`	167	2.78	Forest Land
3418	3906/09	Chaitanya Sasnta	Chindia	R.K.Guda	Jharigam	Goidhadi`	165	2.58	Forest Land
3419	3907/09	Dhabulu Santa	Chachri	R.K.Guda	Jharigam	Goidhadi`	107	1.72	Forest Land
3420	3908/09	Maheswar Santa	Dhabulu	R.K.Guda	Jharigam	Goidhadi`	109	1.52	Forest Land
3421	3909/09	Bala Santa	Manu	R.K.Guda	Jharigam	Goidhadi`	81	0.80	Forest Land
3422	3910/09	Tularam Santa	Chaitanya	R.K.Guda	Jharigam	Goidhadi`	164	1.55	Forest Land
3423	3911/09	Sonu Santa	Pirtobas	R.K.Guda	Jharigam	Goidhadi`	163	3.98	Forest Land
3424	3912/09	Madhaba Santa	Madhu	R.K.Guda	Jharigam	Goidhadi`	131	3.75	Forest Land
3425	3913/09	Sambaru Sanbta	Budhubaru	R.K.Guda	Jharigam	Goidhadi`	159	3.04	Forest Land
3426	3914/09	Ghasiram Sanga	Ashu	R.K.Guda	Jharigam	Goidhadi`	84	1.23	Forest Land
3427	3915/09	Laba Santa	Ghasi	R.K.Guda	Jharigam	Goidhadi`	85	3.13	Forest Land
3428	3916/09	Antaram Santa	Ghasiram	R.K.Guda	Jharigam	Goidhadi`	146	1.76	Forest Land
3429	3917/09	Jagendra Santa	Ghasairam	R.K.Guda	Jharigam	Goidhadi`	141	3.62	Forest Land
3430	3918/09	Abinash Santa	Syama	R.K.Guda	Jharigam	Goidhadi`	156	5.38	Forest Land
3431	3919/09	Kabiraj Santa	Syama	R.K.Guda	Jharigam	Goidhadi`	157	4.48	Forest Land
3432	3920/09	Bhaskar Santa	Laxman	R.K.Guda	Jharigam	Goidhadi`	162	1.10	Forest Land
3433	3921/09	Chaitanya Santa	Samaru	R.K.Guda	Jharigam	Goidhadi`	165	1.08	Forest Land
3434	3922/09	Kmalochan Sasntta	Pakulu	R.K.Guda	Jharigam	Goidhadi`	113	2.54	Forest Land
3435	3923/09	Trinath Santa	Ashtu	R.K.Guda	Jharigam	Goidhadi`	154	8.40	Forest Land
3436	3924/09	Jayadev Santa	Chaitanya	R.K.Guda	Jharigam	Goidhadi`	116	4.31	Forest Land
3437	3925/09	Syama Sundar Santa	Samaru	R.K.Guda	Jharigam	Goidhadi`	155	7.50	Forest Land
3438	3926/09	Dambarudhar Muduli'	Samanth	R.K.Guda	Jharigam	Goidhadi`	160	1.08	Forest Land
3439	3927/09	Madan Santa	Nath	R.K.Guda	Jharigam	Goidhadi`	152	2.45	Forest Land
3440	3928/09	Biswanth Santa	Dhablu	R.K.Guda	Jharigam	Goidhadi`	108	3.02	Forest Land
3441	3929/09	Tankadhar Santa	Rathi	R.K.Guda	Jharigam	Goidhadi`	95	1.12	Forest Land
3442	3930/09	Rathi Santa	Rashi	R.K.Guda	Jharigam	Goidhadi`	93	1.12	Forest Land
3443	3931/09	Shiba Santa	Mukuda	R.K.Guda	Jharigam	Goidhadi`	127	3.74	Forest Land
3444	3932/09	Motiram Ssantat	Mukuda	R.K.Guda	Jharigam	Goidhadi`	122	3.94	Forest Land
3445	3933/09	Raghunath Santa	Rama	R.K.Guda	Jharigam	Goidhadi`	121	1.38	Forest Land
3446	3934/09	Rupdhar anta]	Karna	R.K.Guda	Jharigam	Goidhadi`	100	1.82	Forest Land
3447	3935/09	Mangal Sasnta	Karna	R.K.Guda	Jharigam	Goidhadi`	98	1.52	Forest Land
3448	3936/09	Kama Santa	Rama	R.K.Guda	Jharigam	Goidhadi`	99	0.82	Forest Land
3449	3937/09	Puma Santa	Nara	R.K.Guda	Jharigam	Goidhadi`	144	3.42	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3450	3938/09	Dhanurjays Santa	Dhablu	R.K.Guda	Jharigam	Goidhadi`	110	2.32	Forest Land
3451	3939/09	Kamalochan Muduli	Dhablu	R.K.Guda	Jharigam	Goidhadi`	82	4.73	Forest Land
3452	3940/09	Lachindra Snta	Lalu	R.K.Guda	Jharigam	Goidhadi`	103	1.04	Forest Land
3453	3941/09	Chabilal Santa	Madhu	R.K.Guda	Jharigam	Goidhadi`	83	4.03	Forest Land
3454	3942/09	Lalu Santa	Kimidi	R.K.Guda	Jharigam	Goidhadi`	101	4.53	Forest Land
3455	3943/09	Makar Santa	Chaitanya	R.K.Guda	Jharigam	Goidhadi`	39	2.40	Forest Land
3456	3944/09	Dhanurjays Santa	Jagabandhu	R.K.Guda	Jharigam	Goidhadi`	133	5.36	Forest Land
3457	3945/09	Manglau Santa	Lasu	R.K.Guda	Jharigam	Goidhadi`	124	0.54	Forest Land
3458	3946/09	Ghasi Santa	Bhandrfi	R.K.Guda	Jharigam	Goidhadi`	88	0.84	Forest Land
3459	3947/09	Abhi Santa	Chatanya	R.K.Guda	Jharigam	Goidhadi`	89	0.83	Forest Land
3460	3948/09	Padlazzm Santa	Syama	R.K.Guda	Jharigam	Goidhadi`	149	0.96	Forest Land
3461	3949/09	Kusuma Santa	Kuri	R.K.Guda	Jharigam	Goidhadi`	139	2.26	Forest Land
3462	3950/09	Kalabati Santa		R.K.Guda	Jharigam	Goidhadi`	130	3.05	Forest Land
3463	3951/09	Agadhu Santa	Gopi	R.K.Guda	Jharigam	Goidhadi`	47	0.40	Forest Land
3464	3952/09	Raidhar Santa	Sadhaba	R.K.Guda	Jharigam	Goidhadi`	48	0.40	Forest Land
3465	3953/09	Sadabad Santa	Raidhar Paraja	R.K.Guda	Jharigam	Goidhadi`	49	1.40	Forest Land
3466	3954/09	Prahalad Santat	Madhu	R.K.Guda	Jharigam	Goidhadi`	138	1.56	Forest Land
3467	3955/09	Engu Santa]	Rama	R.K.Guda	Jharigam	Goidhadi`	120	2.48	Forest Land
3468	3956/09	Jilla Santa	Sabla	R.K.Guda	Jharigam	Goidhadi`	52	0.90	Forest Land
3469	3957/09	Buduram Saanta	Sarathi	R.K.Guda	Jharigam	Goidhadi`	158	0.64	Forest Land
3470	3958/09	Madhu Santa	Dhablu	R.K.Guda	Jharigam	Goidhadi`	128	9.85	Forest Land
3471	3959/09	Pita Santa	Ajaru	R.K.Guda	Jharigam	Goidhadi`	145	9.51	Forest Land
3472	3960/09	Lakinath Santa	Engu	R.K.Guda	Jharigam	Goidhadi`	118	3.58	Forest Land
3473	3961/09	Basudev Santa	Engu	R.K.Guda	Jharigam	Goidhadi`	117	3.68	Forest Land
3474	3962/09	Madhu Santa	Krushna	R.K.Guda	Jharigam	Goidhadi`	58	0.80	Forest Land
3475	3963/09	Subash Santa	Kuri	R.K.Guda	Jharigam	Goidhadi`	140	4.95	Forest Land
3476	3964/09	Nilabati Santa	Pasti	R.K.Guda	Jharigam	Goidhadi`	129	0.95	Forest Land
3477	3965/09	Bhubana Santa	Goria	R.K.Guda	Jharigam	Goidhadi`	112	1.65	Forest Land
3478	3966/09	Dambaru Santa	Engu	R.K.Guda	Jharigam	Goidhadi`	119	2.18	Forest Land
3479	3967/09	Ramesh Santa	Khagapti	R.K.Guda	Jharigam	Goidhadi`	87	0.54	Forest Land
3480	3968/09	Rathi Santa	Lalu	R.K.Guda	Jharigam	Goidhadi`	102	0.53	Forest Land
3481	3969/09	Budai Santa		R.K.Guda	Jharigam	Goidhadi`	90	7.42	Forest Land
3482	3970/09	Tiltama Santa]	Laxman	R.K.Guda	Jharigam	Goidhadi`	147	7.11	Forest Land
3483	3971/09	Bashudev Santa	Sadar	R.K.Guda	Jharigam	Goidhadi`	67	3.60	Forest Land
3484	3972/09	Deba Santa]	Dhablu	R.K.Guda	Jharigam	Goidhadi`	68	9.20	Forest Land
3485	3973/09	Khagapati Santa	Ghasi	R.K.Guda	Jharigam	Goidhadi`	86	4.84	Forest Land
3486	3974/09	Durjya Santa	Purna	R.K.Guda	Jharigam	Goidhadi`	143	1.62	Forest Land
3487	3975/09	Chandra Santa	Nara	R.K.Guda	Jharigam	Goidhadi`	96	3.82	Forest Land
3488	3976/09	Sadan Santa	Nara	R.K.Guda	Jharigam	Goidhadi`	92	2.83	Forest Land
3489	3977/09	Mangaldei Muduli	Sadan	R.K.Guda	Jharigam	Goidhadi`	151	0.74	Forest Land
3490	3978/09	Daitari Santat	Dhana	R.K.Guda	Jharigam	Goidhadi`	132	0.66	Forest Land
3491	3979/09	Saheba anta	Andhuru	R.K.Guda	Jharigam	Goidhadi`	142	3.42	Forest Land
3492	3980/09	Bhagaban Muduli	Somatath	R.K.Guda	Jharigam	Goidhadi`	150	0.84	Forest Land
3493	3981/09	Raghunath Santa	Bhamaro	R.K.Guda	Jharigam	Goidhadi`	136	2.36	Forest Land
3494	3982/09	Bhamora Santa'	Kanhar	R.K.Guda	Jharigam	Goidhadi`	135	1.56	Forest Land
3495	3983/09	Ghasia Santa	Dhana	R.K.Guda	Jharigam	Goidhadi`	134	1.66	Forest Land
3496	3984/09	Damodar Santa	Dhana	R.K.Guda	Jharigam	Goidhadi`	80	0.20	Forest Land
3497	9626/10	Sukri Santa	Betna Santa	Dhepaguda	Jharigam	Dhepaguda	1, 59	5.34	Forest Land
3498	9627/10	Dhabli Santa	Buda Santa	Dhepaguda	Jharigam	Dhepaguda	2, 60	2.44	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3499	9628/10	Samaru Santa	Raghu Santa	Dhepaguda	Jharigam	Dhepaguda	3	3.63	Forest Land
3500	9629/10	Lokinath Santa	Goria Santa	Dhepaguda	Jharigam	Dhepaguda	4, 61	1.60	Forest Land
3501	9630/10	Jadu Santa	Salu Santa	Dhepaguda	Jharigam	Dhepaguda	5, 62	1.89	Forest Land
3502	9631/10	Nirmal Santa	Mukunda Santa	Dhepaguda	Jharigam	Dhepaguda	6, 63	1.31	Forest Land
3503	9632/10	Shiri Santa	Basu Santa	Dhepaguda	Jharigam	Dhepaguda	7, 64	1.31	Forest Land
3504	9633/10	Chena Santa	Trinath Santa	Dhepaguda	Jharigam	Dhepaguda	8, 65	0.43	Forest Land
3505	9634/10	Rushi Santa	Saba Santa	Dhepaguda	Jharigam	Dhepaguda	9, 66	5.94	Forest Land
3506	9635/10	Sadav Santa	Nelo santa	Dhepaguda	Jharigam	Dhepaguda	10, 67	3.99	Forest Land
3507	9636/10	Basu Santa	Makunda Santa	Dhepaguda	Jharigam	Dhepaguda	11, 68	3.05	Forest Land
3508	9637/10	Raidhar Santa	Basu Santa	Dhepaguda	Jharigam	Dhepaguda	12, 69	1.46	Forest Land
3509	9638/10	Neelo Santa	Lachu Santa	Dhepaguda	Jharigam	Dhepaguda	13, 70	1.99	Forest Land
3510	9639/10	Jagabandhu Santa	Anshu Santa	Dhepaguda	Jharigam	Dhepaguda	14, 71	2.33	Forest Land
3511	9640/10	Sunadhar Santa	Jagabandhu Santa	Dhepaguda	Jharigam	Dhepaguda	15, 72	2.22	Forest Land
3512	9641/10	Maghe Santa	Prahalad Santa	Dhepaguda	Jharigam	Dhepaguda	16, 73	1.45	Forest Land
3513	9642/10	Biswanath Santa	Gurubandhu Santa	Dhepaguda	Jharigam	Dhepaguda	17	2.90	Forest Land
3514	9643/10	Gundhar santa	Jagabandhu Santa	Dhepaguda	Jharigam	Dhepaguda	18, 74	2.35	Forest Land
3515	9644/10	Trinath Santa	Mano Santa	Dhepaguda	Jharigam	Dhepaguda	19, 75	0.59	Forest Land
3516	9645/10	Telai Santa	Mano Santa	Dhepaguda	Jharigam	Dhepaguda	20, 76	1.18	Forest Land
3517	9646/10	Parshu Santa	Trinath Santa	Dhepaguda	Jharigam	Dhepaguda	21, 77	1.55	Forest Land
3518	9647/10	Buduram Santa	Puniya Santa	Dhepaguda	Jharigam	Dhepaguda	22, 78	6.55	Forest Land
3519	9648/10	Saiba Santa	Prahalad Santa	Dhepaguda	Jharigam	Dhepaguda	23	2.84	Forest Land
3520	9649/10	Tili Santa	Lada Santa	Dhepaguda	Jharigam	Dhepaguda	24, 79	2.15	Forest Land
3521	9650/10	Arjuna Santa	Tili Santa	Dhepaguda	Jharigam	Dhepaguda	25, 80	1.14	Forest Land
3522	9651/10	Suresh Santa	Raidhar Santa	Dhepaguda	Jharigam	Dhepaguda	26	0.70	Forest Land
3523	9652/10	Jagannath Santa	Keshab Santa	Dhepaguda	Jharigam	Dhepaguda	27	1.45	Forest Land
3524	9653/10	Puniya Santa	Ghasiram Santa	Dhepaguda	Jharigam	Dhepaguda	28	0.87	Forest Land
3525	9654/10	Ramchandra Santa	Bina Santa	Dhepaguda	Jharigam	Dhepaguda	29, 81	2.25	Forest Land
3526	9655/10	Sindhu Santa	Ghasiram Santa	Dhepaguda	Jharigam	Dhepaguda	30, 82	3.03	Forest Land
3527	9656/10	Chita Santa	Ramchandra Santa	Dhepaguda	Jharigam	Dhepaguda	31, 83	4.69	Forest Land
3528	9657/10	Rajendra Santa	Biswanath Santa	Dhepaguda	Jharigam	Dhepaguda	32	1.76	Forest Land
3529	9658/10	Lakhi Santa	Mukunda Santa	Dhepaguda	Jharigam	Dhepaguda	33, 84	2.52	Forest Land
3530	9659/10	Daya Santa	Mano Santa	Dhepaguda	Jharigam	Dhepaguda	34, 85	1.50	Forest Land
3531	9660/10	Sada Santa	Hira Santa	Dhepaguda	Jharigam	Dhepaguda	35, 86	1.56	Forest Land
3532	9661/10	Ghenu Santa	Ramchandra Santa	Dhepaguda	Jharigam	Dhepaguda	36, 87	2.71	Forest Land
3533	9662/10	Dainu Santa	Ramchandra Santa	Dhepaguda	Jharigam	Dhepaguda	37, 88	1.32	Forest Land
3534	9663/10	Gobinda Santa	Bikunu Santa	Dhepaguda	Jharigam	Dhepaguda	38, 89	5.93	Forest Land
3535	9664/10	Madhu Santa	Umuru Santa	Dhepaguda	Jharigam	Dhepaguda	39, 90	5.87	Forest Land
3536	9665/10	Mandha Santa	Pakulu santa	Dhepaguda	Jharigam	Dhepaguda	40	6.19	Forest Land
3537	9666/10	Lachhmidhar santa	Narsingh Santa	Dhepaguda	Jharigam	Dhepaguda	41, 91	2.64	Forest Land
3538	9667/10	Amuru Santa	Betaru Santa	Dhepaguda	Jharigam	Dhepaguda	42, 92	1.06	Forest Land
3539	9668/10	Sindhu Santa	Bashu Santa	Dhepaguda	Jharigam	Dhepaguda	43	6.63	Forest Land
3540	9669/10	Bingu Santa	Ratan Santa	Dhepaguda	Jharigam	Dhepaguda	44, 93	2.55	Forest Land
3541	9670/10	Lachhaman Santa	Malati Santa	Dhepaguda	Jharigam	Dhepaguda	45	1.56	Forest Land
3542	9671/10	Babula Santa	Banamali Santa	Dhepaguda	Jharigam	Dhepaguda	46	0.94	Forest Land
3543	9672/10	Biswanath Santa	Daitari Santa	Dhepaguda	Jharigam	Dhepaguda	47, 94	1.78	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3544	9673/10	Bimal Santa	Mukunda Santa	Dhepaguda	Jharigam	Dhepaguda	48	1.40	Forest Land
3545	9674/10	Bhalu Kumar Santa	Manda Santa	Dhepaguda	Jharigam	Dhepaguda	49, 95	3.10	Forest Land
3546	9675/10	Banamali Santa	Rou Santa	Dhepaguda	Jharigam	Dhepaguda	50	8.70	Forest Land
3547	9676/10	Kamlu Santa	Betru Santa	Dhepaguda	Jharigam	Dhepaguda	51	4.30	Forest Land
3548	9677/10	Bhubana Santa	Mando Santa	Dhepaguda	Jharigam	Dhepaguda	52	3.40	Forest Land
3549	9678/10	Narsingh Santa	Sadan Santa	Dhepaguda	Jharigam	Dhepaguda	53, 96	1.20	Forest Land
3550	9679/10	Trinath Santa	Balu Santa	Dhepaguda	Jharigam	Dhepaguda	54	4.70	Forest land
3551	9680/10	Mashi Santa	Budu Santa	Dhepaguda	Jharigam	Dhepaguda	55	0.39	Forest land
3552	9681/10	Tilai Santa	Chendi Santa	Dhepaguda	Jharigam	Dhepaguda	56	0.08	Forest land
3553	9682/10	Suti Santa	Salpu Santa	Dhepaguda	Jharigam	Dhepaguda	57	0.40	Forest land
3554	9683/10	Raghunath Santa	Jagannath Santa	Dhepaguda	Jharigam	Dhepaguda	58	0.55	Forest land
3555	10817/10	Sitaran Bhatra	Daynu Bhatra	Nirondi	Jharigam	Nirondi	366	1.65	Forest land
3556	10818/10	Budu Bhatra	Bhadey Bhatra	Nirondi	Jharigam	Nirondi	366	0.70	Forest land
3557	10819/10	Sukdas Bhatra	Kamal Bhatra	Nirondi	Jharigam	Nirondi	366	0.80	Forest land
3558	10820/10	Nilam Majhi	Subash Majhi	Nirondi	Jharigam	Nirondi	370	0.65	Forest land
3559	10821/10	Dhana Bhatra	Gurubandhu Bhatra	Nirondi	Jharigam	Nirondi	370	0.80	Forest land
3560	10822/10	Maniram Bhatra	Mohan Bhatra	Nirondi	Jharigam	Nirondi	370	0.70	Forest land
3561	10823/10	Laikhan Bhatra	Mansai Bhatra	Nirondi	Jharigam	Nirondi	366, 370	1.20	Forest land
3562	10824/10	Pitam Bhatra	Sanyasi Bhatra	Nirondi	Jharigam	Nirondi	370	0.50	Forest land
3563	10825/10	Jaya Majhi	Hari Majhi	Nirondi	Jharigam	Nirondi	370	0.10	Forest land
3564	10826/10	Jaisingh Majhi	Hari Majhi	Nirondi	Jharigam	Nirondi	370	0.15	Forest land
3565	10827/10	Sanyasi Bhatra	Asman Bhatra	Nirondi	Jharigam	Nirondi	370	1.00	Forest land
3566	10828/10	Mohan Bhatra	Nada Bhatra	Nirondi	Jharigam	Nirondi	370	1.70	Forest land
3567	10829/10	Mohadeb Bhatra	Raju Bhatra	Nirondi	Jharigam	Nirondi	364	1.30	Forest land
3568	10830/10	Nakula Bhatra	Jagannath Bhatra	Nirondi	Jharigam	Nirondi	4	0.80	Forest land
3569	10831/10	Dasarath Bhatra	Mansai Bhatra	Nirondi	Jharigam	Nirondi	359	1.10	Forest land
3570	10832/10	Arjuna Bhatra	Krupa Bhatra	Nirondi	Jharigam	Nirondi	359	1.10	Forest land
3571	10833/10	Dasamu Bhatra	Sibo Bhatra	Nirondi	Jharigam	Nirondi	359	1.15	Forest land
3572	10834/10	Phagnu Bhatra	Santha Bhatra	Nirondi	Jharigam	Nirondi	359	1.10	Forest land
3573	10835/10	Chaitan Bhatra	Jhanurja Bhatra	Nirondi	Jharigam	Nirondi	359	0.95	Forest land
3574	10836/10	Dharam Bhatra	Salasru Bhatra	Nirondi	Jharigam	Nirondi	359	0.80	Forest land
3575	10837/10	Makrand Bhatra	Bandku Bhatra	Nirondi	Jharigam	Nirondi	359	0.85	Forest land
3576	10838/10	Makrand Bhatra	Mansingh Bhatra	Nirondi	Jharigam	Nirondi	359	0.80	Forest land
3577	10839/10	Manbadh Bhatra	Asman Bhatra	Nirondi	Jharigam	Nirondi	4	1.45	Forest land
3578	10840/10	Raisingh Bhatra	Damu Bhatra	Nirondi	Jharigam	Nirondi	4	1.00	Forest land
3579	10841/10	Hirasingh Majhi	Soradu Majhi	Nirondi	Jharigam	Nirondi	366	1.50	Forest land
3580	10842/10	Dasarath Gond	Bhingu Gond	Ratakhandigu da	Jharigam	Ratakhandigu da	307, 26/1	2.26	Forest land
3581	10843/10	Mansingh Bhatra	Aaitu Bhatra	Ratakhandigu da	Jharigam	Ratakhandigu da	26/3	0.50	Forest land
3582	10844/10	Chenga Bhatra	Dasaru Bhatra	Ratakhandigu da	Jharigam	Ratakhandigu da	26/4	1.15	Forest land
3583	10845/10	Kangu Bhatra	Sukaru Bhatra	Ratakhandigu da	Jharigam	Ratakhandigu da	20	1.01	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3584	11003/10	Mangala Bhatra	Jayasingh Bhatra	Lambibeda	Jharigam	Bhikhya	412/ 421/1	1.26	Forest Land
3585	11004/10	Somnath Bhatra	Ratan Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/2	2.00	Forest Land
3586	11005/10	Jagadish Bhatra	Sukman Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/1	1.50	Forest Land
3587	11006/10	Maniram Bhatra	Jhimtu Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/3	1.25	Forest Land
3588	11007/10	Raisingh Bhatra	Madan Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/4	1.24	Forest Land
3589	11008/10	Jaysingh Bhatra	Ningat Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/5	1.50	Forest Land
3590	11009/10	Rainu Bhatra	Iswar Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/6	1.54	Forest Land
3591	11010/10	Ujalar Bhatra	Ransay Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/7	0.96	Forest Land
3592	11011/10	Sandhar Bhatra	Jagadish Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/9	1.32	Forest Land
3593	11012/10	Jayaram Bhatra	Manal Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/10	1.30	Forest Land
3594	11013/10	Bukdas Bhatra	Madhu Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/ 397/2/1, 400/1	2.25	Forest Land
3595	11014/10	Nadu Bhatra	Jagatu Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/11	1.54	Forest Land
3596	11015/10	Buduru Bhatra	Chaitram Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/12	2.00	Forest Land
3597	11016/10	Tula Bhatra	Gurubar Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/13, 400/9/1	2.50	Forest Land
3598	11017/10	Sadhab Bhatra	Sanu Bhatra	Lambibeda	Jharigam	Bhikhya	412/3/14	1.50	Forest Land
3599	11018/10	Mahadeb Bhatra	Sanu Bhatra	Lambibeda	Jharigam	Bhikhya	412/1/15, 397/24/1	1.97	Forest Land
3600	11019/10	Sadhu Bhatra	Sanu Bhatra	Lambibeda	Jharigam	Bhikhya	412/1/16, 414/423	2.12	Forest Land
3601	11020/10	Suku Bhatra	Sanu Bhatra	Lambibeda	Jharigam	Bhikhya	412/1/17	1.20	Forest Land
3602	11021/10	Gina Bhatra	Dhansay Bhatra	Lambibeda	Jharigam	Bhikhya	412/1/18	1.40	Forest Land
3603	11022/10	Mangu Bhatra	Dharmu Bhatra	Lambibeda	Jharigam	Bhikhya	412/1/19	0.90	Forest Land
3604	11023/10	Raghunath Bhatra	Ramo Bhatra	Lambibeda	Jharigam	Bhikhya	412/1/20	1.00	Forest Land
3605	11024/10	Dhansingh Bhatra	Arjuna Bhatra	Lambibeda	Jharigam	Bhikhya	397/2/2, 365/23/3	2.75	Forest Land
3606	11025/10	Ayatu Bhatra	Bhorka Bhatra	Lambibeda	Jharigam	Bhikhya	397/2/3	0.60	Forest Land
3607	11026/10	Madan Bhatra	Bhorka Bhatra	Lambibeda	Jharigam	Bhikhya	397/2/4, 414/3/21	1.54	Forest Land
3608	11027/10	Nirgat Bhatra	Bora Bhatra	Lambibeda	Jharigam	Bhikhya	397/2/5, 397/2/14	1.00	Forest Land
3609	11028/10	Dayalu Bhatra	Dharmdas Bhatra	Lambibeda	Jharigam	Bhikhya	365/16/7	1.60	Forest Land
3610	11029/10	Iswar Bhatra	Harichandra Bhatra	Lambibeda	Jharigam	Bhikhya	397/2/7, 397/2/11, 13	3.40	Forest Land
3611	11030/10	Jagabandhu Bhatra	Sunadhar Bhatra	Lambibeda	Jharigam	Bhikhya	397/2/8, 9, 12	2.10	Forest Land
3612	11031/10	Suduram Bhatra	Nathela Bhatra	Lambibeda	Jharigam	Bhikhya	397/10, 15, 1	2.00	Forest Land
3613	11032/10	Subash Bhatra	Ramo Bhatra	Lambibeda	Jharigam	Bhikhya	397/1, 16, 400/9	1.90	Forest Land
3614	11033/10	Dhanur Bhatra	Jangalu Bhatra	Lambibeda	Jharigam	Bhikhya	397/17, 400/12, 7	2.50	Forest Land
3615	11034/10	Joduram Bhatra	Buduram Bhatra	Lambibeda	Jharigam	Bhikhya	397/18	0.50	Forest Land
3616	11035/10	Suku Bhatra	Sonu Bhatra	Lambibeda	Jharigam	Bhikhya	397/21	0.57	Forest Land
3617	11036/10	Raidhar Bhatra	Ghasi Bhatra	Lambibeda	Jharigam	Bhikhya	397/20	0.90	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3618	11037/10	Madan Bhatra	Chaitan Bhatra	Lambibeda	Jharigam	Bhikhya	397/19, 414/3, 400/4	2.94	Forest Land
3619	11038/10	Mangu Bhatra	Dharmu Bhatra	Lambibeda	Jharigam	Bhikhya	397/22	0.30	Forest Land
3620	11039/10	Haribandhu Pujari	Sonadhar Bhatra	Lambibeda	Jharigam	Bhikhya	397/23	0.20	Forest Land
3621	11040/10	Dasaru Bhatra	Sansay Bhatra	Lambibeda	Jharigam	Bhikhya	420/2	1.75	Forest Land
3622	11041/10	Padam Bhatra	Iswar Bhatra	Lambibeda	Jharigam	Bhikhya	420/2	1.75	Forest Land
3623	11042/10	Gridhar Bhatra	Hari Bhatra	Lambibeda	Jharigam	Bhikhya	420/3	1.75	Forest Land
3624	11043/10	Basman Bhatra	Mangalu Bhaatra	Lambibeda	Jharigam	Bhikhya	420/0, 400/1	1.75	Forest Land
3625	11044/10	Raidhar Bhatra	Ghasi Bhatra	Lambibeda	Jharigam	Bhikhya	400/, 3/2	1.40	Forest Land
3626	11045/10	Ramo Bhatra		Lambibeda	Jharigam	Bhikhya	400/3	1.50	Forest Land
3627	11046/10	Lachan Bhatra	Iswar Bhatra	Lambibeda	Jharigam	Bhikhya	400/5, 412/21	2.50	Forest Land
3628	11047/10	Rupadhar Bhatra	Mangal Bhatra	Lambibeda	Jharigam	Bhikhya	400/8, 11	1.90	Forest Land
3629	11048/10	Manbadha Bhatra	Balchand Bhatra	Lambibeda	Jharigam	Bhikhya	412/22	2.00	Forest Land
3630	11049/10	Satiya Bhatra	Ujjar Bhatra	Lambibeda	Jharigam	Bhikhya	414/2	1.50	Forest Land
3631	11050/10	Chinu Bhatra	Nanga Bhatra	Lambibeda	Jharigam	Bhikhya	414/4	1.50	Forest Land
3632	11051/10	Asman Bhatra	Dharmu Bhatra	Lambibeda	Jharigam	Bhikhya	414/6	1.17	Forest Land
3633	11052/10	Ruksay Bhatra	Ramo Bhatra	Lambibeda	Jharigam	Bhikhya	414/5	2.50	Forest Land
3634	11068/10	Sukru Pujari	Baribandhu Pujari	Lambibeda	Jharigam	Bhikhya	365/17	1.00	Forest Land
3635	11069/10	Haribandhu Pujari	Sondhar Pujari	Lambibeda	Jharigam	Bhikhya	365/18	1.58	Forest Land
3636	11072/10	Dumar Bhatra	Mohan Bhatra	Lambibeda	Jharigam	Bhikhya	365/21	1.14	Forest Land
3637	11073/10	Arjuna Bhatra	Jugsai Bhatra	Lambibeda	Jharigam	Bhikhya	365/22	1.50	Forest Land
3638	11074/10	Lachimdhar Bhatra	Ghagru Bhatra	Lambibeda	Jharigam	Bhikhya	365/23, 24	1.52	Forest Land
3639	11150/10	Dhansingh Bhatra	Sano Bhatra	Dumarpodar	Jharigam	Bhikhya	112/1, 10/, 2, 110	1.20	Forest Land
3640	11151/10	Domana Bhatra	Diga Bhatra	Dumarpodar	Jharigam	Bhikhya	112/2	2.00	Forest Land
3641	11152/10	Chakro Bhatra	Sana Bhatra	Dumarpodar	Jharigam	Bhikhya	112/3, 107/4	1.20	Forest Land
3642	11153/10	Buchand Bhatra	Sukman Bhatra	Dumarpodar	Jharigam	Bhikhya	112/4, 107/3	1.20	Forest Land
3643	11154/10	Phagunu Bhatra	Sonu Bhatra	Dumarpodar	Jharigam	Bhikhya	112/5, 107/1	1.20	Forest Land
3644	11155/10	Bhadar Bhatra	Sonu Bhatra	Dumarpodar	Jharigam	Bhikhya	107/2, 108/1	1.20	Forest Land
3645	11156/10	Udkudi Bhatra	Sonu Bhatra	Dumarpodar	Jharigam	Bhikhya	108/3	1.20	Forest Land
3646	11157/10	Mangara Bhatra	Phaganu Bhatra	Dumarpodar	Jharigam	Bhikhya	201/1	0.30	Forest Land
3647	11160/10	Semaldei Bhatra		Lambibeda	Jharigam	Bhikhya	412/2, 421	0.77	Forest Land
3648	1799/11	Lakhan Santa	Amba Santa	Ranichachara	Jharigam	Ranichachara	149, 175	2.10	Forest Land
3649	1800/11	Sanai Santa		Ranichachara	Jharigam	Ranichachara	150	0.02	Forest Land
3650	1801/11	Ramchandra Santa	Laiban Santa	Ranichachara	Jharigam	Ranichachara	151	0.02	Forest Land
3651	1802/11	Parboti Santa		Ranichachara	Jharigam	Ranichachara	152	2.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3652	1803/11	Laiban Santa	Musri Santa	Ranichachara	Jharigam	Ranichachara	153	0.08	Forest Land
3653	1804/11	Barai Santa	Sambaru Santa	Ranichachara	Jharigam	Ranichachara	154	2.80	Forest Land
3654	1805/11	Sulaboti Santa		Ranichachara	Jharigam	Ranichachara	155	2.20	Forest Land
3655	1806/11	Krupamani Santa		Ranichachara	Jharigam	Ranichachara	156	1.00	Forest Land
3656	1807/11	Dambarudhar Nayak	Dukhubandhu Santa	Ranichachara	Jharigam	Ranichachara	157, 176	5.10	Forest Land
3657	1808/11	Arjuna Santa	Deba Santa	Ranichachara	Jharigam	Ranichachara	158, 177	4.15	Forest Land
3658	1809/11	Sadu Santa	Dumuri Santa	Ranichachara	Jharigam	Ranichachara	159, 178	2.55	Forest Land
3659	1810/11	Judhisthir Santa	Lalit Santa	Ranichachara	Jharigam	Ranichachara	160, 179	0.91	Forest Land
3660	1811/11	Dayamoti Santa		Ranichachara	Jharigam	Ranichachara	161, 180	1.45	Forest Land
3661	1812/11	Bansidhar Santa	Arjuna Santa	Ranichachara	Jharigam	Ranichachara	162, 181	2.25	Forest Land
3662	1813/11	Manahara Santa	Jagannath Santa	Ranichachara	Jharigam	Ranichachara	163, 182	3.72	Forest Land
3663	1814/11	Arjuna Santa	Saria Santa	Ranichachara	Jharigam	Ranichachara	164, 183	4.12	Forest Land
3664	1815/11	Jagannath Santa	Madhu Santa	Ranichachara	Jharigam	Ranichachara	165, 184	1.82	Forest Land
3665	1816/11	Gabardhan Santa	Damu Santa	Ranichachara	Jharigam	Ranichachara	166, 185	1.09	Forest Land
3666	1817/11	Samanath Santa	Saiba Santa	Ranichachara	Jharigam	Ranichachara	167, 186	1.52	Forest Land
3667	1818/11	Maji Santa	Madhu Santa	Ranichachara	Jharigam	Ranichachara	168, 187	4.35	Forest Land
3668	1819/11	Pitabas Santa	Jagu Santa	Ranichachara	Jharigam	Ranichachara	169, 188	2.65	Forest Land
3669	1820/11	Muli Santa	Chelia Santa	Ranichachara	Jharigam	Ranichachara	170, 189	2.01	Forest Land
3670	1821/11	Damu Santa	Manga Santa	Ranichachara	Jharigam	Ranichachara	171, 190	1.09	Forest Land
3671	1822/11	Satrughan Santa	Shama Santa	Ranichachara	Jharigam	Ranichachara	172, 191	1.91	Forest Land
3672	1823/11	Balram Santa	Jayaram Santa	Ranichachara	Jharigam	Ranichachara	173, 192	2.29	Forest Land
3673	1824/11	Ashu Santa	Pati Santa	Ranichachara	Jharigam	Ranichachara	174, 193	4.35	Forest Land
3674	1825/11	Banamati Santa		Ranichachara	Jharigam	Ranichachara	195	1.00	Forest Land
3675	1826/11	Sajai Santa		Ranichachara	Jharigam	Ranichachara	196	1.20	Forest Land
3676	1827/11	Phula Santa		Ranichachara	Jharigam	Ranichachara	197	4.30	Forest Land
3677	1828/11	Ratanabati Santa		Ranichachara	Jharigam	Ranichachara	198	9.50	Forest Land
3678	1829/11	Chaiti Santa		Ranichachara	Jharigam	Ranichachara	199	9.80	Forest Land
3679	1830/11	Lacha Santa	Bhatura Santa	Ranichachara	Jharigam	Ranichachara	200	5.80	Forest Land
3680	1831/11	Jamai Santa	Pita Santa	Ranichachara	Jharigam	Ranichachara	201	5.80	Forest Land
3681	1832/11	Tare Santa	Sudha Santa	Ranichachara	Jharigam	Ranichachara	202	1.80	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3682	1833/11	Patili Santa	Bhatura Santa	Ranichachara	Jharigam	Ranichachara	203	4.80	Forest Land
3683	1834/11	Madhu Santa	Kunti Santa	Ranichachara	Jharigam	Ranichachara	204	1.90	Forest Land
3684	1835/11	Durjya Santa	Ketu Santa	Ranichachara	Jharigam	Ranichachara	205	1.40	Forest Land
3685	1836/11	Mina Santa	Masuru Santa	Ranichachara	Jharigam	Ranichachara	206	0.80	Forest Land
3686	1837/11	Simanchala Santa		Ranichachara	Jharigam	Ranichachara	207	6.00	Forest Land
3687	1838/11	Purusatama Santa	Jayaram Santa	Ranichachara	Jharigam	Ranichachara	208	2.20	Forest Land
3688	1839/11	Pitambar Santa	Biswanath Santa	Ranichachara	Jharigam	Ranichachara	209	6.70	Forest Land
3689	1840/11	Prahallad Santa	Jayaram Santa	Ranichachara	Jharigam	Ranichachara	210	2.50	Forest Land
3690	1841/11	Rajagopal Santa		Ranichachara	Jharigam	Ranichachara	211	2.00	Forest Land
3691	1842/11	Rajibanath Nayak	Dambaru Nayak	Ranichachara	Jharigam	Ranichachara	212	1.40	Forest Land
3692	1843/11	Narasingh Santa	Chandra Santa	Ranichachara	Jharigam	Ranichachara	213	4.60	Forest Land
3693	1844/11	Manaranjan Santa	Dukhabandhu Santa	Ranichachara	Jharigam	Ranichachara	214	5.30	Forest Land
3694	1845/11	Tariya Santa	Beshu Santa	Chacharaguda	Jharigam	Chacharaguda	1, 11	6.20	Forest Land
3695	1846/11	Kalia Santa	Murti Santa	Chacharaguda	Jharigam	Chacharaguda	2, 12	1.15	Forest Land
3696	1847/11	Ramachandra Santa	Kamlu Santa	Chacharaguda	Jharigam	Chacharaguda	3, 13	1.45	Forest Land
3697	1848/11	Raghunath Santa	Puri Santa	Chacharaguda	Jharigam	Chacharaguda	4, 14	1.10	Forest Land
3698	1849/11	Raghunath Santa	Manda Santa	Chacharaguda	Jharigam	Chacharaguda	5, 15	2.15	Forest Land
3699	1850/11	Sunadhar Santa	Kalia Santa	Chacharaguda	Jharigam	Chacharaguda	6, 16	2.65	Forest Land
3700	1851/11	Tankadhar Santa	Ramachandra Santa	Chacharaguda	Jharigam	Chacharaguda	7, 17	1.95	Forest Land
3701	1852/11	Salu Santa	Mandra Santa	Chacharaguda	Jharigam	Chacharaguda	8, 18	1.80	Forest Land
3702	1853/11	Hajari Santa	Rama Santa	Chacharaguda	Jharigam	Chacharaguda	9, 19	3.20	Forest Land
3703	1854/11	Gurubandhu Santa	Ramachandra Santa	Chacharaguda	Jharigam	Chacharaguda	10, 20	6.65	Forest Land
3704	1855/11	Lachimdhar Santa	Jagar Santa	Ranichachara	Jharigam	Ranichachara	1, 85	4.06	Forest Land
3705	1856/11	Dhanurjya Santa	Jagabandhu Santa	Ranichachara	Jharigam	Ranichachara	2, 86	2.08	Forest Land
3706	1857/11	Chandra Santa	Ashu Santa	Ranichachara	Jharigam	Ranichachara	3, 87	3.05	Forest Land
3707	1858/11	Phulsingh Santa	Bhagaban Santa	Ranichachara	Jharigam	Ranichachara	4, 88	2.96	Forest Land
3708	1859/11	Salpu Nayak	Shyamsundar Jayak	Ranichachara	Jharigam	Ranichachara	5, 89	2.50	Forest Land
3709	1860/11	Kailash Naik	Ramkrushna Naik	Ranichachara	Jharigam	Ranichachara	6, 90	5.15	Forest Land
3710	1861/11	Nilakantha Santa	Padmanav Santa	Ranichachara	Jharigam	Ranichachara	7, 91	5.53	Forest Land
3711	1862/11	Jagi Santa	Pakulu Santa	Ranichachara	Jharigam	Ranichachara	8, 92	6.40	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3712	1863/11	Bagi Santa	Kusha Santa	Ranichachara	Jharigam	Ranichachara	9, 93	1.41	Forest Land
3713	1864/11	Dalima Santa		Ranichachara	Jharigam	Ranichachara	10	1.50	Forest Land
3714	1865/11	Linga Nayak		Ranichachara	Jharigam	Ranichachara	11	5.90	Forest Land
3715	1866/11	Digambar Santa	Baidanath Santa	Ranichachara	Jharigam	Ranichachara	12	4.30	Forest Land
3716	1867/11	Ganesh Santa	Laxmi Santa	Ranichachara	Jharigam	Ranichachara	13, 149	0.75	Forest Land
3717	1868/11	Daimoti Santa		Ranichachara	Jharigam	Ranichachara	14, 94	0.45	Forest Land
3718	1869/11	Singa Santa	Ashu Santa	Ranichachara	Jharigam	Ranichachara	15, 95	3.75	Forest Land
3719	1870/11	Gada Santa	Dhana Santa	Ranichachara	Jharigam	Ranichachara	16, 17, 96	2.75	Forest Land
3720	1871/11	Pati Santa	Bhikari Santa	Ranichachara	Jharigam	Ranichachara	18, 97	0.75	Forest Land
3721	1872/11	Reli Santa	Dhana Santa	Ranichachara	Jharigam	Ranichachara	19, 20, 98	1.85	Forest Land
3722	1873/11	Kasti Santa	Shudha Santa	Ranichachara	Jharigam	Ranichachara	21, 99	3.85	Forest Land
3723	1874/11	Prafulla Ch Nayak	Jayaram Nayak	Ranichachara	Jharigam	Ranichachara	22, 100	4.90	Forest Land
3724	1875/11	Dasharath Santa	Dinabandhu Santa	Ranichachara	Jharigam	Ranichachara	23, 101	1.05	Forest Land
3725	1876/11	Katu Santa	Lalu Santa	Ranichachara	Jharigam	Ranichachara	24, 102	4.32	Forest Land
3726	1877/11	Mansuri Santa	Arjuna Santa	Ranichachara	Jharigam	Ranichachara	25, 103	2.12	Forest Land
3727	1878/11	Kubirachandra Nayak	Dukhubandhu Nayak	Ranichachara	Jharigam	Ranichachara	26, 104	2.66	Forest Land
3728	1879/11	Jagabandhu Santa	Sundar Santa	Ranichachara	Jharigam	Ranichachara	27, 105	6.56	Forest Land
3729	1880/11	Rabindra Nayak	Dukhubandhu Nayak	Ranichachara	Jharigam	Ranichachara	28, 106	4.06	Forest Land
3730	1881/11	Baikuntha Nayak	Dukhubandhu Nayak	Ranichachara	Jharigam	Ranichachara	29, 107	3.85	Forest Land
3731	1882/11	Daya Santa	Mashru Santa	Ranichachara	Jharigam	Ranichachara	30, 108	1.05	Forest Land
3732	1883/11	Nakulachandra Santa	Sapi Santa	Ranichachara	Jharigam	Ranichachara	31, 109	4.95	Forest Land
3733	1884/11	Sanu Santa	Jadab Santa	Ranichachara	Jharigam	Ranichachara	32, 110	3.65	Forest Land
3734	1885/11	Sapi Santa	Kumuti Santa	Ranichachara	Jharigam	Ranichachara	33, 111	2.05	Forest Land
3735	1886/11	Kamalochoan Santa	Reli Santa	Ranichachara	Jharigam	Ranichachara	34, 112	3.20	Forest Land
3736	1887/11	Kamalochoan Santa	Sapi Santa	Ranichachara	Jharigam	Ranichachara	35, 113	4.95	Forest Land
3737	1888/11	Thodi Santa	Mandra Santa	Ranichachara	Jharigam	Ranichachara	36, 114	4.15	Forest Land
3738	1889/11	Padmini Nayak	Sapi Nayak	Ranichachara	Jharigam	Ranichachara	37	1.50	Forest Land
3739	1890/11	Shasmita Nayak		Ranichachara	Jharigam	Ranichachara	38	1.00	Forest Land
3740	1891/11	Parbati Santa		Ranichachara	Jharigam	Ranichachara	39	3.20	Forest Land
3741	1892/11	Padmaboti Nayak		Ranichachara	Jharigam	Ranichachara	40	1.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3742	1893/11	Ruka Santa		Ranichachara	Jharigam	Ranichachara	41	1.00	Forest Land
3743	1894/11	Kamala Santa		Ranichachara	Jharigam	Ranichachara	42	0.90	Forest Land
3744	1895/11	Sajai Santa		Ranichachara	Jharigam	Ranichachara	43	5.10	Forest Land
3745	1896/11	Banmoti Santa		Ranichachara	Jharigam	Ranichachara	44	1.00	Forest Land
3746	1897/11	Asti Santa		Ranichachara	Jharigam	Ranichachara	45	1.30	Forest Land
3747	1898/11	Mukta Santa		Ranichachara	Jharigam	Ranichachara	46	1.50	Forest Land
3748	1899/11	Almoti Santa		Ranichachara	Jharigam	Ranichachara	47	2.50	Forest Land
3749	1900/11	Madhuri Santa		Ranichachara	Jharigam	Ranichachara	48	0.60	Forest Land
3750	1901/11	Sunadei Santa		Ranichachara	Jharigam	Ranichachara	49	4.00	Forest Land
3751	1902/11	Parboti Santa		Ranichachara	Jharigam	Ranichachara	50	2.70	Forest Land
3752	1903/11	Nila Santa	Ratha Santa	Ranichachara	Jharigam	Ranichachara	51	0.90	Forest Land
3753	1904/11	Shantilata Nayak		Ranichachara	Jharigam	Ranichachara	52	1.70	Forest Land
3754	1905/11	Nilaboti Santa		Ranichachara	Jharigam	Ranichachara	53	2.10	Forest Land
3755	1906/11	Subash Santa	Majhi Santa	Ranichachara	Jharigam	Ranichachara	54	1.40	Forest Land
3756	1907/11	Chaitanya	Dukhu	Ranichachara	Jharigam	Ranichachara	55, 115	2.35	Forest Land
3757	1908/11	Mutai Santa		Ranichachara	Jharigam	Ranichachara	56, 116	0.85	Forest Land
3758	1909/11	Madhab Santa	Malati Santa	Ranichachara	Jharigam	Ranichachara	57, 117	9.02	Forest Land
3759	1910/11	Purnchandra Santa	Dambarudhar Santa	Ranichachara	Jharigam	Ranichachara	58, 118	2.56	Forest Land
3760	1911/11	Digambar Nayak	Ramkrushna Naik	Ranichachara	Jharigam	Ranichachara	59, 119	3.75	Forest Land
3761	1912/11	Jayaram Santa	Kirta Santa	Ranichachara	Jharigam	Ranichachara	60, 120	2.29	Forest Land
3762	1913/11	Sridhar Nayak	Dukhubandhu Nayak	Ranichachara	Jharigam	Ranichachara	61, 121	2.52	Forest Land
3763	1914/11	Basudev Santa	Chandra Santa	Ranichachara	Jharigam	Ranichachara	62, 122	1.02	Forest Land
3764	1915/11	Rupai Santa		Ranichachara	Jharigam	Ranichachara	63, 123	4.72	Forest Land
3765	1916/11	Debendra Santa	Jagabandhu Santa	Ranichachara	Jharigam	Ranichachara	64, 124	3.32	Forest Land
3766	1917/11	Laxman Santa	Jagabandhu Santa	Ranichachara	Jharigam	Ranichachara	65, 125	2.72	Forest Land
3767	1918/11	Jagabandhu Santa	Simanchal Santa	Ranichachara	Jharigam	Ranichachara	66, 126	4.22	Forest Land
3768	1919/11	Baidanath Santa	Jagabandhu Santa	Ranichachara	Jharigam	Ranichachara	67, 127	7.82	Forest Land
3769	1920/11	Purustom santa	Sandhu Santa	Ranichachara	Jharigam	Ranichachara	68, 128	3.09	Forest Land
3770	1921/11	Padman Santa	Jagabandhu Santa	Ranichachara	Jharigam	Ranichachara	69, 129	3.62	Forest Land
3771	1922/11	Jadu Santa	Damu Santa	Ranichachara	Jharigam	Ranichachara	70, 130	1.19	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3772	1923/11	Iswar Santa	Maliki Santa	Ranichachara	Jharigam	Ranichachara	71, 131	1.82	Forest Land
3773	1924/11	Chandra Santa	Mulia Santa	Ranichachara	Jharigam	Ranichachara	72, 132	2.82	Forest Land
3774	1925/11	Singi Santa	Maliki Santa	Ranichachara	Jharigam	Ranichachara	73, 173	1.78	Forest Land
3775	1926/11	Narendra Santa	Iswar Santa	Ranichachara	Jharigam	Ranichachara	74, 134	1.92	Forest Land
3776	1927/11	Somnath Santa	Maliki Santa	Ranichachara	Jharigam	Ranichachara	75, 135	4.72	Forest Land
3777	1928/11	Dinabandhu Santa	Sudhakar Santa	Ranichachara	Jharigam	Ranichachara	76, 136	0.78	Forest Land
3778	1929/11	Nabin Ch. Naik	Dukhubandhu Naik	Ranichachara	Jharigam	Ranichachara	77, 137	1.68	Forest Land
3779	1930/11	Sitaram Santa	Bhagaban Santa	Ranichachara	Jharigam	Ranichachara	78, 138	2.56	Forest Land
3780	1931/11	Lalita Santa	Kusha Santa	Ranichachara	Jharigam	Ranichachara	79, 139	2.21	Forest Land
3781	1932/11	Padmanava Santa	Madhu Santa	Ranichachara	Jharigam	Ranichachara	80, 140	2.79	Forest Land
3782	1933/11	Jayaram Santa	Dukhubandhu Santa	Ranichachara	Jharigam	Ranichachara	81, 141	7.75	Forest Land
3783	1934/11	Bali Santa	Ashu Santa	Ranichachara	Jharigam	Ranichachara	82, 142	4.05	Forest Land
3784	1935/11	Saria Santa	Lalu Santa	Ranichachara	Jharigam	Ranichachara	83, 143	3.85	Forest Land
3785	1936/11	Paduram Santa	Dinabandhu Santa	Ranichachara	Jharigam	Ranichachara	84, 144	0.68	Forest Land
3786	1937/11	Harschandra Nayak	Dukhubandhu Nayak	Ranichachara	Jharigam	Ranichachara	145, 146	4.83	Forest Land
3787	1938/11	Jagabandhu Nayak	Dukhubandhu Nayak	Ranichachara	Jharigam	Ranichachara	147, 148	4.06	Forest Land
3788	1939/11	Sunduru Santa	Gobinda Santa	Jharbandhguda	Jharigam	Ranichachara	1	1.90	Forest Land
3789	1940/11	Iswar Santa	Sunduru Santa	Jharbandhguda	Jharigam	Ranichachara	2	6.50	Forest Land
3790	1941/11	Dhabe Santa	Sunduru Santa	Jharbandhguda	Jharigam	Ranichachara	3	7.30	Forest Land
3791	1942/11	Disember Santa	Muni Santa	Chalanaguda	Jharigam	Chalanaguda	1, 32	3.38	Forest Land
3792	1943/11	Dulaba Santa	Sarukumar Santa	Chalanaguda	Jharigam	Chalanaguda	2	1.00	Forest Land
3793	1944/11	Basudev Santa	Purasti Santa	Chalanaguda	Jharigam	Chalanaguda	3	1.90	Forest Land
3794	1945/11	Nanda Santa	Dharma Santa	Chalanaguda	Jharigam	Chalanaguda	4	1.80	Forest Land
3795	1946/11	Ghasiram Santa	Mali Santa	Chalanaguda	Jharigam	Chalanaguda	5	0.02	Forest Land
3796	1947/11	Arjuna Santa	Singar Santa	Chalanaguda	Jharigam	Chalanaguda	6	3.70	Forest Land
3797	1948/11	Sarikumar Santa	Vima Santa	Chalanaguda	Jharigam	Chalanaguda	7	2.30	Forest Land
3798	1949/11	Shayma Santa	Nandaram Santa	Chalanaguda	Jharigam	Chalanaguda	8	1.00	Forest Land
3799	1950/11	Purasti Santa	Sinduru Santa	Chalanaguda	Jharigam	Chalanaguda	9	1.10	Forest Land
3800	1951/11	Rabi Santa	Singar Santa	Chalanaguda	Jharigam	Chalanaguda	10	2.30	Forest Land
3801	1952/11	Sama Santa	Sarukumar Santa	Chalanaguda	Jharigam	Chalanaguda	11	6.90	Forest Land
3802	1953/11	Tularam Santa	Vima Santa	Chalanaguda	Jharigam	Chalanaguda	12, 33	6.10	Forest Land
3803	1954/11	Laxmana Santa	Lima Santa	Chalanaguda	Jharigam	Chalanaguda	13	3.80	Forest Land
3804	1955/11	Lakhi Santa	Siba Santa	Chalanaguda	Jharigam	Chalanaguda	14	1.10	Forest Land
3805	1956/11	Balar Santa	Ratha Santa	Chalanaguda	Jharigam	Chalanaguda	15	3.70	Forest Land
3806	1957/11	Dhanurjya Santa	Damu Santa	Chalanaguda	Jharigam	Chalanaguda	16	5.20	Forest Land
3807	1958/11	Madhaba Santa	Nanda Santa	Chalanaguda	Jharigam	Chalanaguda	17	3.50	Forest Land
3808	1959/11	Narahari Santa	Kamena Santa	Chalanaguda	Jharigam	Chalanaguda	18	0.06	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3809	1960/11	Balaram Santa	Nanda Santa	Chalanaguda	Jharigam	Chalanaguda	19	4.90	Forest Land
3810	1961/11	Mansingh Santa	Gagra Santa	Chalanaguda	Jharigam	Chalanaguda	20	2.90	Forest Land
3811	1962/11	Jara Santa	Sima Santa	Chalanaguda	Jharigam	Chalanaguda	21	2.40	Forest Land
3812	1963/11	Manhara Santa	Tularam Santa	Chalanaguda	Jharigam	Chalanaguda	22	1.70	Forest Land
3813	1964/11	Ramachandra Santa	Krupa Santa	Chalanaguda	Jharigam	Chalanaguda	23	5.10	Forest Land
3814	1965/11	Sadasiba Santa	Nila Santa	Chalanaguda	Jharigam	Chalanaguda	24	5.60	Forest Land
3815	1966/11	Nila Santa	Rata Santa	Chalanaguda	Jharigam	Chalanaguda	25	8.40	Forest Land
3816	1967/11	Phagunu Santa	Damu Santa	Chalanaguda	Jharigam	Chalanaguda	26	3.30	Forest Land
3817	1968/11	Salu Santa	Agu Santa	Chalanaguda	Jharigam	Chalanaguda	27	7.00	Forest Land
3818	1969/11	Bhaskar Santa	Damu Santa	Chalanaguda	Jharigam	Chalanaguda	28	9.30	Forest Land
3819	1970/11	Subash Santa	Salu Santa	Chalanaguda	Jharigam	Chalanaguda	29	2.90	Forest Land
3820	1971/11	Tularam Santa	Rauna Santa	Chalanaguda	Jharigam	Chalanaguda	30	0.30	Forest Land
3821	1972/11	Mani Santa	Bhikari Santa	Chalanaguda	Jharigam	Chalanaguda	31, 34	7.38	Forest Land
3822	1973/11	Lal Santa	Muni Santa	Kumdaguda	Jharigam	Kumdaguda	94, 128	2.80	Forest Land
3823	1974/11	Balaram Santa	Damu Santa	Kumdaguda	Jharigam	Kumdaguda	95, 129	2.90	Forest Land
3824	1975/11	Suna Santa	Dulabha Santa	Kumdaguda	Jharigam	Kumdaguda	96	1.00	Forest Land
3825	1976/11	Gangai Santa		Kumdaguda	Jharigam	Kumdaguda	97	1.70	Forest Land
3826	1977/11	Banaya Santa	Sada Santa	Kumdaguda	Jharigam	Kumdaguda	98	2.20	Forest Land
3827	1978/11	Mungai Santa	Gangai Santa	Kumdaguda	Jharigam	Kumdaguda	99	1.70	Forest Land
3828	1979/11	Raja Santa		Kumdaguda	Jharigam	Kumdaguda	100	1.20	Forest Land
3829	1980/11	Kalimani Santa		Kumdaguda	Jharigam	Kumdaguda	101	1.60	Forest Land
3830	1981/11	Kusuma Santa	Lokanath Santa	Kumdaguda	Jharigam	Kumdaguda	102	4.90	Forest Land
3831	1982/11	Dalima Santa		Kumdaguda	Jharigam	Kumdaguda	103	1.50	Forest Land
3832	1983/11	Kati Santa		Kumdaguda	Jharigam	Kumdaguda	104	4.30	Forest Land
3833	1984/11	Durjyadhan Santa	Kamalu Santa	Kumdaguda	Jharigam	Kumdaguda	105, 130	2.10	Forest Land
3834	1985/11	Lakhamana Santa	Damu Santa	Kumdaguda	Jharigam	Kumdaguda	106, 131	3.30	Forest Land
3835	1986/11	Padama Santa		Kumdaguda	Jharigam	Kumdaguda	107	1.60	Forest Land
3836	1987/11	Lalita Santa	Ram Santa	Kumdaguda	Jharigam	Kumdaguda	108	1.90	Forest Land
3837	1988/11	Aaita Santa	Sada Santa	Kumdaguda	Jharigam	Kumdaguda	109	2.70	Forest Land
3838	1989/11	Saraswari Santa		Kumdaguda	Jharigam	Kumdaguda	110	1.90	Forest Land
3839	1990/11	Lila Santa	Pakulu Santa	Kumdaguda	Jharigam	Kumdaguda	111	0.20	Forest Land
3840	1991/11	Akha Santa		Kumdaguda	Jharigam	Kumdaguda	112	3.50	Forest Land
3841	1992/11	Sunai Santa	Phakira Santa	Kumdaguda	Jharigam	Kumdaguda	113	6.50	Forest Land
3842	1993/11	Chaitanya Santa	Bali Santa	Kumdaguda	Jharigam	Kumdaguda	114, 132	1.30	Forest Land
3843	1994/11	Ghasidi Santa		Kumdaguda	Jharigam	Kumdaguda	115, 194	3.20	Forest Land
3844	1995/11	Bundi Santa	Kumiti Santa	Kumdaguda	Jharigam	Kumdaguda	116	2.50	Forest Land
3845	1996/11	Champa Santa	Baraja Santa	Kumdaguda	Jharigam	Kumdaguda	117	2.20	Forest Land
3846	1997/11	Sabhitri Santa	Upendra Santa	Kumdaguda	Jharigam	Kumdaguda	118	2.00	Forest Land
3847	1998/11	Hiramani Santa		Kumdaguda	Jharigam	Kumdaguda	119	4.30	Forest Land
3848	1999/11	Raibati Santa		Kumdaguda	Jharigam	Kumdaguda	120	1.70	Forest Land
3849	2000/11	Chanchala Santa		Kumdaguda	Jharigam	Kumdaguda	121	2.40	Forest Land
3850	2001/11	Bali Santa	Pital Santa	Kumdaguda	Jharigam	Kumdaguda	122, 133	3.00	Forest Land
3851	2002/11	Hari Santa	Sapura Santa	Kumdaguda	Jharigam	Kumdaguda	123, 134, 139	3.52	Forest Land
3852	2003/11	Singa Santa	Baida Santa	Kumdaguda	Jharigam	Kumdaguda	124, 135	2.32	Forest Land
3853	2004/11	Sadhaba Santa	Ratanu Santa	Kumdaguda	Jharigam	Kumdaguda	125, 136	2.83	Forest Land
3854	2005/11	Gupta Santa		Kumdaguda	Jharigam	Kumdaguda	126, 137	2.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3855	2006/11	Raju Santa	Bangru Santa	Kumdaguda	Jharigam	Kumdaguda	127, 138	4.21	Forest Land
3856	2007/11	Damu Santa	Mali Santa	Kumdaguda	Jharigam	Kumdaguda	139	5.60	Forest Land
3857	2008/11	Madhaba Santa	Lai Santa	Kumdaguda	Jharigam	Kumdaguda	140, 179	2.20	Forest Land
3858	2009/11	Kumar Santa	Bainath Santa	Kumdaguda	Jharigam	Kumdaguda	141	4.00	Forest Land
3859	2010/11	Dulaba Santa	Suti Santa	Kumdaguda	Jharigam	Kumdaguda	142, 180	9.10	Forest Land
3860	2011/11	Ghasodi Santa	Bali Santa	Kumdaguda	Jharigam	Kumdaguda	143, 161	3.40	Forest Land
3861	2012/11	Bhuban Santa	Hari Santa	Kumdaguda	Jharigam	Kumdaguda	144	3.90	Forest Land
3862	2013/11	Ratna Santa	Dalimba Santa	Kumdaguda	Jharigam	Kumdaguda	145	0.03	Forest Land
3863	2014/11	Penga Santa	Gandhari Santa	Kumdaguda	Jharigam	Kumdaguda	146	2.80	Forest Land
3864	2015/11	Bati Santa		Kumdaguda	Jharigam	Kumdaguda	147	1.10	Forest Land
3865	2016/11	Rupabati Santa		Kumdaguda	Jharigam	Kumdaguda	148	2.10	Forest Land
3866	2017/11	Lima Santa	Sundru Santa	Kumdaguda	Jharigam	Kumdaguda	149	1.40	Forest Land
3867	2018/11	Baidanath Santa	Sandhara Santa	Kumdaguda	Jharigam	Kumdaguda	150, 195	1.20	Forest Land
3868	2019/11	Maheswar Santa		Kumdaguda	Jharigam	Kumdaguda	151	3.90	Forest Land
3869	2020/11	Saba Santa	Banru santa	Kumdaguda	Jharigam	Kumdaguda	152	3.20	Forest Land
3870	2021/11	Tattu Santa	Dhana Santa	Kumdaguda	Jharigam	Kumdaguda	153, 182	5.50	Forest Land
3871	2022/11	Babula Santa	Dhanurjya Santa	Kumdaguda	Jharigam	Kumdaguda	154	4.10	Forest Land
3872	2023/11	Padman Santa	Gupta Santa	Kumdaguda	Jharigam	Kumdaguda	155, 183	2.88	Forest Land
3873	2024/11	Abhi Santa	Narsingh Santa	Kumdaguda	Jharigam	Kumdaguda	156	2.30	Forest Land
3874	2025/11	Singha Santa	Chaitan Santa	Kumdaguda	Jharigam	Kumdaguda	185	0.10	Forest Land
3875	2026/11	Buti Muduli	Suti Muduli	Kumdaguda	Jharigam	Kumdaguda	186	0.01	Forest Land
3876	2027/11	Sadab Santa	Saheb Santa	Kumdaguda	Jharigam	Kumdaguda	158	1.10	Forest Land
3877	2028/11	Sadab Santa	Saheb Santa	Kumdaguda	Jharigam	Kumdaguda	159	2.00	Forest Land
3878	2029/11	Chitresen Santa	Lai Santa	Kumdaguda	Jharigam	Kumdaguda	160	0.90	Forest Land
3879	2030/11	Jani Santa		Kumdaguda	Jharigam	Kumdaguda	161	0.40	Forest Land
3880	2031/11	Dhanmati Santa		Kumdaguda	Jharigam	Kumdaguda	162	2.30	Forest Land
3881	2032/11	Rajendra Santa	Sunduru Santa	Kumdaguda	Jharigam	Kumdaguda	163	0.50	Forest Land
3882	2033/11	Rupali Santa		Kumdaguda	Jharigam	Kumdaguda	164	4.10	Forest Land
3883	2034/11	Banai Santa		Kumdaguda	Jharigam	Kumdaguda	165	1.70	Forest Land
3884	2035/11	Suna Santa		Kumdaguda	Jharigam	Kumdaguda	166	1.00	Forest Land
3885	2036/11	Walish Santa	Sarathi Santa	Kumdaguda	Jharigam	Kumdaguda	167	2.20	Forest Land
3886	2037/11	Sathai Santa	Khemindi Santa	Kumdaguda	Jharigam	Kumdaguda	168	1.20	Forest Land
3887	2038/11	Sanu Santa	Dhana Santa	Kumdaguda	Jharigam	Kumdaguda	169	6.40	Forest Land
3888	2039/11	Giridhar Santa	Gobinda Santa	Kumdaguda	Jharigam	Kumdaguda	170, 187	2.02	Forest Land
3889	2040/11	Sripati Santa	Prahalad Santa	Kumdaguda	Jharigam	Kumdaguda	171, 188	2.12	Forest Land
3890	2041/11	Sanya Santa	Gobinda Santa	Kumdaguda	Jharigam	Kumdaguda	172, 189	1.82	Forest Land
3891	2042/11	Dasharath Santa	Damodar Santa	Kumdaguda	Jharigam	Kumdaguda	173, 190	5.73	Forest Land
3892	2043/11	Trilochan Santa	Lai Santa	Kumdaguda	Jharigam	Kumdaguda	174, 191	1.50	Forest Land
3893	2044/11	Jagannath Santa	Bali Santa	Kumdaguda	Jharigam	Kumdaguda	175, 192	2.40	Forest Land
3894	2045/11	Dibakar Santa	Dasarath Santa	Kumdaguda	Jharigam	Kumdaguda	178, 193	2.10	Forest Land
3895	2046/11	Sunadhar Santa	Bhima Santa	Kukudaguda	Jharigam	Kumudaguda	1, 47	6.30	Forest Land
3896	2047/11	Tularam Santa	Damu Santa	Kukudaguda	Jharigam	Kumudaguda	2, 48	6.60	Forest Land
3897	2048/11	Pulmoti Santa		Kukudaguda	Jharigam	Kumudaguda	3, 49	1.40	Forest Land
3898	2049/11	Parsuram Santa	Damu Santa	Kukudaguda	Jharigam	Kumudaguda	4, 50	3.90	Forest Land
3899	2050/11	Banamali Santa	Rukuna Santa	Kukudaguda	Jharigam	Kumudaguda	5, 51	3.00	Forest Land
3900	2051/11	Kartika Santa	Kamlu Santa	Kukudaguda	Jharigam	Kumudaguda	6, 52	4.70	Forest Land
3901	2052/11	Dambaru Santa	Gobinda Santa	Kukudaguda	Jharigam	Kumudaguda	7, 48, 53	3.60	Forest Land
3902	2053/11	Dhansai Santa	Keshan Santa	Kukudaguda	Jharigam	Kumudaguda	8, 54	2.00	Forest Land
3903	2054/11	Sukman Santa	Muli Santa	Kukudaguda	Jharigam	Kumudaguda	9, 55	0.70	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3904	2055/11	Baraj Santa	Sandhara Santa	Kukudaguda	Jharigam	Kumudaguda	10, 56	2.70	Forest Land
3905	2056/11	Mushari Santa	Kasturi Santa	Kukudaguda	Jharigam	Kumudaguda	11, 57	3.90	Forest Land
3906	2057/11	Subash Ch. Santa	Lachhman Santa	Kukudaguda	Jharigam	Kumudaguda	12, 58	1.82	Forest Land
3907	2058/11	Dama Santa	K	Kukudaguda	Jharigam	Kumudaguda	13, 59	1.90	Forest Land
3908	2059/11	Surendra Santa	Sanu Santa	Kukudaguda	Jharigam	Kumudaguda	14, 60	2.52	Forest Land
3909	2060/11	Dinu Santa	Saiba Santa	Kukudaguda	Jharigam	Kumudaguda	15, 61	1.12	Forest Land
3910	2061/11	Dhanurjya Santa	Phakira Santa	Kukudaguda	Jharigam	Kumudaguda	16, 62	4.42	Forest Land
3911	2062/11	Trinath Santa	Penga Santa	Kukudaguda	Jharigam	Kumudaguda	17, 63	2.22	Forest Land
3912	2063/11	Ghasia Anta	Damo Santa	Kukudaguda	Jharigam	Kumudaguda	18, 64	4.02	Forest Land
3913	2064/11	Basudeba Santa	Bhikari Santa	Kukudaguda	Jharigam	Kumudaguda	19, 65	3.92	Forest Land
3914	2065/11	Harischandra Santa	Trinath Santa	Kukudaguda	Jharigam	Kumudaguda	20, 66	0.82	Forest Land
3915	2066/11	Ghasiram Santa	Biswanath Santa	Kukudaguda	Jharigam	Kumudaguda	21, 67	2.02	Forest Land
3916	2067/11	Rabindra Kumar Santa	Tatu Santa	Kukudaguda	Jharigam	Kumudaguda	22, 68	6.30	Forest Land
3917	2068/11	Mishra Santa	Ratan Santa	Kukudaguda	Jharigam	Kumudaguda	23, 69	5.10	Forest Land
3918	2069/11	Dhana Santa	Sarathi Santa	Kukudaguda	Jharigam	Kumudaguda	24, 70	3.00	Forest Land
3919	2070/11	Jagannath Santa	Hari Santa	Kukudaguda	Jharigam	Kumudaguda	25, 71	4.60	Forest Land
3920	2071/11	Nilakantha Santa	Sadhuram Santa	Kukudaguda	Jharigam	Kumudaguda	26, 72	1.81	Forest Land
3921	2072/11	Lachhman Santa	Narsingh Santa	Kukudaguda	Jharigam	Kumudaguda	27, 73	4.21	Forest Land
3922	2073/11	Hadibandhu Santa	Kalia Santa	Kukudaguda	Jharigam	Kumudaguda	28, 74	7.51	Forest Land
3923	2074/11	Baidyanath Santa	Bhagirathi Santa	Kukudaguda	Jharigam	Kumudaguda	29, 75	1.91	Forest Land
3924	2075/11	Bhagirathi Santa	Narsingh Santa	Kukudaguda	Jharigam	Kumudaguda	30, 78	2.51	Forest Land
3925	2076/11	Judhistar Santa	Hadibandhu sAnta	Kukudaguda	Jharigam	Kumudaguda	31, 79	2.61	Forest Land
3926	2077/11	Dinabandhu Santa	Manu Santa	Kukudaguda	Jharigam	Kumudaguda	32, 80	0.51	Forest Land
3927	2078/11	Manu Santa	Pitambar Santa	Kukudaguda	Jharigam	Kumudaguda	33, 81	0.21	Forest Land
3928	2079/11	Harischandra Santa	Sindhu Santa	Kukudaguda	Jharigam	Kumudaguda	34, 82	4.41	Forest Land
3929	2080/11	Mahendra Santa	Hadibandhu sAnta	Kukudaguda	Jharigam	Kumudaguda	35, 83	0.81	Forest Land
3930	2081/11	Taila Santa	Abhimanyu Santa	Kukudaguda	Jharigam	Kumudaguda	36, 84	4.31	Forest Land
3931	2082/11	Sindhu Santa	Bhima Santa	Kukudaguda	Jharigam	Kumudaguda	37, 85	1.21	Forest Land
3932	2083/11	Krushna Ch. Santa	Goberehan Santa	Kukudaguda	Jharigam	Kumudaguda	38, 86	1.31	Forest Land
3933	2084/11	Laba Santa	Bali Santa	Kukudaguda	Jharigam	Kumudaguda	39, 87	4.63	Forest Land
3934	2085/11	Lakinath Santa	Bindu Santa	Kukudaguda	Jharigam	Kumudaguda	40, 88	1.33	Forest Land
3935	2086/11	Bhagaban Santa	Laba Santa	Kukudaguda	Jharigam	Kumudaguda	41, 89	2.53	Forest Land
3936	2087/11	Gobi Santa	Ghasi Santa	Kukudaguda	Jharigam	Kumudaguda	42, 90	2.13	Forest Land
3937	2088/11	Prafula Santa	Kamlu Santa	Kukudaguda	Jharigam	Kumudaguda	43, 91	7.83	Forest Land
3938	2089/11	Kalaboti Santa		Kukudaguda	Jharigam	Kumudaguda	44, 92	4.90	Forest Land
3939	2090/11	Sanjib Santa	Krushna Santa	Kukudaguda	Jharigam	Kumudaguda	45, 93	1.72	Forest Land
3940	11507/11	Suadhar Muduli	Ghanpati Muduli	Jhodiaguda	Jharigam	Jhodiaguda	1, 38	2.25	Forest Land
3941	11508/11	Samaru Muduli	Buchu Muduli	Jhodiaguda	Jharigam	Jhodiaguda	2, 39	0.92	Forest Land
3942	11509/11	Laichan Muduli	Sukru Muduli	Jhodiaguda	Jharigam	Jhodiaguda	3, 40	2.90	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3943	11510/11	Kuma Muduli	Ghasi Muduli	Jhodiaguda	Jharigam	Jhodiaguda	4, 41	0.80	Forest Land
3944	11511/11	Daitari Muduli	Bana Muduli	Jhodiaguda	Jharigam	Jhodiaguda	5, 42	2.30	Forest Land
3945	11512/11	Mana Muduli	Limbathar Muduli	Jhodiaguda	Jharigam	Jhodiaguda	6, 43	1.10	Forest Land
3946	11513/11	Teno Muduli	Chemgu Muduli	Jhodiaguda	Jharigam	Jhodiaguda	7, 44	3.10	Forest Land
3947	11514/11	Danu Muduli	Rama Muduli	Jhodiaguda	Jharigam	Jhodiaguda	8, 45	6.50	Forest Land
3948	11515/11	Manahar Muduli	Rama Muduli	Jhodiaguda	Jharigam	Jhodiaguda	9, 46	6.75	Forest Land
3949	11516/11	Dambaru Muduli	Manahara Muduli	Jhodiaguda	Jharigam	Jhodiaguda	10, 47	2.35	Forest Land
3950	11517/11	Dandu Muduli	Urdhab Muduli	Jhodiaguda	Jharigam	Jhodiaguda	11, 48	1.51	Forest Land
3951	11518/11	Bhaskar Muduli	Rama Muduli	Jhodiaguda	Jharigam	Jhodiaguda	12, 49	5.90	Forest Land
3952	11519/11	Rabi Muduli	Urdhab Muduli	Jhodiaguda	Jharigam	Jhodiaguda	13, 50	2.10	Forest Land
3953	11520/11	Trinath Muduli	Naru Muduli	Jhodiaguda	Jharigam	Jhodiaguda	14, 15, 51	2.70	Forest Land
3954	11521/11	Jhitru Muduli	Nadu Muduli	Jhodiaguda	Jharigam	Jhodiaguda	16, 17, 52	2.70	Forest Land
3955	11522/11	Laba Muduli	Rajaba Muduli	Jhodiaguda	Jharigam	Jhodiaguda	18, 19, 53	3.80	Forest Land
3956	11523/11	Shiba Muduli	Prabhu Muduli	Jhodiaguda	Jharigam	Jhodiaguda	20, 21, 54	2.30	Forest Land
3957	11524/11	Baspati Muduli	Gurunath Muduli	Jhodiaguda	Jharigam	Jhodiaguda	55, 23, 55	2.10	Forest Land
3958	11525/11	Biswanath Muduli	Saheba Muduli	Jhodiaguda	Jharigam	Jhodiaguda	24, 25, 56	1.52	Forest Land
3959	11526/11	Chabi Muduli	Urdhaba Muduli	Jhodiaguda	Jharigam	Jhodiaguda	26, 27, 57	0.91	Forest Land
3960	11527/11	Udkhudi Muduli	Sanu Muduli	Jhodiaguda	Jharigam	Jhodiaguda	28, 29, 58	2.32	Forest Land
3961	11528/11	Sukha Muduli	Ghasi Muduli	Jhodiaguda	Jharigam	Jhodiaguda	30, 31, 59	1.52	Forest Land
3962	11529/11	Pourustom Mudulu	Manahar Muduli	Jhodiaguda	Jharigam	Jhodiaguda	32 33, 60	2.84	Forest Land
3963	11530/11	Jayaram Muduli	Mana Muduli	Jhodiaguda	Jharigam	Jhodiaguda	34, 61	1.60	Forest Land
3964	11531/11	Gagan Muduli	Bhaskar Muduli	Jhodiaguda	Jharigam	Jhodiaguda	35	0.70	Forest Land
3965	11532/11	Sahadeb Muduli	Dhanu Muduli	Jhodiaguda	Jharigam	Jhodiaguda	36	4.40	Forest Land
3966	11533/11	Khagapati Muduli	Daitari Muduli	Jhodiaguda	Jharigam	Jhodiaguda	37	2.50	Forest Land
3967	11534/11	Shiba Bhatra	Purustom Bhatra	Purniguda	Jharigam	Purniguda	1	1.20	Forest Land
3968	11535/11	Gobinda Bhatra	Purustom Bhatra	Purniguda	Jharigam	Purniguda	2	0.80	Forest Land
3969	11536/11	Sukru Bhatra	Gobinda Bhatra	Purniguda	Jharigam	Purniguda	3	1.00	Forest Land
3970	11537/11	Parshu Bhatra	Shiba Bhatra	Purniguda	Jharigam	Purniguda	4	1.10	Forest Land
3971	11538/11	Lachhman Pujari	Madhab Pujari	Purniguda	Jharigam	Purniguda	5	0.30	Forest Land
3972	11539/11	Anand Bhatra	Dhansai Bhatra	Purniguda	Jharigam	Purniguda	6	4.00	Forest Land
3973	11540/11	Bali Bhatra	Gobinda Bhatra	Purniguda	Jharigam	Purniguda	7	1.20	Forest Land
3974	11541/11	Dhanpati Bhatra	Kadu Bhatra	Purniguda	Jharigam	Purniguda	8	1.10	Forest Land
3975	11542/11	Ashtu Bhatra	Baidanath Bhatra	Purniguda	Jharigam	Purniguda	9	5.80	Forest Land
3976	11543/11	Jagannath Bhatra	Astu Bhatra	Purniguda	Jharigam	Purniguda	10	5.10	Forest Land
3977	11544/11	Hari Bhatra	Asharam Bhatra	Purniguda	Jharigam	Purniguda	11	1.60	Forest Land
3978	11545/11	Chaitu Bhatra	Bashudeb Bhatra	Purniguda	Jharigam	Purniguda	12	3.50	Forest Land
3979	11546/11	Raghu Bhatra	Chaitu Bhatra	Purniguda	Jharigam	Purniguda	13	2.60	Forest Land
3980	11547/11	Gangadhar Bhatra	Khadi Bhatra	Purniguda	Jharigam	Purniguda	14	1.10	Forest Land
3981	11548/11	Trilochan Bhatra	Khagapati Bhatra	Purniguda	Jharigam	Purniguda	15	2.80	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
3982	11549/11	Jagannath Bhatra	Jayaram Bhatra	Purniguda	Jharigam	Purniguda	16	2.00	Forest Land
3983	11550/11	Sabitri Bhatra		Purniguda	Jharigam	Purniguda	17	1.90	Forest Land
3984	11551/11	Asharam Bhatra	Jaga Bhatra	Purniguda	Jharigam	Purniguda	18	2.00	Forest Land
3985	11552/11	Dabarudhar Bhatra	Kama Bhatra	Purniguda	Jharigam	Purniguda	19	2.00	Forest Land
3986	11553/11	Samaru Bhatra	Dumar Bhatra	Purniguda	Jharigam	Purniguda	20	2.00	Forest Land
3987	11554/11	Ayati Bhatra		Purniguda	Jharigam	Purniguda	21	1.70	Forest Land
3988	11555/11	Damu Bhatra	Aitu Bhatra	Purniguda	Jharigam	Purniguda	22	6.80	Forest Land
3989	11556/11	Damu Bhatra	Baidanath Bhatra	Purniguda	Jharigam	Purniguda	23	6.70	Forest Land
3990	11557/11	Chaitan Bhatra	Rupa Bhatra	Purniguda	Jharigam	Purniguda	24	2.30	Forest Land
3991	11558/11	Damu Bhatra	Krupa Bhata	Purniguda	Jharigam	Purniguda	25	3.80	Forest Land
3992	11559/11	Khadi Bhatra	Rama Bhatra	Purniguda	Jharigam	Purniguda	26	1.10	Forest Land
3993	11560/11	Kumar Bhatra	Arjuna Bhatra	Purniguda	Jharigam	Purniguda	27	1.90	Forest Land
3994	11561/11	Kamalochan Bhatra	Madhu Bhatra	Purniguda	Jharigam	Purniguda	28	0.80	Forest Land
3995	11562/11	Lachman Bhatra		Purniguda	Jharigam	Purniguda	29	2.90	Forest Land
3996	11563/11	Mangalu Bhatra	Jaga Bhatra	Purniguda	Jharigam	Purniguda	30	1.20	Forest Land
3997	11564/11	Bibhisen Bhatra	Gurubandhu Bhatra	Purniguda	Jharigam	Purniguda	31	2.00	Forest Land
3998	11565/11	Jema Bhatra		Purniguda	Jharigam	Purniguda	32	5.80	Forest Land
3999	11566/11	Bhagaban Bhatra	Gabardhan Bhatra	Purniguda	Jharigam	Purniguda	33	3.50	Forest Land
4000	11567/11	Baidanath Bhatra	Dambaru Bhatra	Purniguda	Jharigam	Purniguda	34	2.00	Forest Land
4001	11568/11	Dhana Bhatra	Padlam Bhatra	Purniguda	Jharigam	Purniguda	35	4.50	Forest Land
4002	11569/11	Jhina Bhatra	Khadi Bhatra	Purniguda	Jharigam	Purniguda	36	1.10	Forest Land
4003	11570/11	Krushna Bhatra	Chaitan Bhatra	Purniguda	Jharigam	Purniguda	37	3.80	Forest Land
4004	11571/11	Paduram Bhatra	Khadi Bhatra	Purniguda	Jharigam	Purniguda	38	1.10	Forest Land
4005	11572/11	Padam Bhatra	Hanu Bhatra	Purniguda	Jharigam	Purniguda	39	3.50	Forest Land
4006	11573/11	Tula Bhatra	Sani Bhatra	Purniguda	Jharigam	Purniguda	40	3.40	Forest Land
4007	11574/11	Buduram Bhatra	Narayan Bhatra	Purniguda	Jharigam	Purniguda	41	0.60	Forest Land
4008	11575/11	Sani Bhatra		Purniguda	Jharigam	Purniguda	42	3.30	Forest Land
4009	11576/11	Purusuti Bhatra	Sana Bhatra	Purniguda	Jharigam	Purniguda	43	1.50	Forest Land
4010	11577/11	Lakhinath Bhatra	Arjuna Bhatra	Purniguda	Jharigam	Purniguda	44	1.00	Forest Land
4011	12871/11	Iswar Santa	Laba Santa	Debraguda	Jharigam	Debraguda	1, 33	4.05	Forest Land
4012	12872/11	Hari Santa	Chintamani Santa	Debraguda	Jharigam	Debraguda	2, 34	3.05	Forest Land
4013	12873/11	Bhagaban Santa	Dhasu Santa	Debraguda	Jharigam	Debraguda	3, 35	0.82	Forest Land
4014	12874/11	Dambaru Majhi	Dhasu Majhi	Debraguda	Jharigam	Debraguda	4	0.04	Forest Land
4015	12875/11	Chintamni Santa	Laba Santa	Debraguda	Jharigam	Debraguda	5, 38	1.06	Forest Land
4016	12876/11	Jagabandhu Santa	Chachri Santa	Debraguda	Jharigam	Debraguda	6, 37	1.44	Forest Land
4017	12877/11	Balaram Santa	Eswar Santa	Debraguda	Jharigam	Debraguda	7, 38	1.23	Forest Land
4018	12878/11	Kastu Santa	Umru Santa	Debraguda	Jharigam	Debraguda	8, 39	5.16	Forest Land
4019	12879/11	Sadab Santa	Sundar Santa	Debraguda	Jharigam	Debraguda	9, 40	1.53	Forest Land
4020	12880/11	Urdhaba Santa	Sadan Santa	Debraguda	Jharigam	Debraguda	10, 41	2.04	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4021	12881/11	Sundar Santa	Bahari Santa	Debraguda	Jharigam	Debraguda	11, 42	3.04	Forest Land
4022	12882/11	Dhasu Santa	Laku Santa	Debraguda	Jharigam	Debraguda	12, 43	3.13	Forest Land
4023	12883/11	Dambaru Santa	Sundar Santa	Debraguda	Jharigam	Debraguda	13, 44	1.06	Forest Land
4024	12884/11	Iachha Santa	Mansingh Santa	Debraguda	Jharigam	Debraguda	14, 45	1.03	Forest Land
4025	12885/11	Dhansingh Santa	Bahuni Santa	Debraguda	Jharigam	Debraguda	15, 46	1.52	Forest Land
4026	12886/11	Sadan Santa	Balari Santa	Debraguda	Jharigam	Debraguda	16, 47	2.33	Forest Land
4027	12887/11	Mukunda Santa	Dambaru Santa	Debraguda	Jharigam	Debraguda	17, 48	1.54	Forest Land
4028	12888/11	Laxman Santa	Puri Santa	Debraguda	Jharigam	Debraguda	18, 49	0.93	Forest Land
4029	12889/11	Mansingh Santa	Bahani Santa	Debraguda	Jharigam	Debraguda	19, 50	2.05	Forest Land
4030	12890/11	Puri Santa	Kambidi Santa	Debraguda	Jharigam	Debraguda	20, 51	2.34	Forest Land
4031	12891/11	Rashi Santa	Chabi Santa	Debraguda	Jharigam	Debraguda	21	2.20	Forest Land
4032	12892/11	Lachman Santa	Iswar Santa	Debraguda	Jharigam	Debraguda	22	2.00	Forest Land
4033	12893/11	Baijani Santa	Chabi Santa	Debraguda	Jharigam	Debraguda	23	4.40	Forest Land
4034	12894/11	Raghunath Santa	Dhasu Santa	Debraguda	Jharigam	Debraguda	24	2.00	Forest Land
4035	12895/11	Laiban Santa	Chabi Santa	Debraguda	Jharigam	Debraguda	25	3.40	Forest Land
4036	12896/11	Paladu Santa	Chabi Santa	Debraguda	Jharigam	Debraguda	26	3.50	Forest Land
4037	12897/11	Ghasi Santa	Laiban Santa	Debraguda	Jharigam	Debraguda	27	0.40	Forest Land
4038	12898/11	Jaduram Santa	Ambu Santa	Debraguda	Jharigam	Debraguda	28	4.00	Forest Land
4039	12899/11	Saiba Santa	Chabi Santa	Debraguda	Jharigam	Debraguda	29	1.20	Forest Land
4040	12900/11	Raju Santa	Iswar Santa	Debraguda	Jharigam	Debraguda	30	2.50	Forest Land
4041	12901/11	Dambu Santa	Pilku Santa	Debraguda	Jharigam	Debraguda	31	2.30	Forest Land
4042	12902/11	Ujjalbat Santa		Debraguda	Jharigam	Debraguda	32	2.00	Forest Land
4043	12948/11	Jilla Santa	Ratan Santa	Jamdhoda	Jharigam	Jamdhoda	1, 58	1.52	Forest Land
4044	12949/11	Iswar Santa	Jani Santa	Jamdhoda	Jharigam	Jamdhoda	2, 59	2.80	Forest Land
4045	12950/11	Khadu Santa	Bahani Santa	Jamdhoda	Jharigam	Jamdhoda	3, 60	5.02	Forest Land
4046	12951/11	Biswanath Santa	Samanath Santa	Jamdhoda	Jharigam	Jamdhoda	4, 61	1.84	Forest Land
4047	12952/11	Parendra Santa	Jaldhar Santa	Jamdhoda	Jharigam	Jamdhoda	5, 62	0.97	Forest Land
4048	12953/11	Balaram Santa	Sambaru Santa	Jamdhoda	Jharigam	Jamdhoda	6, 63	0.37	Forest Land
4049	12954/11	Reli Santa	Damu Santa	Jamdhoda	Jharigam	Jamdhoda	7, 64	2.34	Forest Land
4050	12955/11	Dhana Santa	Reli Santa	Jamdhoda	Jharigam	Jamdhoda	8, 65	5.44	Forest Land
4051	12956/11	Durjyadhan Santa	Chaitan Santa	Jamdhoda	Jharigam	Jamdhoda	9, 66	5.90	Forest Land
4052	12957/11	Laxmi Santa		Jamdhoda	Jharigam	Jamdhoda	10, 67	3.54	Forest Land
4053	12958/11	Chanchala Santa		Jamdhoda	Jharigam	Jamdhoda	11, 68	2.58	Forest Land
4054	12959/11	Ghenu Parja	Ghenu Santa	Jamdhoda	Jharigam	Jamdhoda	12, 69	1.54	Forest Land
4055	12960/11	Raju Santa	Raghunath Santa	Jamdhoda	Jharigam	Jamdhoda	13, 70	0.33	Forest Land
4056	12961/11	Iswar Santa	Surumoni Santa	Jamdhoda	Jharigam	Jamdhoda	14, 71	3.54	Forest Land
4057	12962/11	Daitari Santa	Khadu Santa	Jamdhoda	Jharigam	Jamdhoda	15, 72	5.02	Forest Land
4058	12963/11	Makaranda Santa	Hari Santa	Jamdhoda	Jharigam	Jamdhoda	16, 73	3.01	Forest Land
4059	12964/11	Dharamdas Santa	Saniya Santa	Jamdhoda	Jharigam	Jamdhoda	17, 74	1.03	Forest Land
4060	12965/11	Jayadeb Santa	Hari Santa	Jamdhoda	Jharigam	Jamdhoda	18, 75	0.37	Forest Land
4061	12966/11	Tankadhar Santa	Dhanurjya Santa	Jamdhoda	Jharigam	Jamdhoda	19, 76	1.02	Forest Land
4062	12967/11	Chandra Santa	Saku Santa	Jamdhoda	Jharigam	Jamdhoda	20, 77	2.02	Forest Land
4063	12968/11	Parboti Santa		Jamdhoda	Jharigam	Jamdhoda	21, 78	0.51	Forest Land
4064	12969/11	Sanmoti Santa		Jamdhoda	Jharigam	Jamdhoda	22, 79	1.57	Forest Land
4065	12970/11	Kamalsai Santa	Jaldhar Santa	Jamdhoda	Jharigam	Jamdhoda	23, 80	4.64	Forest Land
4066	12971/11	Dashu Santa	Kamlu Santa	Jamdhoda	Jharigam	Jamdhoda	24, 81	1.54	Forest Land
4067	12972/11	Kama Santa	Balaram Santa	Jamdhoda	Jharigam	Jamdhoda	25, 82	3.57	Forest Land
4068	12973/11	Jagu Santa	Nari Santa	Jamdhoda	Jharigam	Jamdhoda	26, 83	4.01	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4069	12974/11	Dhansai Santa	Iswar Santa	Jamdhoda	Jharigam	Jamdhoda	27, 84	2.54	Forest Land
4070	12975/11	Padman Santa	Paila Santa	Jamdhoda	Jharigam	Jamdhoda	28, 29, 85	3.67	Forest Land
4071	12976/11	Pastu Santa	Sarathi Santa	Jamdhoda	Jharigam	Jamdhoda	30, 86	2.94	Forest Land
4072	12977/11	Kumar Santa	Biswanath Santa	Jamdhoda	Jharigam	Jamdhoda	31, 87	4.14	Forest Land
4073	12978/11	Rupdhar Santa	Jetu Santa	Jamdhoda	Jharigam	Jamdhoda	32, 88	1.58	Forest Land
4074	12979/11	Tularam Santa	Dinabandhu Santa	Jamdhoda	Jharigam	Jamdhoda	33, 89	2.54	Forest Land
4075	12980/11	Chaitan Santa	Rashu Santa	Jamdhoda	Jharigam	Jamdhoda	34, 90	5.10	Forest Land
4076	12981/11	Jala Santa	Sanyasi Santa	Jamdhoda	Jharigam	Jamdhoda	35, 91	2.84	Forest Land
4077	12982/11	Raghu Santa	Sambaru Santa	Jamdhoda	Jharigam	Jamdhoda	36, 92	0.31	Forest Land
4078	12983/11	Ankil Santa	Mantri Santa	Jamdhoda	Jharigam	Jamdhoda	37, 93	0.32	Forest Land
4079	12984/11	Kuma Santa	Iswar Santa	Jamdhoda	Jharigam	Jamdhoda	38, 94	1.37	Forest Land
4080	12985/11	Hari Santa	Sambaru Santa	Jamdhoda	Jharigam	Jamdhoda	39, 95	0.71	Forest Land
4081	12986/11	Surumoni Santa	Sambaru Santa	Jamdhoda	Jharigam	Jamdhoda	40, 96	3.57	Forest Land
4082	12987/11	Dharamdas Santa	Balaram Santa	Jamdhoda	Jharigam	Jamdhoda	41, 97	3.07	Forest Land
4083	12988/11	Chakra Santa	Guru Santa	Jamdhoda	Jharigam	Jamdhoda	42, 98	2.54	Forest Land
4084	12989/11	Damu Santa	Palia Santa	Jamdhoda	Jharigam	Jamdhoda	43, 99	0.21	Forest Land
4085	12990/11	Lachhman Santa	Sarathi Santa	Jamdhoda	Jharigam	Jamdhoda	44, 100	0.53	Forest Land
4086	12991/11	Turak Anta		Jamdhoda	Jharigam	Jamdhoda	45, 101	2.08	Forest Land
4087	12992/11	Tikai Santa		Jamdhoda	Jharigam	Jamdhoda	46	1.40	Forest Land
4088	12993/11	Dhablu Santa	Kistha Santa	Jamdhoda	Jharigam	Jamdhoda	47	0.70	Forest Land
4089	12994/11	Saradu Santa	Chakra Santa	Jamdhoda	Jharigam	Jamdhoda	48, 49	2.20	Forest Land
4090	12995/11	Bhima Santa	Janu Santa	Jamdhoda	Jharigam	Jamdhoda	50	0.60	Forest Land
4091	12996/11	Bharia Santa	Bangru Santa	Jamdhoda	Jharigam	Jamdhoda	51	3.00	Forest Land
4092	12997/11	Jagamohan Santa	Sanadhar Santa	Jamdhoda	Jharigam	Jamdhoda	52	0.90	Forest Land
4093	12998/11	Danika Santa	Jani Santa	Jamdhoda	Jharigam	Jamdhoda	53	3.10	Forest Land
4094	12999/11	Sari Santa	Lima Santa	Jamdhoda	Jharigam	Jamdhoda	54	3.00	Forest Land
4095	13000/11	Sanda Santa	Odia Santa	Jamdhoda	Jharigam	Jamdhoda	55	1.10	Forest Land
4096	13001/11	Parshana Majhi	Chetman Majhi	Jamdhoda	Jharigam	Jamdhoda	56	0.40	Forest Land
4097	13002/11	Belamoti Santa		Jamdhoda	Jharigam	Jamdhoda	57	0.80	Forest Land
4098	13003/11	Sambaru Santa	Keshab Santa	Jamdhoda	Jharigam	Jamdhoda	102, 112	3.47	Forest Land
4099	13004/11	Paila Santa	Keshab Santa	Jamdhoda	Jharigam	Jamdhoda	103, 113	1.54	Forest Land
4100	13005/11	Sabha Santa	Dangru Santa	Jamdhoda	Jharigam	Jamdhoda	104, 114	1.64	Forest Land
4101	13006/11	Parshram Santa	Chakra Santa	Jamdhoda	Jharigam	Jamdhoda	105, 115	1.54	Forest Land
4102	13007/11	Laba Santa	Dharma Santa	Jamdhoda	Jharigam	Jamdhoda	106, 116	0.74	Forest Land
4103	13008/11	Phulu Santa	Dharma Santa	Jamdhoda	Jharigam	Jamdhoda	107, 117	2.21	Forest Land
4104	13009/11	Lakshmidhar Santa	Dharma Santa	Jamdhoda	Jharigam	Jamdhoda	108, 118	2.31	Forest Land
4105	13010/11	Subash Santa	Chandra Santa	Jamdhoda	Jharigam	Jamdhoda	109, 119	4.92	Forest Land
4106	13011/11	Mahon Santa	Paila Santa	Jamdhoda	Jharigam	Jamdhoda	110, 120	3.62	Forest Land
4107	13012/11	Padmani Santa		Jamdhoda	Jharigam	Jamdhoda	111	2.90	Forest Land
4108	13013/11	Baru Jani	Surumoni Jani	Jamdhoda	Jharigam	Jamdhoda	121, 128	1.04	Forest Land
4109	13014/11	Balaram Santa	Mohan Santa	Jamdhoda	Jharigam	Jamdhoda	122, 129	1.33	Forest Land
4110	13015/11	Dhaniram Santa	Sania Santa	Jamdhoda	Jharigam	Jamdhoda	123, 130	5.03	Forest Land
4111	13016/11	Ramdhar Santa	Ghenu Santa	Jamdhoda	Jharigam	Jamdhoda	124, 131	1.41	Forest Land
4112	13017/11	Bishnu Santa	Uriya Santa	Jamdhoda	Jharigam	Jamdhoda	125, 132	1.12	Forest Land
4113	13018/11	Bashu Santa	Sambaru Santa	Jamdhoda	Jharigam	Jamdhoda	126, 133	1.12	Forest Land
4114	13019/11	Chabilal Santa	Astu Santa	Jamdhoda	Jharigam	Jamdhoda	127, 134	1.51	Forest Land
4115	13020/11	Hari Santa	Sukru Santa	Dhepaguda	Jharigam	Dabriguda	1, 11	3.32	Forest Land
4116	13021/11	Durpati Santa		Dhepaguda	Jharigam	Dabriguda	2	6.90	Forest Land
4117	13022/11	Phulme Santa		Dhepaguda	Jharigam	Dabriguda	3	2.50	Forest Land
4118	13023/11	Juguram Santa	Sukru Santa	Dhepaguda	Jharigam	Dabriguda	4, 12	2.33	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4119	13024/11	Sabitri Santa		Dhepaguda	Jharigam	Dabriguda	5	3.90	Forest Land
4120	13025/11	Jagannath Santa	Anta Santa	Dhepaguda	Jharigam	Dabriguda	6	2.30	Forest Land
4121	13026/11	Rajendra Santa	Anta Santa	Dhepaguda	Jharigam	Dabriguda	7	2.00	Forest Land
4122	13027/11	Lachaman Santa	Anta Santa	Dhepaguda	Jharigam	Dabriguda	8	4.90	Forest Land
4123	13028/11	Kanak Santa		Dhepaguda	Jharigam	Dabriguda	9, 13	0.82	Forest Land
4124	13029/11	Sanmoti Santa		Dhepaguda	Jharigam	Dabriguda	10	3.90	Forest Land
4125	13030/11	Ramchandra Santa	Shiba Santa	Chalanguda	Jharigam	Chalanguda	35, 48	3.65	Forest Land
4126	13031/11	Laba Santa	Kamala Santa	Chalanguda	Jharigam	Chalanguda	36, 49	5.63	Forest Land
4127	13032/11	Dhana Santa	Dinabandhu Santa	Chalanguda	Jharigam	Chalanguda	37, 50	4.70	Forest Land
4128	13033/11	Jadhu Santa	Dhana Santa	Chalanguda	Jharigam	Chalanguda	38, 51	1.20	Forest Land
4129	13034/11	Madhaba Santa	Bishu Santa	Chalanguda	Jharigam	Chalanguda	39, 52	5.43	Forest Land
4130	13035/11	Sanu Santa	Laheer Santa	Chalanguda	Jharigam	Chalanguda	40, 53	1.40	Forest Land
4131	13036/11	Malati Santa	Gandra Santa	Chalanguda	Jharigam	Chalanguda	41, 54	5.05	Forest Land
4132	13037/11	Ghana Santa	Ashu Santa	Chalanguda	Jharigam	Chalanguda	42, 55	2.04	Forest Land
4133	13038/11	Sundhar Santa	Chandra Santa	Chalanguda	Jharigam	Chalanguda	43, 56	1.53	Forest Land
4134	13039/11	Baidnath Santa	Gobinda Santa	Chalanguda	Jharigam	Chalanguda	44	5.30	Forest Land
4135	13040/11	Nrayan Santa	Malti Santa	Chalanguda	Jharigam	Chalanguda	45	4.50	Forest Land
4136	13041/11	Shiba Santa	Damu Santa	Chalanguda	Jharigam	Chalanguda	46	2.20	Forest Land
4137	13042/11	Ratna Santa		Chalanguda	Jharigam	Chalanguda	47	5.80	Forest Land
4138	13079/11	Kumar Santa	Bhajibab	Pipalguda	Jharigam	Pipalguda	1,41	1.82	Forest Land
4139	13080/11	Nakul Santa	Lada	Pipalguda	Jharigam	Pipalguda	2,42	3.08	Forest Land
4140	13081/11	Balmoti Santa		Pipalguda	Jharigam	Pipalguda	3,43	0.35	Forest Land
4141	13082/11	Natha Santa	Braja	Pipalguda	Jharigam	Pipalguda	4,44	1.82	Forest Land
4142	13083/11	Sada Santa	Sanya	Pipalguda	Jharigam	Pipalguda	5,45	2.06	Forest Land
4143	13084/11	Maheswar Santa	Aradun	Pipalguda	Jharigam	Pipalguda	6,46	4.84	Forest Land
4144	13085/11	Sansal Santa	Nath	Pipalguda	Jharigam	Pipalguda	7,47	2.27	Forest Land
4145	13086/11	Bali Santa	Dhana	Pipalguda	Jharigam	Pipalguda	8,48	0.84	Forest Land
4146	13087/11	Bhanumoti Santa		Pipalguda	Jharigam	Pipalguda	9,49	3.26	Forest Land
4147	13088/11	Majhi Santa	Jadu	Pipalguda	Jharigam	Pipalguda	10,50	2.05	Forest Land
4148	13089/11	Bina Santa	Dhanu	Pipalguda	Jharigam	Pipalguda	11,51	1.28	Forest Land
4149	13090/11	Hajari Santa	Nilambar	Pipalguda	Jharigam	Pipalguda	12,52	0.94	Forest Land
4150	13091/11	Madhab Santa	Nath	Pipalguda	Jharigam	Pipalguda	13,53	1.75	Forest Land
4151	13092/11	Lalaboti Santa		Pipalguda	Jharigam	Pipalguda	14,54	2.08	Forest Land
4152	13093/11	Budura Santa	Mantri	Pipalguda	Jharigam	Pipalguda	15,55	2.05	Forest Land
4153	13094/11	Jaladhar Santa	Mulia	Pipalguda	Jharigam	Pipalguda	16,56	3.48	Forest Land
4154	13095/11	Jagannath Santa	Dhana	Pipalguda	Jharigam	Pipalguda	17,57	3.44	Forest Land
4155	13096/11	Sindhu Santa	Natha	Pipalguda	Jharigam	Pipalguda	18,58	0.86	Forest Land
4156	13097/11	Tularam Santa	Akhila	Pipalguda	Jharigam	Pipalguda	19,59	3.04	Forest Land
4157	13098/11	Shyamghan Santa	Budu	Pipalguda	Jharigam	Pipalguda	20,60	1.88	Forest Land
4158	13099/11	Budu Santa	Damu	Pipalguda	Jharigam	Pipalguda	21,61	4.55	Forest Land
4159	13100/11	Lakhi Santa		Pipalguda	Jharigam	Pipalguda	22	0.6	Forest Land
4160	13101/11	Dangardhan Santa	Sadab	Pipalguda	Jharigam	Pipalguda	24	1.6	Forest Land
4161	13102/11	Arjun Santa	Kamalu	Pipalguda	Jharigam	Pipalguda	25	3.4	Forest Land
4162	13103/11	Jagannath Santa	Lada	Pipalguda	Jharigam	Pipalguda	26	4	Forest Land
4163	13104/11	Kamala Santa		Pipalguda	Jharigam	Pipalguda	27	1	Forest Land
4164	13105/11	Antaram Santa	Sabha	Pipalguda	Jharigam	Pipalguda	28	1.5	Forest Land
4165	13106/11	Jaya Santa	Chendi	Pipalguda	Jharigam	Pipalguda	29,62	1.82	Forest Land
4166	13107/11	Sunadhar Santa	Jagabandhu	Pipalguda	Jharigam	Pipalguda	30,63	1.06	Forest Land
4167	13108/11	Sankar Santa	Arjun	Pipalguda	Jharigam	Pipalguda	31,64	0.83	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4168	13109/11	Daitari Santa	Jagabandhu	Pipalguda	Jharigam	Pipalguda	32,65	1.15	Forest Land
4169	13110/11	Surendra Santa	Dangardha	Pipalguda	Jharigam	Pipalguda	33,66	1.54	Forest Land
4170	13111/11	Eswar Santa	Arjun	Pipalguda	Jharigam	Pipalguda	34,67	0.95	Forest Land
4171	13112/11	Padam Santa	Mangalu	Pipalguda	Jharigam	Pipalguda	35,68	1.03	Forest Land
4172	13113/11	Bhujbal Santa	Sadha	Pipalguda	Jharigam	Pipalguda	36,69	1.55	Forest Land
4173	13114/11	Sukudas Santa	Dhanu	Pipalguda	Jharigam	Pipalguda	37,70	1.25	Forest Land
4174	13115/11	Urmila Santa		Pipalguda	Jharigam	Pipalguda	38	2.2	Forest Land
4175	13116/11	Dasa Santa	Hajari	Pipalguda	Jharigam	Pipalguda	39	3	Forest Land
4176	12752/11	Kumar Santa	Gobinda Santa	Jharbandh	Umerkote	Jharbandh	1, 56	2.05	Forest Land
4177	12753/11	Kandru Santa	Dasa Santa	Jharbandh	Umerkote	Jharbandh	2, 57	0.96	Forest Land
4178	12754/11	Kumar Santa	Lakhan Santa	Jharbandh	Umerkote	Jharbandh	3, 58	2.46	Forest Land
4179	12755/11	Subri Santa	Rupdhar Santa	Jharbandh	Umerkote	Jharbandh	4, 59	1.76	Forest Land
4180	12756/11	Salu Santa	Sada Santa	Jharbandh	Umerkote	Jharbandh	5, 60	1.55	Forest Land
4181	12757/11	Raji Santa	Sambaru Santa	Jharbandh	Umerkote	Jharbandh	7, 61	1.18	Forest Land
4182	12758/11	Arjuna Santa	Sani Santa	Jharbandh	Umerkote	Jharbandh	7, 62	2.08	Forest Land
4183	12759/11	Krusha Santa	Sambaru Santa	Jharbandh	Umerkote	Jharbandh	8, 63	6.55	Forest Land
4184	12760/11	Sapura Santa	Sadhu Santa	Jharbandh	Umerkote	Jharbandh	9, 64	5.06	Forest Land
4185	12761/11	Rama Santa	Bangaru Santa	Jharbandh	Umerkote	Jharbandh	10, 65	4.06	Forest Land
4186	12762/11	Dambu Santa	Kirti Santa	Jharbandh	Umerkote	Jharbandh	11, 66	1.26	Forest Land
4187	12763/11	Iada Santa	Ghasi Santa	Jharbandh	Umerkote	Jharbandh	12, 67	2.06	Forest Land
4188	12764/11	Garia Santa	Sambaru Santa	Jharbandh	Umerkote	Jharbandh	13, 68	6.37	Forest Land
4189	12765/11	Padla Santa	Gabinda Santa	Jharbandh	Umerkote	Jharbandh	14, 69	5.17	Forest Land
4190	12766/11	Gada Santa	Jayaram Santa	Jharbandh	Umerkote	Jharbandh	15, 70	4.18	Forest Land
4191	12767/11	Basu Santa	Budura Santa	Jharbandh	Umerkote	Jharbandh	16, 71	3.25	Forest Land
4192	12768/11	Baraja Santa	Dhanpati Santa	Jharbandh	Umerkote	Jharbandh	17, 72	2.57	Forest Land
4193	12769/11	Bana Santa	Dasa Santa	Jharbandh	Umerkote	Jharbandh	18, 73	8.57	Forest Land
4194	12770/11	Durjya Santa	Chendia Santa	Jharbandh	Umerkote	Jharbandh	19, 74	1.55	Forest Land
4195	12771/11	Sanu Santa	Dasa Santa	Jharbandh	Umerkote	Jharbandh	20, 75	6.35	Forest Land
4196	12772/11	Sripati Santa	Gangamm Santa	Jharbandh	Umerkote	Jharbandh	21, 76	5.55	Forest Land
4197	12773/11	Bingu Santa	Bangam Santa	Jharbandh	Umerkote	Jharbandh	22, 77	4.75	Forest Land
4198	12774/11	Sindhu Santa	Bangaru Santa	Jharbandh	Umerkote	Jharbandh	23, 78	5.57	Forest Land
4199	12775/11	Reli Santa	malasada Santa	Jharbandh	Umerkote	Jharbandh	24, 79	4.75	Forest Land
4200	12776/11	Chachri Santa	Lal Santa	Jharbandh	Umerkote	Jharbandh	25, 80	1.56	Forest Land
4201	12777/11	Gabardhan Santa	Murti Santa	Jharbandh	Umerkote	Jharbandh	26, 81	1.56	Forest Land
4202	12778/11	Nakula Santa	Ghasi Santa	Jharbandh	Umerkote	Jharbandh	27, 82	1.78	Forest Land
4203	12779/11	Ramachandra Santa	Lal Santa	Jharbandh	Umerkote	Jharbandh	28, 83	3.88	Forest Land
4204	12780/11	mandla Santa	Katu Santa	Jharbandh	Umerkote	Jharbandh	29, 84.	4.55	Forest Land
4205	12781/11	Durbananda Santa	Lal Santa	Jharbandh	Umerkote	Jharbandh	30, 85	0.11	Forest Land
4206	12782/11	Bali Santa	Sada Santa	Jharbandh	Umerkote	Jharbandh	31, 86	4.37	Forest Land
4207	12783/11	Ssmbaru Santa	Pusta Santa	Jharbandh	Umerkote	Jharbandh	32, 87	2.15	Forest Land
4208	12784/11	Sitamani Santa	Dasa Santa	Jharbandh	Umerkote	Jharbandh	33, 88.	6.16	Forest Land
4209	12785/11	Bali Santa	Rupdhar Santa	Jharbandh	Umerkote	Jharbandh	34, 89.	2.57	Forest Land
4210	12786/11	Chaitan Santa	Ladia Santa	Jharbandh	Umerkote	Jharbandh	35, 90	2.34	Forest Land
4211	12787/11	Linga Santa	Pusta Santa	Jharbandh	Umerkote	Jharbandh	36, 91	4.07	Forest Land
4212	12788/11	Beshu Santa	Pusta Santa	Jharbandh	Umerkote	Jharbandh	37, 92	5.08	Forest Land
4213	12789/11	Mangalu Santa	Pusta Santa	Jharbandh	Umerkote	Jharbandh	38, 93	3.65	Forest Land
4214	12790/11	Sania Santa	Utara Santa	Jharbandh	Umerkote	Jharbandh	39, 94	4.07	Forest Land
4215	12791/11	Mulia Santa	Pusta Santa	Jharbandh	Umerkote	Jharbandh	40, 95	3.06	Forest Land
4216	12792/11	Radhaba Santa	Phakir Santa	Jharbandh	Umerkote	Jharbandh	41, 96	1.17	Forest Land
4217	12793/11	Biswanath Santa	Ashadu Santa	Jharbandh	Umerkote	Jharbandh	42, 97	0.66	Forest Land
4218	12794/11	Padman Santa	Laikhan Santa	Jharbandh	Umerkote	Jharbandh	43, 98	2.56	Forest Land
4219	12795/11	Jayaram Santa	Dasa Santa	Jharbandh	Umerkote	Jharbandh	44, 99	1.07	Forest Land
4220	12796/11	Jagannath Santa	Lal Santa	Jharbandh	Umerkote	Jharbandh	45, 100	1.05	Forest Land
4221	12797/11	Laxmi Santa		Jharbandh	Umerkote	Jharbandh	46, 101	2.55	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4222	12798/11	Nila Santa	Narsingh Santa	Jharbandh	Umerkote	Jharbandh	47, 102	2.08	Forest Land
4223	12799/11	Kashari Santa	Lakhu Santa	Jharbandh	Umerkote	Jharbandh	48, 103	1.16	Forest Land
4224	12800/11	Taria Santa	Sadan Santa	Jharbandh	Umerkote	Jharbandh	49, 104	1.27	Forest Land
4225	12801/11	Sadhab Santa	Puruta Santa	Jharbandh	Umerkote	Jharbandh	50, 105	2.06	Forest Land
4226	12802/11	Basana Santa	Gangaram Santa	Jharbandh	Umerkote	Jharbandh	51, 106	8.56	Forest Land
4227	12803/11	Gabi Santa	Rashi Santa	Jharbandh	Umerkote	Jharbandh	52	2.70	Forest Land
4228	12804/11	Chabi Santa	Murti Santa	Jharbandh	Umerkote	Jharbandh	53	3.80	Forest Land
4229	12805/11	Bala Santa	Pita Santa	Jharbandh	Umerkote	Jharbandh	54	0.80	Forest Land
4230	12806/11	Parbati Santa		Jharbandh	Umerkote	Jharbandh	55	1.80	Forest Land
4231	12871/11	Iswar Santa	Laba Santa	Debraguda	Umerkote	Debraguda	1, 33	4.05	Forest Land
4232	12872/11	Hari Santa	Chintamani Santa	Debraguda	Umerkote	Debraguda	2, 34	3.05	Forest Land
4233	12873/11	Bhagaban Santa	Dhasu Santa	Debraguda	Umerkote	Debraguda	3, 35	0.82	Forest Land
4234	12874/11	Dambaru Majhi	Dhasu Majhi	Debraguda	Umerkote	Debraguda	4	0.04	Forest Land
4235	12875/11	Chintamni Santa	Laba Santa	Debraguda	Umerkote	Debraguda	5, 38	1.06	Forest Land
4236	12876/11	Jagabandhu Santa	Chachri Santa	Debraguda	Umerkote	Debraguda	6, 37	1.44	Forest Land
4237	12877/11	Balaram Santa	Eswar Santa	Debraguda	Umerkote	Debraguda	7, 38	1.23	Forest Land
4238	12878/11	Kastu Santa	Umru Santa	Debraguda	Umerkote	Debraguda	8, 39	5.16	Forest Land
4239	12879/11	Sadab Santa	Sundar Santa	Debraguda	Umerkote	Debraguda	9, 40	1.53	Forest Land
4240	12880/11	Urdhaba Santa	Sadan Santa	Debraguda	Umerkote	Debraguda	10, 41	2.04	Forest Land
4241	12881/11	Sundar Santa	Bahari Santa	Debraguda	Umerkote	Debraguda	11, 42	3.04	Forest Land
4242	12882/11	Dhasu Santa	Laku Santa	Debraguda	Umerkote	Debraguda	12, 43	3.13	Forest Land
4243	12883/11	Dambaru Santa	Sundar Santa	Debraguda	Umerkote	Debraguda	13, 44	1.06	Forest Land
4244	12884/11	lachha Santa	Mansingh Santa	Debraguda	Umerkote	Debraguda	14, 45	1.03	Forest Land
4245	12885/11	Dhansingh Santa	Bahuni Santa	Debraguda	Umerkote	Debraguda	15, 46	1.52	Forest Land
4246	12886/11	Sadan Santa	Balari Santa	Debraguda	Umerkote	Debraguda	16, 47	2.33	Forest Land
4247	12887/11	Mukunda Santa	Dambaru Santa	Debraguda	Umerkote	Debraguda	17, 48	1.54	Forest Land
4248	12888/11	Laxman Santa	Puri Santa	Debraguda	Umerkote	Debraguda	18, 49	0.93	Forest Land
4249	12889/11	Mansingh Santa	Bahani Santa	Debraguda	Umerkote	Debraguda	19, 50	2.05	Forest Land
4250	12890/11	Puri Santa	Kambidi Santa	Debraguda	Umerkote	Debraguda	20, 51	2.34	Forest Land
4251	12891/11	Rashi Santa	Chabi Santa	Debraguda	Umerkote	Debraguda	21	2.20	Forest Land
4252	12892/11	Lachman Santa	Iswar Santa	Debraguda	Umerkote	Debraguda	22	2.00	Forest Land
4253	12893/11	Baijani Santa	Chabi Santa	Debraguda	Umerkote	Debraguda	23	4.40	Forest Land
4254	12894/11	Raghunath Santa	Dhasu Santa	Debraguda	Umerkote	Debraguda	24	2.00	Forest Land
4255	12895/11	Laiban Santa	Chabi Santa	Debraguda	Umerkote	Debraguda	25	3.40	Forest Land
4256	12896/11	Paladu Santa	Chabi Santa	Debraguda	Umerkote	Debraguda	26	3.50	Forest Land
4257	12897/11	Ghasi Santa	Laiban Santa	Debraguda	Umerkote	Debraguda	27	0.40	Forest Land
4258	12898/11	Jaduram Santa	Ambu Santa	Debraguda	Umerkote	Debraguda	28	4.00	Forest Land
4259	12899/11	Saiba Santa	Chabi Santa	Debraguda	Umerkote	Debraguda	29	1.20	Forest Land
4260	12900/11	Raju Santa	Iswar Santa	Debraguda	Umerkote	Debraguda	30	2.50	Forest Land
4261	12901/11	Dambu Santa	Pilku Santa	Debraguda	Umerkote	Debraguda	31	2.30	Forest Land
4262	12902/11	Ujjalbat Santa		Debraguda	Umerkote	Debraguda	32	2.00	Forest Land
4263	12948/11	Jilla Santa	Ratan Santa	Jamdhoda	Umerkote	Jamdhoda	1, 58	1.52	Forest Land
4264	12949/11	Iswar Santa	Jani Santa	Jamdhoda	Umerkote	Jamdhoda	2, 59	2.80	Forest Land
4265	12950/11	Khadu Santa	Bahani Santa	Jamdhoda	Umerkote	Jamdhoda	3, 60	5.02	Forest Land
4266	12951/11	Biswanath Santa	Samanath Santa	Jamdhoda	Umerkote	Jamdhoda	4, 61	1.84	Forest Land
4267	12952/11	Parendra Santa	Jaldhar Santa	Jamdhoda	Umerkote	Jamdhoda	5, 62	0.97	Forest Land
4268	12953/11	Balaram Santa	Sambaru Santa	Jamdhoda	Umerkote	Jamdhoda	6, 63	0.37	Forest Land
4269	12954/11	Reli Santa	Damu Santa	Jamdhoda	Umerkote	Jamdhoda	7, 64	2.34	Forest Land
4270	12955/11	Dhana Santa	Reli Santa	Jamdhoda	Umerkote	Jamdhoda	8, 65	5.44	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4271	12956/11	Durjyadhan Santa	Chaitan Santa	Jamdhoda	Umerkote	Jamdhoda	9, 66	5.90	Forest Land
4272	12957/11	Laxmi Santa		Jamdhoda	Umerkote	Jamdhoda	10, 67	3.54	Forest Land
4273	12958/11	Chanchala Santa		Jamdhoda	Umerkote	Jamdhoda	11, 68	2.58	Forest Land
4274	12959/11	Ghenu Parja	Ghenu Santa	Jamdhoda	Umerkote	Jamdhoda	12, 69	1.54	Forest Land
4275	12960/11	Raju Santa	Raghunath Santa	Jamdhoda	Umerkote	Jamdhoda	13, 70	0.33	Forest Land
4276	12961/11	Iswar Santa	Surumoni Santa	Jamdhoda	Umerkote	Jamdhoda	14, 71	3.54	Forest Land
4277	12962/11	Daitari Santa	Khadu Santa	Jamdhoda	Umerkote	Jamdhoda	15, 72	5.02	Forest Land
4278	12963/11	Makaranda Santa	Hari Santa	Jamdhoda	Umerkote	Jamdhoda	16, 73	3.01	Forest Land
4279	12964/11	Dharamdas Santa	Saniya Santa	Jamdhoda	Umerkote	Jamdhoda	17, 74	1.03	Forest Land
4280	12965/11	Jayadeb Santa	Hari Santa	Jamdhoda	Umerkote	Jamdhoda	18, 75	0.37	Forest Land
4281	12966/11	Tankadhar Santa	Dhanurjya Santa	Jamdhoda	Umerkote	Jamdhoda	19, 76	1.02	Forest Land
4282	12967/11	Chandra Santa	Saku Santa	Jamdhoda	Umerkote	Jamdhoda	20, 77	2.02	Forest Land
4283	12968/11	Parboti Santa		Jamdhoda	Umerkote	Jamdhoda	21, 78	0.51	Forest Land
4284	12969/11	Sanmoti Santa		Jamdhoda	Umerkote	Jamdhoda	22, 79	1.57	Forest Land
4285	12970/11	Kamalsai Santa	Jaldhar Santa	Jamdhoda	Umerkote	Jamdhoda	23, 80	4.64	Forest Land
4286	12971/11	Dashu Santa	Kamlu Santa	Jamdhoda	Umerkote	Jamdhoda	24, 81	1.54	Forest Land
4287	12972/11	Kama Santa	Balaram Santa	Jamdhoda	Umerkote	Jamdhoda	25, 82	3.57	Forest Land
4288	12973/11	Jagu Santa	Nari Santa	Jamdhoda	Umerkote	Jamdhoda	26, 83	4.01	Forest Land
4289	12974/11	Dhansai Santa	Iswar Santa	Jamdhoda	Umerkote	Jamdhoda	27, 84	2.54	Forest Land
DEOBANDH PRF									
4290	9397/10	Raidhar Santa	Kamlu Santa	Cheptiamba	Jharigam	Cheptiamba	1, 55	4.02	Forest Land
4291	9398/10	Lakhi Santa	Padman Santa	Cheptiamba	Jharigam	Cheptiamba	2, 56	0.92	Forest Land
4292	9399/10	Nari Santa	Chaita Santa	Cheptiamba	Jharigam	Cheptiamba	3, 57	0.82	Forest Land
4293	9400/10	Budu Santa	Laxman Santa	Cheptiamba	Jharigam	Cheptiamba	4	2.54	Forest Land
4294	9401/10	Mukunda Santa	Jayanti Santa	Cheptiamba	Jharigam	Cheptiamba	5, 58	2.55	Forest Land
4295	9402/10	Radha Santa	Mangala Santa	Cheptiamba	Jharigam	Cheptiamba	6	3.02	Forest Land
4296	9403/10	Niladhar Santa	Salpu Santa	Cheptiamba	Jharigam	Cheptiamba	7, 59	2.03	Forest Land
4297	9404/10	Bija Santa	Kantha Santa	Cheptiamba	Jharigam	Cheptiamba	53, 105	2.02	Forest Land
4298	9405/10	Balram Santa	Biju Santa	Cheptiamba	Jharigam	Cheptiamba	8, 60	1.52	Forest Land
4299	9406/10	Shyama Santa	Saheb santa	Cheptiamba	Jharigam	Cheptiamba	9, 61	1.10	Forest Land
4300	9407/10	Sobha Santa	Bikunu Santa	Cheptiamba	Jharigam	Cheptiamba	10, 62	0.75	Forest Land
4301	9408/10	Laxmu Santa	Laxman Santa	Cheptiamba	Jharigam	Cheptiamba	11, 63	3.30	Forest Land
4302	9409/10	Jayaram Majhi	Jaiam Majhi	Cheptiamba	Jharigam	Cheptiamba	12, 64	1.24	Forest Land
4303	9410/10	Purna Santa	Muku Santa	Cheptiamba	Jharigam	Cheptiamba	13, 65	1.52	Forest Land
4304	9411/10	Hari Santa	Duku Santa	Cheptiamba	Jharigam	Cheptiamba	14, 66,	1.59	Forest Land
4305	9412/10	Chaitu Santa	Kantha Santa	Cheptiamba	Jharigam	Cheptiamba	15, 67	3.82	Forest Land
4306	9413/10	Raja Santa	Kantha Santa	Cheptiamba	Jharigam	Cheptiamba	16, 68	0.83	Forest Land
4307	9414/10	Krushna Santa	Gopi Santa	Cheptiamba	Jharigam	Cheptiamba	54, 106	2.03	Forest Land
4308	9415/10	Anta Santa	Mangalu Santa	Cheptiamba	Jharigam	Cheptiamba	17, 69	2.02	Forest Land
4309	9416/10	Iswar Santa	Bina Santa	Cheptiamba	Jharigam	Cheptiamba	18, 70	3.05	Forest Land
4310	9417/10	Abi Santa	Bina Santa	Cheptiamba	Jharigam	Cheptiamba	19, 71	2.06	Forest Land
4311	9418/10	Giridhar Santa	Balaram Santa	Cheptiamba	Jharigam	Cheptiamba	20, 72	4.84	Forest Land
4312	9419/10	Lakhi Santa	Duku Santa	Cheptiamba	Jharigam	Cheptiamba	21, 73	2.25	Forest Land
4313	9420/10	Laba Santa	Betra Santa	Cheptiamba	Jharigam	Cheptiamba	22, 74	3.03	Forest Land
4314	9421/10	Hari Santa	Diudu Santa	Cheptiamba	Jharigam	Cheptiamba	23, 75	8.02	Forest Land
4315	9422/10	Lachamana Santa	Ratan Santa	Cheptiamba	Jharigam	Cheptiamba	24, 76	3.53	Forest Land
4316	9423/10	Krushna Santa	Katru Santa	Cheptiamba	Jharigam	Cheptiamba	25, 77	3.04	Forest Land
4317	9424/10	Laxman Santa	Laba Santa	Cheptiamba	Jharigam	Cheptiamba	26, 78	3.35	Forest Land
4318	9425/10	Dasharu Santa	Braja Santa	Cheptiamba	Jharigam	Cheptiamba	27, 79	1.84	Forest Land
4319	9426/10	Laxman Santa	Basu Santa	Cheptiamba	Jharigam	Cheptiamba	28, 80	1.82	Forest Land
4320	9427/10	Bina Santa	Kamalu Santa	Cheptiamba	Jharigam	Cheptiamba	29, 81	0.63	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4321	9428/10	Ratha Santa	Dashari Santa	Cheptiamba	Jharigam	Cheptiamba	30, 82	2.86	Forest Land
4322	9429/10	Udia Santa	Banamali Santa	Cheptiamba	Jharigam	Cheptiamba	31, 83	1.95	Forest Land
4323	9430/10	Bansidhar Santa	Keshaba Santa	Cheptiamba	Jharigam	Cheptiamba	32, 84	1.02	Forest Land
4324	9431/10	Manahar Santa	Keshaba Santa	Cheptiamba	Jharigam	Cheptiamba	33, 85	5.03	Forest Land
4325	9432/10	Somnath Majhi	Ghasiram Majhi	Cheptiamba	Jharigam	Cheptiamba	34, 86	3.04	Forest Land
4326	9433/10	Ghasiram Majhi	Arjuna Majhi	Cheptiamba	Jharigam	Cheptiamba	35, 87	3.02	Forest Land
4327	9434/10	Abhi Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	36, 88	2.06	Forest Land
4328	9435/10	Eswar Santa	Hari Santa	Cheptiamba	Jharigam	Cheptiamba	37, 89	2.53	Forest Land
4329	9436/10	Bandhu Santa	Banamali Santa	Cheptiamba	Jharigam	Cheptiamba	38, 90	1.04	Forest Land
4330	9437/10	Bali Santa	Banamali Santa	Cheptiamba	Jharigam	Cheptiamba	39, 91	1.02	Forest Land
4331	9438/10	Muku Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	40, 92	1.06	Forest Land
4332	9439/10	Dushasan Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	41, 93	6.53	Forest Land
4333	9440/10	Durjyadhan Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	42, 94	4.04	Forest Land
4334	9441/10	Shiba Santa	Krushna Santa	Cheptiamba	Jharigam	Cheptiamba	43, 95	1.53	Forest Land
4335	9442/10	Dukhu Santa	Sadhu Santa	Cheptiamba	Jharigam	Cheptiamba	44, 96	2.56	Forest Land
4336	9443/10	Padu Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	45, 97	0.96	Forest Land
4337	9444/10	Nakul Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	46, 98	0.74	Forest Land
4338	9445/10	Lachhaman Santa	Bashu Santa	Cheptiamba	Jharigam	Cheptiamba	47, 99	1.83	Forest Land
4339	9446/10	Dasharath Santa	Budu Santa	Cheptiamba	Jharigam	Cheptiamba	48, 100	9.05	Forest Land
4340	9447/10	Salapu Santa	Bala Santa	Cheptiamba	Jharigam	Cheptiamba	49, 101	3.34	Forest Land
4341	9448/10	Padlam Santa	Kamalu Santa	Cheptiamba	Jharigam	Cheptiamba	50, 102	8.03	Forest Land
4342	9449/10	Madan Santa	Dasharathi Santa	Cheptiamba	Jharigam	Cheptiamba	51, 103	0.55	Forest Land
4343	9450/10	Kantha Santa	Kastura Santa	Cheptiamba	Jharigam	Cheptiamba	52, 104	2.16	Forest Land
Haldi PRF									
4444	6199/11	Sahadeb Gond	Mangalu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	1	3.00	Forest Land
4445	6200/11	Baju Gond	Budu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	2, 3	3.50	Forest Land
4446	6201/11	Ghana Gond	Baisakhu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	4, 5, 6	4.50	Forest Land
4447	6202/11	Lakhaminath Gond	Chaitu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	7, 8, 9	4.50	Forest Land
4448	6203/11	Balchan Gond	Bawa Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	10	2.50	Forest Land
4449	6204/11	Sukuram Gond	Bulu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	11, 12	2.25	Forest Land
4450	6205/11	Motiram Gond	Dasarath Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	13,	2.00	Forest Land
4451	6206/11	Narsingh Gond	Budu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	14, 15	3.00	Forest Land
4452	6207/11	Lakhman Gond	Bijau Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	16, 17, 18	4.00	Forest Land
4453	6208/11	Daisai Gond	Butrel Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	19	2.50	Forest Land
4454	6209/11	Dasaratha Gond	Leberu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	20, 21	2.50	Forest Land
4455	6210/11	Bada Gond	Leberu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	22, 23	5.50	Forest Land
4456	6211/11	Chaitu Gond	Andharu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	24, 25, 26, 27	9.50	Forest Land
4457	6212/11	Mangalu Gond	Gaenta Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	28, 29	4.00	Forest Land
4458	6213/11	Sukalu Gond	Jarha gond	Kawadabri (Haldi)	Jharigam	Kawadabri	30, 31	3.50	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4459	6214/11	Charansingh Gond	Matiram gond	Kawadabri (Haldi)	Jharigam	Kawadabri	32, 33	2.20	Forest Land
4460	6215/11	Samnatha Gond	Baja Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	34, 35	3.50	Forest Land
4461	6216/11	Duaram Gond	Butrei Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	36, 37	3.00	Forest Land
4462	6217/11	Naharsingh Gond	Sanaai Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	38	2.10	Forest Land
4463	6218/11	Debilal Gond	Mandaru Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	39	1.50	Forest Land
4464	6219/11	Pandaru Gond	Andharu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	40	3.00	Forest Land
4465	6220/11	Prabhulal Gond	Gate Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	41	2.50	Forest Land
4466	6221/11	Sukunda Gond	Dalsai Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	42	2.00	Forest Land
4467	6222/11	Lakan Gond	Jau Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	43	1.00	Forest Land
4468	6223/11	Hiraman Gond	Duaram Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	44	3.00	Forest Land
4469	6224/11	Krishna Gond	Pandaru Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	45	1.50	Forest Land
4470	6225/11	Dasaru Gond	Somnatha Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	46, 47	2.00	Forest Land
4471	6226/11	Tulasi Gond	Jau Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	48, 49	3.00	Forest Land
4472	6227/11	Sukman Gond	Mada Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	50, 51	2.50	Forest Land
4473	6228/11	Ghasiram Gond	Sukalu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	52, 53	2.20	Forest Land
4474	6229/11	Rajman Gond	Panaku Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	54, 55	3.00	Forest Land
4475	6230/11	Bawa Gond	Panaku Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	56, 57, 58	4.00	Forest Land
4476	6231/11	Budharam Gond	Sansai Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	59, 60, 61	4.50	Forest Land
4477	6232/11	Hirasingh Gond	Sansai Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	62, 63, 64	3.50	Forest Land
4478	6233/11	Sonau Gond	Salandu gond	Kawadabri (Haldi)	Jharigam	Kawadabri	65, 66	3.30	Forest Land
4479	6234/11	Gunjuru Gond	Hinga Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	67, 68, 69	4.50	Forest Land
4480	6235/11	Hau Gond	Sudu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	65, 66	3.50	Forest Land
4481	6236/11	Budu Gond	Sukman Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	67, 68, 69	5.50	Forest Land
4482	6237/11	Kechuram Gond	Pandaru Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	70	5.00	Forest Land
4483	6238/11	Raisingh Gond	Bada Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	71	1.50	Forest Land
4484	6239/11	Dhanu Gond	Gunjuru Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	72, 73	1.80	Forest Land
4485	6240/11	Jika Gond	Kana Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	74, 75	5.00	Forest Land
4486	6241/11	Gadri Gond	Pilaram Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	76	2.50	Forest Land
4487	6242/11	Tulabati Gond		Kawadabri (Haldi)	Jharigam	Kawadabri	77	2.00	Forest Land
4488	6243/11	Rangasai Gond	Bijau Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	78	2.20	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4489	6244/11	Jayalal Gond	Pandaru Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	79	2.00	Forest Land
4490	6245/11	Dasali Gond	Dasarath Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	80	2.00	Forest Land
4491	6246/11	Mata Gond	Baira Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	81	2.00	Forest Land
4492	6247/11	Bajanatha Gond	Budharam Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	82, 83	3.50	Forest Land
4493	6248/11	Trinatha Gond	Chaitu Gond	Kawadabri (Haldi)	Jharigam	Kawadabri	84, 85	5.50	Forest Land
4494	6249/11	Kuntobai Gond		Kawadabri (Haldi)	Jharigam	Kawadabri	86, 87	5.00	Forest Land
4495	6479/11	Pilu Gond	Dora Gond	Venas	Jharigam	Haldi	1, 2, 3	5.54	Forest Land
4496	6480/11	Dharamsingh Gond	Gando Gond	Venas	Jharigam	Haldi	4, 5	0.55	Forest Land
4497	6481/11	Sudar Gond	Mangadu Gond	Venas	Jharigam	Haldi	6, 7	3.04	Forest Land
4498	6482/11	Buti Gond	Sapsingh Gond	Venas	Jharigam	Haldi	8	5.00	Forest Land
4499	6483/11	Budu Gond	Dukudu Gond	Venas	Jharigam	Haldi	9, 10	2.04	Forest Land
4500	6484/11	Bisanath Gond	Ganga Gond	Venas	Jharigam	Haldi	11, 12	4.03	Forest Land
4501	6485/11	Sobhasingh gond	Bikauram Gond	Venas	Jharigam	Haldi	13	4.00	Forest Land
4502	6486/11	Kartika Gond	Guduram Gond	Venas	Jharigam	Haldi	14, 15	1.54	Forest Land
4503	6487/11	Aitu Gond	Murah Gond	Venas	Jharigam	Haldi	16, 17	1.54	Forest Land
4504	6488/11	Abhiram Gond	Bitadi Gond	Venas	Jharigam	Haldi	18, 19	3.04	Forest Land
4505	6489/11	Anantaram Gond	Asman Gond	Venas	Jharigam	Haldi	20	4.50	Forest Land
4506	6490/11	Jadu Gond	Banga Gond	Venas	Jharigam	Haldi	21, 22	3.04	Forest Land
4507	6491/11	Bulu Gond	Pandita Gond	Venas	Jharigam	Haldi	23, 24	4.04	Forest Land
4508	6492/11	Jalendra Gond	Prasad Gond	Venas	Jharigam	Haldi	25, 26	3.05	Forest Land
4509	6493/11	Sagaram Gond	Ramchandra Gond	Venas	Jharigam	Haldi	27	0.04	Forest Land
4510	6494/11	Chamaru Gond	Budu Gond	Venas	Jharigam	Haldi	28	1.50	Forest Land
4511	6495/11	Nailu Gond	Rajman Gond	Venas	Jharigam	Haldi	29	2.00	Forest Land
4512	6496/11	Rahas Anti	Gunuchu Anti	Venas	Jharigam	Haldi	30, 31	4.04	Forest Land
4513	6497/11	Sriram Gond	Niragata Gond	Venas	Jharigam	Haldi	32, 33, 34	3.53	Forest Land
4514	6498/11	Mando Gond	Tuburu Gond	Venas	Jharigam	Haldi	35, 36	5.52	Forest Land
4515	6499/11	Sagahadev Gond	Mada Gond	Venas	Jharigam	Haldi	37, 38, 39	7.02	Forest Land
4516	6500/11	Guduram Gond		Venas	Jharigam	Haldi	40, 41, 42	3.54	Forest Land
4517	6501/11	Sampada Gond	Hari Gond	Venas	Jharigam	Haldi	44, 45	5.02	Forest Land
4518	6502/11	Samnatha Gond	Lagu Gond	Venas	Jharigam	Haldi	46, 47, 48	4.00	Forest Land
4519	6503/11	Raju Gond	Huduru Gond	Venas	Jharigam	Haldi	49, 50, 51	6.52	Forest Land
4520	6504/11	Lakhinath Gond	Bhasman Gond	Venas	Jharigam	Haldi	52, 53	5.54	Forest Land
4521	6505/11	Brahmadev Gond	Chamara Gond	Venas	Jharigam	Haldi	54, 55, 56, 5	4.27	Forest Land
4522	6506/11	Garsu Gond	Mangadu Gond	Venas	Jharigam	Haldi	57, 58, 59	1.72	Forest Land
4523	6507/11	Raghu Muduli	Bhagaban Muduli	Venas	Jharigam	Haldi	60, 61, 62	4.03	Forest Land
4524	6508/11	Kesanatha Gond	Balabanta Gond	Venas	Jharigam	Haldi	63, 64, 65	5.04	Forest Land
4525	6509/11	Ledga Gond	Mangadu Gond	Venas	Jharigam	Haldi	66, 67, 68	5.02	Forest Land
4526	6510/11	Ratana Gond	Sahadev Gond	Venas	Jharigam	Haldi	69, 70	3.02	Forest Land
4527	6511/11	Liti God	Gadaru Gond	Venas	Jharigam	Haldi	71, 72	5.53	Forest Land
4528	6512/11	Aitu Gond	Harku Gond	Venas	Jharigam	Haldi	73, 74, 75	3.02	Forest Land
4529	6513/11	Dasal Gond	Sapsingh Gond	Venas	Jharigam	Haldi	76	4.00	Forest Land
4530	6514/11	Purnachandra Gond	Syamlal Gond	Venas	Jharigam	Haldi	77, 78, 79	5.59	Forest Land
4531	6515/11	Chamaru Gond	Butala Gond	Venas	Jharigam	Haldi	81, 82, 83	7.04	Forest Land
4532	6516/11	Sohan Gond	Lakhmu Gond	Venas	Jharigam	Haldi	83, 84	3.04	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4533	6517/11	Lakhu Gond	Chamaru Gond	Venas	Jharigam	Haldi	85	5.00	Forest Land
4534	6518/11	Jayasingh Gond	Chaitu Gond	Venas	Jharigam	Haldi	86, 87	5.04	Forest Land
4535	6519/11	Aimati Gond		Venas	Jharigam	Haldi	88, 89, 90	3.53	Forest Land
4536	6520/11	Kumar Muduli	Raghumu Gond	Venas	Jharigam	Haldi	91, 92	2.04	Forest Land
4537	6521/11	Abhimanyu Gond	Botadi Gond	Venas	Jharigam	Haldi	93, 94, 95	3.06	Forest Land
4538	6522/11	Baliram Gond	Sukuru Gond	Venas	Jharigam	Haldi	93, 97	2.54	Forest Land
4539	6523/11	Jagannath Muduli	Bhagaban Muduli	Venas	Jharigam	Haldi	98, 99, 100	4.04	Forest Land
4540	6524/11	Gobinda Gond	Balauram Gond	Venas	Jharigam	Haldi	101	5.04	Forest Land
4541	6525/11	Budhu Gond	Chambaru Gond	Venas	Jharigam	Haldi	102, 103	3.04	Forest Land
4542	6526/11	Kasia Muduli	Sadhava Muduli	Venas	Jharigam	Haldi	104	3.04	Forest Land
4543	6527/11	Sitaram Gond	Saradu Gond	Venas	Jharigam	Haldi	105, 106	4.03	Forest Land
4544	6528/11	Jhiri Gond	Kondaka Gond	Venas	Jharigam	Haldi	107, 108	2.53	Forest Land
4545	6529/11	Ghagaru Gond	Mangadu Gond	Venas	Jharigam	Haldi	109, 110	4.03	Forest Land
4546	6530/11	Sahadev Gond	Batadi Gond	Venas	Jharigam	Haldi	111, 112	0.53	Forest Land
4547	6531/11	Ramsai Gond	Lakhu Gond	Venas	Jharigam	Haldi	113, 114	0.54	Forest Land
4548	6532/11	Lachhi Gond	Sukaman Gond	Venas	Jharigam	Haldi	115, 116	0.54	Forest Land
4549	6533/11	Duhsasana Gond	Balabhadra Gond	Venas	Jharigam	Haldi	117, 118	5.03	Forest Land
4550	6534/11	Pandaru Gond	Tobi Gond	Venas	Jharigam	Haldi	119, 120	0.53	Forest Land
4551	6535/11	Mantri Gond	Tobi Gond	Venas	Jharigam	Haldi	121, 122, 123, 124	2.24	Forest Land
4552	6536/11	Padmasingh Gond	Dhansai Gond	Venas	Jharigam	Haldi	125, 126	8.75	Forest Land
4553	6537/11	Singal Gond	Mudah Gond	Venas	Jharigam	Haldi	127, 128	3.04	Forest Land
4554	6538/11	Chhatri Gond	Tobi Gond	Venas	Jharigam	Haldi	129, 130, 131, 132	4.54	Forest Land
Podabasa PRF									
4555	4787/08	Nabina Muduli	Rama	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	3	1.16	Forest Land
4556	4788/08	Baisakhu Muduli	Ghosi	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	4	3.58	Forest Land
4557	4789/08	Prahalad Muduli	Narsingha	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	5	2.32	Forest Land
4558	4790/08	Lakhman Muduli	Narsingha	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	6	1.08	Forest Land
4559	4791/08	Jetu Muduli	Janu	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	7	0.34	Forest Land
4560	4792/08	Sidhu Muduli	Jetu	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	8	0.49	Forest Land
4561	4793/08	Bansingh Muduli	Jetu	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	9	0.74	Forest Land
4562	4794/08	Kamalu Muduli	Lakhman	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	10	1.06	Forest Land
4563	4795/08	Jagdish Muduli	Jetu	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	11	0.88	Forest Land
4564	4796/08	Baidu Muduli	Anasu	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	12	1.35	Forest Land
4565	4797/08	Nilambar Muduli	Deba	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	20	1.48	Forest Land
4566	4798/08	Khatu Muduli	Pitambar	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	21	1.70	Forest Land
4567	4799/08	Buty Muduli	Deba	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	22	1.53	Forest Land
4568	4800/08	Baisakhu Muduli	Ghasi	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	23	1.53	Forest Land
4569	4801/08	Jaba Muduli	Suan	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	24	1.18	Forest Land
4570	4802/08	Guru Muduli	Suan	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	25	0.83	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4571	4803/08	Samaru Muduli	Suan	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	26	0.76	Forest Land
4572	4805/08	Sanyasi Muduli	Suna	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	27	0.54	Forest Land
4573	4806/08	Mangulu Muduli	Chaiti	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	28	0.71	Forest Land
4574	4807/08	Paklu Muduli	Butuki	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	29	0.93	Forest Land
4575	4808/08	Guru Muduli	Rasi	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	31	1.82	Forest Land
4576	4809/08	Lakhman Muduli	Bhandari	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	32	0.66	Forest Land
4577	4810/08	Ganchu Muduli	Guru	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	33	0.59	Forest Land
4578	4811/08	Jaba Muduli	Timan	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	34	1.3	Forest Land
4579	4812/08	Astu Muduli	Sadhu	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	35	1.53	Forest Land
4580	4813/08	Sanpati Muduli	Chachari	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	36	1.33	Forest Land
4581	4814/08	Shyama Muduli	Sanpati	Padabasa Nuaguda	Kosagumuda	Padabasa Nuaguda	3738	1.53	Forest Land
4582	3782/09	Baladev Bhotra	Debar	Badapur	Kosagumuda	Dongachuan	1	1.74	Forest Land
4583	3783/09	Sukru Bhotra	Purna	Badapur	Kosagumuda	Dongachuan	2	1.60	Forest Land
4584	3784/09	Siba Bhotra'	Ghana	Badapur	Kosagumuda	Dongachuan	3	0.10	Forest Land
4585	3785/09	Rama Bhotr	Lisi	Badapur	Kosagumuda	Dongachuan	4	1.50	Forest Land
4586	3786/09	Chanadra Bhotra	Astu]	Badapur	Kosagumuda	Dongachuan	5	1.30	Forest Land
4587	3787/09	Astu Bhotra'	Narsingh	Badapur	Kosagumuda	Dongachuan	6	0.78	Forest Land
4588	3788/09	Kamalochan Muduli	Gurubandhu	M.Gumandali	Kosagumuda	M.Gumandali	1	1.70	Forest Land
4589	3789/09	Lachim Muduli'	Gurubandhu	M.Gumandali	Kosagumuda	M.Gumandali	2	1.66	Forest Land
4590	3790/09	Buti Muduli	Buduram	M.Gumandali	Kosagumuda	M.Gumandali	3	0.65	Forest Land
4591	3791/09	Tibu Muduli	Samru	M.Gumandali	Kosagumuda	M.Gumandali	4	0.48	Forest Land
4592	3792/09	Madhu Muduli	Dhanurjaya	M.Gumandali	Kosagumuda	M.Gumandali	5	0.49	Forest Land
4593	3793/09	Iswar Muduli	Dhanurjaya	M.Gumandali	Kosagumuda	M.Gumandali	6	0.76	Forest Land
4594	3794/09	Salim Muduli	Gurubandhu	M.Gumandali	Kosagumuda	M.Gumandali	7	2.38	Forest Land
4595	3795/09	Neelakantha Muduli	Mamkunda	M.Gumandali	Kosagumuda	M.Gumandali	8	1.70	Forest Land
4596	3796/09	Mansingh Muduli	Sdasradu	M.Gumandali	Kosagumuda	M.Gumandali	9	0.66	Forest Land
4597	3797/09	Ramnath Muduli	Buduram	M.Gumandali	Kosagumuda	M.Gumandali	10	1.55	Forest Land
4598	3798/09	Buti Muduli	Ssradu	M.Gumandali	Kosagumuda	M.Gumandali	11	0.85	Forest Land
4599	3799/09	Parsu uduli	Sukru	M.Gumandali	Kosagumuda	M.Gumandali	12	1.90	Forest Land
4600	3800/09	Mandhar Muduli	Jhitgru	M.Gumandali	Kosagumuda	M.Gumandali	13	3.26	Forest Land
4601	3801/09	Kesaba muduli	Rikar	M.Gumandali	Kosagumuda	M.Gumandali	14	1.20	Forest Land
4602	3802/09	Genua Muduli	Arjuna	M.Gumandali	Kosagumuda	M.Gumandali	15	0.82	Forest Land
4603	3803/09	Jaganandhu Muduli	Gennua	M.Gumandali	Kosagumuda	M.Gumandali	16	2.39	Forest Land
4604	3804/09	Jaganth Bhotra	Kamalochan	M.Gumandali	Kosagumuda	M.Gumandali	17	1.22	Forest Land
4605	3805/09	Syamasundar Muduli	Ghasi	M.Gumandali	Kosagumuda	M.Gumandali	18	0.72	Forest Land
4606	3806/09	Sitaram Muduli	Laksman	Haladiguda	Kosagumuda	Haladiguda	1	0.12	Forest Land
MAIDALPUR PRF									
4607	3177/08	Basu Jani	Dasha	Usigam	Papadahandi	Usigam	642	1.00	Forest Land
4608	3178/08	Bhaga Dalapati	Andru	Usigam	Papadahandi	Usigam	474	1.00	Forest Land
4609	3179/08	Namo Jani	Dhoba	Usigam	Papadahandi	Usigam	561	0.50	Forest Land
4610	3180/08	Tularam Jani	Sombaru	Usigam	Papadahandi	Usigam	632	1.00	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4611	3181/08	Mani Majhi	Mokunda	Usigam	Papadahandi	Usigam	632	1.00	Forest Land
4612	3182/08	Bhagat Jani	Makundo	Usigam	Papadahandi	Usigam	632	1.00	Forest Land
4613	3183/08	Chaitan Jani	Ghasi	Usigam	Papadahandi	Usigam	632	1.00	Forest Land
4614	3184/08	Keshab Jani	Ghano	Usigam	Papadahandi	Usigam	642	1.00	Forest Land
4615	3185/08	Kurso Jani	Chaitan	Usigam	Papadahandi	Usigam	642	1.00	Forest Land
4616	3186/08	Mano Jani	Ghenu	Usigam	Papadahandi	Usigam	639	1.00	Forest Land
4617	3187/08	Chandru Jani	Ghenu	Usigam	Papadahandi	Usigam	639	1.00	Forest Land
4618	3188/08	Nilakantho Jani	Bisu	Usigam	Papadahandi	Usigam	642	1.00	Forest Land
4619	3189/08	Karna Jani	Kartika	Usigam	Papadahandi	Usigam	642	0.50	Forest Land
4620	3190/08	Salupu Jnai	Abu	Usigam	Papadahandi	Usigam	642	1.00	Forest Land
4621	3191/08	Dhansing Dalapati	Bhogi	Usigam	Papadahandi	Usigam	986	0.50	Forest Land
4622	3192/08	Durjan Dalapati	Narsing	Usigam	Papadahandi	Usigam	986	0.50	Forest Land
4623	3193/08	Maniya dalapati	Hota	Usigam	Papadahandi	Usigam	432	21.00	Forest Land
4624	3194/08	Abhi Dalapati		Usigam	Papadahandi	Usigam	562	21.00	Forest Land
4625	3195/08	Bhagaban Dalapati	Bandhu	Usigam	Papadahandi	Usigam	562	1.00	Forest Land
4626	3196/08	Sunadhar Jani	Ghasi	Usigam	Papadahandi	Usigam	571	1.00	Forest Land
4627	3197/08	Ghenua Jani	Butuli	Usigam	Papadahandi	Usigam	567	1.00	Forest Land
4628	3198/08	Sunadhar Jani	Mosuri	Usigam	Papadahandi	Usigam	495	1.00	Forest Land
4629	3199/08	Nando Jani	Phogunu	Usigam	Papadahandi	Usigam	460	1.00	Forest Land
4630	3200/08	Mulbati Jani	Domen	Usigam	Papadahandi	Usigam	494	1.00	Forest Land
4631	3201/08	Komolachan Jani	Butuli	Usigam	Papadahandi	Usigam	571,572,642	3.00	Forest Land
4632	3202/08	Rama Jani	Sukuman	Usigam	Papadahandi	Usigam	986, 642	2.00	Forest Land
4633	3203/08	Lalita Jani	Rato	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4634	3204/08	Padlam Godaba	Sanjay	Usigam	Papadahandi	Usigam	1023	2.00	Forest Land
4635	3205/08	Mokunda Godaba	Mano	Usigam	Papadahandi	Usigam	10213	2.00	Forest Land
4636	3206/08	Raghu Jani	Chaitan	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4637	3207/08	Mandadari Muduli	Mangu	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4638	3208/08	Ghari Jani	Pati	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4639	3209/08	Soradu Jani	Pitu	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4640	3210/08	Roti Jani	Sukudas	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4641	3211/08	Bali Jhodia	Somaru	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4642	3212/08	Samari Jadia	Mutulu	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4643	3213/08	Sada Gadaba	Podolam	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4644	3214/08	Durjan Godaba	Bolara	Usigam	Papadahandi	Usigam	1023	1.00	Forest Land
4645	3215/08	Ghasi Jani	Kuruso	Usigam	Papadahandi	Usigam	1023	0.50	Forest Land
4646	3216/08	Motilal Jani	Kartika	Usigam	Papadahandi	Usigam	628, 633	0.50	Forest Land
4647	5769/11	Shyama Jani	Sambaru Jani	Paniachachup adar	Papadahandi	Paniachachup adar	718, 719, 790	1.43	Forest Land
4648	5770/11	Bhima Jani	Sambaru Jani	Paniachachup adar	Papadahandi	Paniachachup adar	720, 721, 789	0.97	Forest Land
4649	5771/11	Budu Jani	Chaitu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	722,730, 757, 786	4.34	Forest Land
4650	5772/11	Dhansingh Jani	Cherungu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	723, 778	1.21	Forest Land
4651	5773/11	Ishwara Muduli	Balaram Muduli	Paniachachup adar	Papadahandi	Paniachachup adar	724, 769, 727, 753	3.45	Forest Land
4652	5774/11	Mansingh Jani	Cherungu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	725, 726	1.35	Forest Land
4653	5775/11	Lachhindhar Jani	Mangtu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	728	1.50	Forest Land
4654	5776/11	Mandar Jani	Mangtu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	729, 760	0.67	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4655	5777/11	Somnath Jani	Malti Jani	Paniachachup adar	Papadahandi	Paniachachup adar	731	1.75	Forest Land
4656	5778/11	Ramnath Jani	Sona Jani	Paniachachup adar	Papadahandi	Paniachachup adar	732, 752, 779	1.68	Forest Land
4657	5779/11	Raidhar Jani	Khaga Jani	Paniachachup adar	Papadahandi	Paniachachup adar	733, 735, 785	1.30	Forest Land
4658	5780/11	Damodara Jani	Sandhing Jani	Paniachachup adar	Papadahandi	Paniachachup adar	736	1.23	Forest Land
4659	5781/11	Mandhar Jani	Sandhing Jani	Paniachachup adar	Papadahandi	Paniachachup adar	737, 740, 754	3.51	Forest Land
4660	5782/11	Samdhu Jani	Kamlu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	738, 764	2.97	Forest Land
4661	5783/11	Raibari Jani	Sandhing Jani	Paniachachup adar	Papadahandi	Paniachachup adar	739, 755	0.19	Forest Land
4662	5784/11	Sajnamadar Jani	Sandhing Jani	Paniachachup adar	Papadahandi	Paniachachup adar	741, 742, 758	1.60	Forest Land
4663	5785/11	Chandru Jani	Masu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	743	0.81	Forest Land
4664	5786/11	Keshbo Jani	Dhansingh Jani	Paniachachup adar	Papadahandi	Paniachachup adar	745, 746, 767, 77	2.22	Forest Land
4665	5787/11	Somnath Jani	Chachiri Jani	Paniachachup adar	Papadahandi	Paniachachup adar	747, 772, 748	1.97	Forest Land
4666	5788/11	Rukmal Jani	Rabanu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	749, 750, 782, 800	3.20	Forest Land
4667	5789/11	Asang Jani	Dhansingh Jani	Paniachachup adar	Papadahandi	Paniachachup adar	751	0.06	Forest Land
4668	5790/11	Ghasi Jani	Budu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	756	0.06	Forest Land
4669	5791/11	Narayan Jani	Damodhar Jani	Paniachachup adar	Papadahandi	Paniachachup adar	759	0.23	Forest Land
4670	5792/11	Phagunu Jani	Sambaru Jani	Paniachachup adar	Papadahandi	Paniachachup adar	761	0.16	Forest Land
4671	5793/11	Damu Jani	Phaganu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	762, 796	1.08	Forest Land
4672	5794/11	Laiban Jani	Sanya Jani	Paniachachup adar	Papadahandi	Paniachachup adar	763	0.03	Forest Land
4673	5795/11	Dasari Jani	Rukmal Jani	Paniachachup adar	Papadahandi	Paniachachup adar	765	0.04	Forest Land
4674	5796/11	Ghasi Jani	Narmu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	767	0.06	Forest Land
4675	5797/11	Kamulu Jani	Dhanya Jani	Paniachachup adar	Papadahandi	Paniachachup adar	793	0.05	Forest Land
4676	5798/11	Budei Jani	Sukru Jani	Paniachachup adar	Papadahandi	Paniachachup adar	768, 770	0.06	Forest Land
4677	5799/11	Mangal Jani	Ghasi Jani	Paniachachup adar	Papadahandi	Paniachachup adar	771, 799	0.06	Forest Land
4678	5800/11	Sukuri Jani	Dharia Jani	Paniachachup adar	Papadahandi	Paniachachup adar	773	2.07	Forest Land
4679	5801/11	Kandra Jani	Chaitanya Jani	Paniachachup adar	Papadahandi	Paniachachup adar	775	0.07	Forest Land
4680	5802/11	Pandi Jani	Mangu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	776	0.05	Forest Land
4681	5803/11	Bijay Jani	Raidhao Jani	Paniachachup adar	Papadahandi	Paniachachup adar	780	0.04	Forest Land
4682	5804/11	Gangaram Muduli	Chandra Muduli	Paniachachup adar	Papadahandi	Paniachachup adar	781	0.04	Forest Land
4683	5805/11	Landu Jani	Masu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	783	0.16	Forest Land
4684	5806/11	Jitru Jani	Rabnu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	784	0.18	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4685	5807/11	Hira Jani	Malinga Jani	Paniachachup adar	Papadahandi	Paniachachup adar	7897	0.04	Forest Land
4686	5808/11	Chandru Jani	Kamlu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	788, 744, 794	1.90	Forest Land
4687	5809/11	Chaitan Jani	Budu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	791	0.06	Forest Land
4688	5810/11	Sonu Jani	Budu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	792, 734	0.69	Forest Land
4689	5811/11	Budu Jani	Prabhu Jani	Paniachachup adar	Papadahandi	Paniachachup adar	774, 795	0.69	Forest Land
4690	5812/11	Pangoi Jani	Jaysingh Jani	Paniachachup adar	Papadahandi	Paniachachup adar	797, 798	4.43	Forest Land
4691	5671/08	Narayan Santa	Ananta	Tengerapokna	Papadahandi	Tengerapokna	78	1.14	Forest Land
4692	5672/08	Suru Santa	Bara	Tengerapokna	Papadahandi	Tengerapokna	8	0.66	Forest Land
4693	5673/08	Kailash Santa	Bali	Tengerapokna	Papadahandi	Tengerapokna	84	1.35	Forest Land
4694	5674/08	Biswanath Santa	Kumuti	Tengerapokna	Papadahandi	Tengerapokna	77	1.24	Forest Land
4695	5675/08	Burunda Santa	Ghasi	Tengerapokna	Papadahandi	Tengerapokna	85	0.52	Forest Land
4696	5676/08	Tahsil Santa	Antu	Tengerapokna	Papadahandi	Tengerapokna	61	1.07	Forest Land
4697	5677/08	Nila Santa	Sudha	Tengerapokna	Papadahandi	Tengerapokna	59	0.30	Forest Land
4698	5678/08	Lachia Santa	Duhlaba	Tengerapokna	Papadahandi	Tengerapokna	79	0.89	Forest Land
4699	5679/08	Lochana Santa	Subadhi	Tengerapokna	Papadahandi	Tengerapokna	66	0.63	Forest Land
4700	5680/08	Balsu Santa	Duhlaba	Tengerapokna	Papadahandi	Tengerapokna	65	0.30	Forest Land
4701	5681/08	Mukuna Santa	Kuja	Tengerapokna	Papadahandi	Tengerapokna	11	0.09	Forest Land
4702	5682/08	Kuja Santa	Ganja	Tengerapokna	Papadahandi	Tengerapokna	71	2.30	Forest Land
4703	5683/08	Sadamna Santa	Patri	Tengerapokna	Papadahandi	Tengerapokna	83	1.46	Forest Land
4704	5684/08	Raising Santa	Paida	Tengerapokna	Papadahandi	Tengerapokna	14	0.33	Forest Land
4705	5685/08	Suramani Santa	Paika	Tengerapokna	Papadahandi	Tengerapokna	76	1.05	Forest Land
4706	5686/08	Paramanand Santa	Sindhu	Tengerapokna	Papadahandi	Tengerapokna	46	1.12	Forest Land
4707	5687/08	Ghasiram Santa	Hari	Tengerapokna	Papadahandi	Tengerapokna	74	0.76	Forest Land
4708	5688/08	Magu Santa	Bhima	Tengerapokna	Papadahandi	Tengerapokna	73	1.47	Forest Land
4709	5689/08	Nakula Santa	Lachma	Tengerapokna	Papadahandi	Tengerapokna	72	1.34	Forest Land
4710	5690/08	Madhab Santa	Dinabandhu	Tengerapokna	Papadahandi	Tengerapokna	75	1.64	Forest Land
4711	5691/08	Basana Santa	Ratan	Tengerapokna	Papadahandi	Tengerapokna	28	0.03	Forest Land
4712	5692/08	Bnisi Santa	Iswar	Tengerapokna	Papadahandi	Tengerapokna	53	1.01	Forest Land
4713	5693/08	Mani Santa	Baslu	Tengerapokna	Papadahandi	Tengerapokna	32	0.23	Forest Land
4714	5694/08	Deili Santa	Jadab	Tengerapokna	Papadahandi	Tengerapokna	68	0.71	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4715	5695/08	Sindhu Santa	Bandhu	Tengerapokna	Papadahandi	Tengerapokna	56	0.45	Forest Land
4716	5696/08	Lakinath Santa	Gayal	Tengerapokna	Papadahandi	Tengerapokna	81	1.03	Forest Land
4717	5697/08	Guru Santa	Mani	Tengerapokna	Papadahandi	Tengerapokna	80	1.11	Forest Land
4718	11923/10	Gobi Santa	Kanhu Santa	Tengralla	Papadahandi	Tegrapalla	253, 273, 314, 232	1.74	Forest Land
4719	11924/10	Bisi Santa	Basu Santa	Tengralla	Papadahandi	Tegrapalla	255, 262, 269, 323, 357	1.25	Forest Land
4720	11925/10	Akhi Santa	Gobar Santa	Tengralla	Papadahandi	Tegrapalla	278, 288, 315, 249	1.75	Forest Land
4721	11926/10	Sadahas Santa	Siba Santa	Tengralla	Papadahandi	Tegrapalla	303, 287, 319, 310, 335, 336	4.49	Forest Land
4722	11927/10	Bandaka Jani	Saria Jani	Tengralla	Papadahandi	Tegrapalla	260, 265, 320	2.96	Forest Land
4723	11928/10	Tilo Santa	Anand Santa	Tengralla	Papadahandi	Tegrapalla	276, 289, 321	1.25	Forest Land
4724	11929/10	Jati Jani		Tengralla	Papadahandi	Tegrapalla	257, 266, 316	1.25	Forest Land
4725	11930/10	Tanka Santa	Malti Santa	Tengralla	Papadahandi	Tegrapalla	252, 270, 348, 351, 355	1.39	Forest Land
4726	11931/10	Betru Santa	Asadu Santa	Tengralla	Papadahandi	Tegrapalla	282, 267, 317, 336, 352	2.50	Forest Land
4727	11932/10	Deba Muduli	Lima Muduli	Tengralla	Papadahandi	Tegrapalla	256, 272, 318, 342	1.72	Forest Land
4728	11933/10	Anand Santa	Badru Santa	Tengralla	Papadahandi	Tegrapalla	283, 333, 339	2.41	Forest Land
4729	11934/10	Krushna Santa	Malti Santa	Tengralla	Papadahandi	Tegrapalla	249, 344	0.02	Forest Land
4730	11935/10	Sona Santa	Lasuna Santa	Tengralla	Papadahandi	Tegrapalla	293, 297, 322, 325	1.64	Forest Land
4731	11936/10	Bhima Santa	Krushna Santa	Tengralla	Papadahandi	Tegrapalla	250, 301, 337, 338	2.15	Forest Land
4732	11937/10	Katar Santa	Linngu Santa	Tengralla	Papadahandi	Tegrapalla	284, 301, 274, 308, 327	1.89	Forest Land
4733	11938/10	Hari Jani	Mukunda Jani	Tengralla	Papadahandi	Tegrapalla	261, 312, 341	2.23	Forest Land
4734	11939/10	Lasuna Santa	Siba Santa	Tengralla	Papadahandi	Tegrapalla	261, 275, 346, 359	1.21	Forest Land
4735	11940/10	Kustba Santa	Badru Santa	Tengralla	Papadahandi	Tegrapalla	255, 309	0.96	Forest Land
4736	11941/10	Manu Jani	Mukunda Jani	Tengralla	Papadahandi	Tegrapalla	264, 280, 324, 332	1.19	Forest Land
4737	11942/10	Mulua Santa	Mando santa	Tengralla	Papadahandi	Tegrapalla	248, 354, 268, 329, 306	3.44	Forest Land
4738	11943/10	Saita Santa	Sadu Santa	Tengralla	Papadahandi	Tegrapalla	247, 334	0.47	Forest Land
4739	11944/10	Bisi Santa	Luku Santa	Tengralla	Papadahandi	Tegrapalla	305, 292, 347, 353	1.31	Forest Land
4740	11945/10	Chelia Santa	Manda Santa	Tengralla	Papadahandi	Tegrapalla	300	0.07	Forest Land
4741	11946/10	Pitbas Santa	Sada Snata	Tengralla	Papadahandi	Tegrapalla	281, 302, 331, 307, 360	3.10	Forest Land
4742	11947/10	Rama Jani	Mukunda Jani	Tengralla	Papadahandi	Tegrapalla	279, 311, 340, 343	2.52	Forest Land
4743	11948/10	Dasanathu Jani	Suresh Jani	Tengralla	Papadahandi	Tegrapalla	258, 355	0.41	Forest Land
4744	11949/10	Suresh Muduli	Saria Muduli	Tengralla	Papadahandi	Tegrapalla	271, 259	0.07	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4745	11950/10	Suba santa	Anand Santa	Tengralla	Papadahandi	Tegrapalla	296	0.01	Forest Land
4746	11951/10	Sarat Muduli	Suresh Muduli	Tengralla	Papadahandi	Tegrapalla	294	0.01	Forest Land
4747	11952/10	Maai Santa	Mulua Santa	Tengralla	Papadahandi	Tegrapalla	286, 328356	1.30	Forest Land
4748	11953/10	Banamali Santa	Kustha Santa	Tengralla	Papadahandi	Tegrapalla	263, 291	0.10	Forest Land
4749	11954/10	Sani Santa	Betru Santa	Tengralla	Papadahandi	Tegrapalla	246	0.35	Forest Land
4750	11955/10	Arjuna Santa	Bosu Santa	Tengralla	Papadahandi	Tegrapalla	298	0.01	Forest Land
4751	11956/10	Bahana Santa	Kotru Santa	Tengralla	Papadahandi	Tegrapalla	295	0.01	Forest Land
4752	11957/10	Krushna Santa	Lasuna Santa	Tengralla	Papadahandi	Tegrapalla	290, 354	0.46	Forest Land
4753	11958/10	Sara Santa	Deba Santa	Tengralla	Papadahandi	Tegrapalla	299	0.01	Forest Land
4754	11959/10	Reli Santa	Bhagaban Santa	Amdapadar	Papadahandi	Tegrapalla	117, 89, 161, 174	0.29	Forest Land
4755	11960/10	Andaru Santa	Sani Santa	Amdapadar	Papadahandi	Tegrapalla	104, 211, 214	1.37	Forest Land
4756	11961/10	Laba Santa	Suru Santa	Amdapadar	Papadahandi	Tegrapalla	160, 186, 213	1.09	Forest Land
4757	11962/10	Ramesh Santa	Saba Santa	Amdapadar	Papadahandi	Tegrapalla	98, 215	0.39	Forest Land
4758	11963/10	Baso Santa	Kumbhi Santa	Amdapadar	Papadahandi	Tegrapalla	118, 221	0.23	Forest Land
4759	11964/10	Subash Bhatra	Sukru Santa	Amdapadar	Papadahandi	Tegrapalla	136, 167, 217	0.39	Forest Land
4760	11965/10	Trinath Santa	Chaitu Santa	Amdapadar	Papadahandi	Tegrapalla	94	0.06	Forest Land
4761	11966/10	Nakul Santa	Krushna Santa	Amdapadar	Papadahandi	Tegrapalla	95, 122, 180, 184, 222	2.06	Forest Land
4762	11967/10	Sabita Santa	Jaga Santa	Amdapadar	Papadahandi	Tegrapalla	208, 209	1.40	Forest Land
4763	11968/10	Banamali Santa	Bhagaban Santa	Amdapadar	Papadahandi	Tegrapalla	133, 165, 226	0.45	Forest Land
4764	11969/10	Nara Santa	Ghasi Santa	Amdapadar	Papadahandi	Tegrapalla	121, 156, 90, 229	0.62	Forest Land
4765	11970/10	Laxman Santa	Mano Santa	Amdapadar	Papadahandi	Tegrapalla	115, 100, 151, 200	0.46	Forest Land
4766	11971/10	Hadubandhu Santa	Pailo Santa	Amdapadar	Papadahandi	Tegrapalla	99, 101, 146, 183, 187, 198	1.86	Forest Land
4767	11972/10	Damu Santa	Samaru Santa	Amdapadar	Papadahandi	Tegrapalla	138, 113, 170, 93, 178, 182, 225, 224	1.84	Forest Land
4768	11973/10	Jogi Santa	Dhuli Santa	Amdapadar	Papadahandi	Tegrapalla	139, 169	0.15	Forest Land
4769	11974/10	Pailo Santa	Madhu Santa	Amdapadar	Papadahandi	Tegrapalla	107, 149	0.14	Forest Land
4770	11975/10	Saraba Santa	Madhu Santa	Amdapadar	Papadahandi	Tegrapalla	150, 111, 199, 209, 212, 236	2.49	Forest Land
4771	11976/10	Jaga Santa	Jajana Santa	Amdapadar	Papadahandi	Tegrapalla	137, 152, 168, 103, 192, 205, 219	1.42	Forest Land
4772	11977/10	Kumbhi sAnta	Sana Santa	Amdapadar	Papadahandi	Tegrapalla	155, 105, 145, 157	0.19	Forest Land
4773	11978/10	Gunja Santa		Amdapadar	Papadahandi	Tegrapalla	154, 120, 237	0.66	Forest Land
4774	11979/10	Patro Santa		Amdapadar	Papadahandi	Tegrapalla	142	0.01	Forest Land
4775	11980/10	Bisu Santa	Laxman Santa	Amdapadar	Papadahandi	Tegrapalla	140, 240	0.72	Forest Land
4776	11981/10	Bisi Santa	Sira Santa	Amdapadar	Papadahandi	Tegrapalla	153, 114, 123	0.77	Forest Land
4777	11982/10	Chaitu Santa	Bitu Santa	Amdapadar	Papadahandi	Tegrapalla	158, 110, 210, 179, 196, 202	1.99	Forest Land
4778	11983/10	Sani Santa	Ghasi Santa	Amdapadar	Papadahandi	Tegrapalla	148, 106, 195, 203, 216	1.79	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4779	11984/10	Lachha Santa	Laba Santa	Amdapadar	Papadahandi	Tegrapalla	144, 236	0.23	Forest Land
4780	11985/10	Sapura Santa	Sani Santa	Amdapadar	Papadahandi	Tegrapalla	88, 235	0.31	Forest Land
4781	11986/10	Natha Santa	Birasu Santa	Amdapadar	Papadahandi	Tegrapalla	119, 109, 238	0.76	Forest Land
4782	11987/10	Magura Santa	Jago Santa	Amdapadar	Papadahandi	Tegrapalla	87, 126, 163, 172, 220, 224, 190	1.00	Forest Land
4783	11988/10	Rupa Santa	Badru Santa	Amdapadar	Papadahandi	Tegrapalla	129, 102, 91, 176	0.40	Forest Land
4784	11989/10	Sada Santa	Raghu Sanata	Amdapadar	Papadahandi	Tegrapalla	143, 112, 213, 227, 243	1.73	Forest Land
4785	11990/10	Mali Santa	Dora Santa	Amdapadar	Papadahandi	Tegrapalla	130, 141, 164, 128, 197, 239	1.17	Forest Land
4786	11991/10	Kamala Santa		Amdapadar	Papadahandi	Tegrapalla	131, 189, 242	0.68	Forest Land
4787	11992/10	Jagi Santa	Jilla Santa	Amdapadar	Papadahandi	Tegrapalla	134, 171	0.23	Forest Land
4788	11993/10	Bago sata	Sana Santa	Amdapadar	Papadahandi	Tegrapalla	166, 175, 191	0.47	Forest Land
4789	11994/10	Kuja Santa	Balaji Santa	Amdapadar	Papadahandi	Tegrapalla	206, 244	0.75	Forest Land
4790	11995/10	Krushna Santa	Sana Santa	Amdapadar	Papadahandi	Tegrapalla	97, 162, 197	0.43	Forest Land
4791	11996/10	Suru Santa	Dora Santa	Amdapadar	Papadahandi	Tegrapalla	159, 173, 207, 193, 218, 223, 181	1.99	Forest Land
4792	11997/10	Bina Santa	Padman Santa	Amdapadar	Papadahandi	Tegrapalla	135, 231, 233,	0.81	Forest Land
4793	11998/10	Jagabandhu Santa	Rasi Santa	Amdapadar	Papadahandi	Tegrapalla	132, 125	0.15	Forest Land
4794	11999/10	Ojo Santa	Kuja Santa	Amdapadar	Papadahandi	Tegrapalla	147, 228	0.82	Forest Land
4795	12000/10	Jamuna Santa		Amdapadar	Papadahandi	Tegrapalla	116, 92, 177, 185	0.36	Forest Land
4796	12001/10	Sito Santa		Amdapadar	Papadahandi	Tegrapalla	96, 188, 201	1.19	Forest Land
4797	12002/10	Guro Santa		Amdapadar	Papadahandi	Tegrapalla	127, 245	0.80	Forest Land
4798	12003/10	Khaga Santa	Bisu Santa	Amdapadar	Papadahandi	Tegrapalla	124, 232	0.92	Forest Land
4799	10967/11	Basudev Santa	Puran Santa	Boropadar	Dabugam	Boropadar	632	0.80	Forest land
4800	10968/11	Sadhava Santa	Dhuti Santa	Boropadar	Dabugam	Boropadar	495	0.93	Forest land
4801	10969/11	Supdhar Santa	Nari Santa	Boropadar	Dabugam	Boropadar	562, 582, 627, 636, 665	1.67	Forest land
4802	10970/11	Tanka Santa	Nilao Santa	Boropadar	Dabugam	Boropadar	486, 513, 598	2.02	Forest land
4803	10971/11	Bhuvan Santa	Saulu Santa	Boropadar	Dabugam	Boropadar	532, 535	0.42	Forest land
4804	10972/11	Eswar Santa	Saulu Santa	Boropadar	Dabugam	Boropadar	543	0.92	Forest land
4805	10973/11	Durjya Santa	Aadi Santa	Boropadar	Dabugam	Boropadar	482, 551, 571, 575, 625	1.69	Forest land
4806	10974/11	Masu Santa	Jema Santa	Boropadar	Dabugam	Boropadar	537, 593	2.41	Forest land
4807	10975/11	Sabha Santa	Singi Santa	Boropadar	Dabugam	Boropadar	518, 651	1.31	Forest land
4808	10976/11	Laibana Santa	Masu Santa	Boropadar	Dabugam	Boropadar	538	0.10	Forest land
4809	10977/11	Cheungu Santa	Benu santa	Boropadar	Dabugam	Boropadar	477, 522, 629, 630	1.79	Forest land
4810	10978/11	Purandhar Santa	Dhuli Santa	Boropadar	Dabugam	Boropadar	574	0.37	Forest land
4811	10979/11	Reli Santa	Nari Santa	Boropadar	Dabugam	Boropadar	473, 488, 556, 599, 624	4.52	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4812	10980/11	Dhanpati Santa	Purnadhar Santa	Boropadar	Dabugam	Boropadar	500, 503, 633, 634, 657	1.89	Forest land
4813	10981/11	Parsuram Santa	Narasigh Santa	Boropadar	Dabugam	Boropadar	475, 545, 643	2.52	Forest land
4814	10982/11	Ghasi Santa	Reli Santa	Boropadar	Dabugam	Boropadar	557, 647, 652	2.01	Forest land
4815	10983/11	Saya Santa	Narsingh Santa	Boropadar	Dabugam	Boropadar	578, 539	0.43	Forest land
4816	10984/11	Jagabandhu Santa	Genu Santa	Boropadar	Dabugam	Boropadar	516, 650	1.03	Forest land
4817	10985/11	Gurubari Santa	Malti Santa	Boropadar	Dabugam	Boropadar	580, 606, 610	1.34	Forest land
4818	10986/11	Masru Jani	Dhabulu Jani	Boropadar	Dabugam	Boropadar	490, 531, 623, 638	2.40	Forest land
4819	10987/11	Bana Santa	Ananta Santa	Boropadar	Dabugam	Boropadar	579, 521	0.15	Forest land
4820	10988/11	Bali sAnta	Nando Santa	Boropadar	Dabugam	Boropadar	476, 480, 497, 566, 585, 637, 626	3.72	Forest land
4821	10989/11	Gabar Jani	Masuru Jani	Boropadar	Dabugam	Boropadar	653	0.82	Forest land
4822	10990/11	Rasi Santa	Rupa Santa	Boropadar	Dabugam	Boropadar	510	0.25	Forest land
4823	10991/11	Lakhi Chandra Santa	Haribandhu Santa	Boropadar	Dabugam	Boropadar	504	0.23	Forest land
4824	10992/11	Lakhi Santa	Malti Santa	Boropadar	Dabugam	Boropadar	559, 600	0.92	Forest land
4825	10993/11	Budu Jani	Mania Jani	Boropadar	Dabugam	Boropadar	530, 524, 659	0.95	Forest land
4826	10994/11	Rama Santa	Adi Santa	Boropadar	Dabugam	Boropadar	496, 498, 505, 628	1.42	Forest land
4827	10995/11	Gaya Santa	Nands Santa	Boropadar	Dabugam	Boropadar	529, 660	0.93	Forest land
4828	10996/11	Krushna Santa	Nari Santa	Boropadar	Dabugam	Boropadar	474, 487, 517, 569, 602, 603, 619, 642	5.72	Forest land
4829	10997/11	Nila Santa	Sada Santa	Boropadar	Dabugam	Boropadar	478, 484, 512, 596, 616, 570	3.46	Forest land
4830	10998/11	Narsingh Santa	Lachaman Santa	Boropadar	Dabugam	Boropadar	544, 646	1.94	Forest land
4831	10999/11	Subash Santa	Nilo Santa	Boropadar	Dabugam	Boropadar	607	0.63	Forest land
4832	11000/11	Abhi Santa	Tanku Santa	Boropadar	Dabugam	Boropadar	501	0.27	Forest land
4833	11001/11	Rupadhar Santa	Ghasiraya Santa	Boropadar	Dabugam	Boropadar	533	0.12	Forest land
4834	11002/11	Narsingh Santa	Bahadur Santa	Boropadar	Dabugam	Boropadar	584	0.27	Forest land
4835	11003/11	Musuri Jani	Dangu Jani	Boropadar	Dabugam	Boropadar	520, 635, 540, 664	2.97	Forest land
4836	11004/11	Hadi Santa	Besu Santa	Boropadar	Dabugam	Boropadar	481, 506, 614	3.66	Forest land
4837	11005/11	Guru Santa	Bingu Santa	Boropadar	Dabugam	Boropadar	615, 587, 563	0.52	Forest land
4838	11006/11	Ghenu Santa	Sukru Santa	Boropadar	Dabugam	Boropadar	560	0.06	Forest land
4839	11007/11	Sundru Santa	Ghenu Santa	Boropadar	Dabugam	Boropadar	509, 666	0.56	Forest land
4840	11008/11	Sabena Santa	Habana santa	Boropadar	Dabugam	Boropadar	594, 561, 581, 672	2.14	Forest land
4841	11009/11	Nilam Santa	Adi Santa	Boropadar	Dabugam	Boropadar	572	0.23	Forest land
4842	11010/11	Kamulu Santa	Nanda Santa	Boropadar	Dabugam	Boropadar	491, 568, 528, 648	2.28	Forest land
4843	11011/11	Prufulla Santa	Pitabas Santa	Boropadar	Dabugam	Boropadar	558	0.09	Forest land
4844	11012/11	Pitabasha Santa	Malati Santa	Boropadar	Dabugam	Boropadar	576, 605, 613, 620	3.31	Forest land
4845	11013/11	Bingu Santa	Gandha Santa	Boropadar	Dabugam	Boropadar	577, 583, 502, 595, 612	2.50	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4846	11014/11	Sandhar Jani	Ghasiraye Janai	Boropadar	Dabugam	Boropadar	673	0.76	Forest land
4847	11015/11	Bhaga Santa	Nilo Santa	Boropadar	Dabugam	Boropadar	485, 552	0.97	Forest land
4848	11016/11	Chaitu Jani	Sunadhar Jani	Boropadar	Dabugam	Boropadar	540, 670	2.76	Forest land
4849	11017/11	Chaitan Jani	Sunadhar Jani	Boropadar	Dabugam	Boropadar	541, 542, 671	4.29	Forest land
4850	11018/11	Sadan Santa	Nanda Santa	Boropadar	Dabugam	Boropadar	546, 564, 601, 604, 618, 622, 588	3.08	Forest land
4851	11019/11	Aaling Santa	Tipuna Santa	Boropadar	Dabugam	Boropadar	479, 494	2.60	Forest land
4852	11020/11	Ghana Santa	Nanda Santa	Boropadar	Dabugam	Boropadar	617, 567, 649, 550, 658, 592	2.79	Forest land
4853	11021/11	Ramchandra Santa	Surati Santa	Boropadar	Dabugam	Boropadar	526, 655	2.78	Forest land
4854	11022/11	Mai Santa	Keshab Santa	Boropadar	Dabugam	Boropadar	547, 639, 589	1.27	Forest land
4855	11023/11	Somnath Santa	Cherangu Santa	Boropadar	Dabugam	Boropadar	668	1.64	Forest land
4856	11024/11	Padman Santa	Lakhshi Santa	Boropadar	Dabugam	Boropadar	555, 573	0.91	Forest land
4857	11025/11	Bhima Santa	Sarathi Santa	Boropadar	Dabugam	Boropadar	511	0.23	Forest land
4858	11026/11	Sadhu santa	Musuri Santa	Boropadar	Dabugam	Boropadar	483	0.68	Forest land
4859	11027/11	Khagapati Santa	Ramchandra Santa	Boropadar	Dabugam	Boropadar	527	0.21	Forest land
4860	11028/11	Bhaga Santa	Dhanpati Santa	Boropadar	Dabugam	Boropadar	597, 631	1.43	Forest land
4861	11029/11	Sri Santa	Padmini Santa	Boropadar	Dabugam	Boropadar	593	0.64	Forest land
4862	11030/11	Mukuli Santa	Birmu Santa	Boropadar	Dabugam	Boropadar	553, 645	2.80	Forest land
4863	11031/11	Keshab Santa	Abhi Santa	Boropadar	Dabugam	Boropadar	548, 663, 590	1.23	Forest land
4864	11032/11	Maina Santa	Jema Santa	Boropadar	Dabugam	Boropadar	534, 644, 492	2.30	Forest land
4865	11033/11	Madhu Santa	Hadi Santa	Boropadar	Dabugam	Boropadar	499, 667	1.04	Forest land
4866	11034/11	Sani Santa	Hadi Santa	Boropadar	Dabugam	Boropadar	554, 669	2.26	Forest land
4867	11035/11	Andharsingh Jani	Narsingh Jani	Boropadar	Dabugam	Boropadar	541, 661, 662	2.92	Forest land
4868	11036/11	Hari Santa	Bhui Santa	Boropadar	Dabugam	Boropadar	586, 611, 641	2.14	Forest land
4869	11037/11	Ganga Santa	Nanda Santa	Boropadar	Dabugam	Boropadar	489	0.47	Forest land
4870	11038/11	Sada Santa	Kandru Santa	Boropadar	Dabugam	Boropadar	654	0.70	Forest land
4871	11039/11	Haribandhu Santa	Jagabandhu Santa	Boropadar	Dabugam	Boropadar	515	0.09	Forest land
4872	11040/11	Sukru Santa		Boropadar	Dabugam	Boropadar	514	0.24	Forest land
4873	11041/11	Bondei santa		Boropadar	Dabugam	Boropadar	525, 565, 621	0.62	Forest land
4874	11042/11	Laiban Santa	Musu Santa	Boropadar	Dabugam	Boropadar	538	0.10	Forest land
4875	11043/11	Saeheba Santa	Sanu Santa	Boropadar	Dabugam	Boropadar	549, 591	0.48	Forest land
4876	11044/11	Purni Santa	Balu Santa	Boropadar	Dabugam	Boropadar	608	0.55	Forest land
4877	11045/11	Laxmi Santa	Balu Santa	Boropadar	Dabugam	Boropadar	609	0.51	Forest land
4878	11046/11	Sadan Santa	Adi Santa	Boropadar	Dabugam	Boropadar	510	0.04	Forest land
4879	10952/11	Sambaru Santa	Bagi Santa	Kusumakhunta	Dabugam	Kusumakhunta	691, 712	0.99	Forest land
4880	10953/11	Paramanda Santa	Tilo Santa	Kusumakhunta	Dabugam	Kusumakhunta	684, 692, 713	1.58	Forest land
4881	10954/11	Besini Santa	Mura Snata	Kusumakhunta	Dabugam	Kusumakhunta	674, 678, 689, 693, 714	5.97	Forest land
4882	10955/11	Basu Santa	Raghu Santa	Kusumakhunta	Dabugam	Kusumakhunta	694, 687	1.03	Forest land
4883	10956/11	Sandhu Santa	Butia Santa	Kusumakhunta	Dabugam	Kusumakhunta	695	0.35	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4884	10957/11	Simanchala Santa	Lachhi Santa	Kusumakhunta	Dabugam	Kusumakhunta	686, 696, 717	1.80	Forest land
4885	10958/11	Lakhan Santa	Mani Santa	Kusumakhunta	Dabugam	Kusumakhunta	682, 688, 697, 716	2.78	Forest land
4886	10959/11	Bhika Santa	Sanapati Santa	Kusumakhunta	Dabugam	Kusumakhunta	681, 698	1.33	Forest land
4887	10960/11	Jaya Santa	Lala Santa	Kusumakhunta	Dabugam	Kusumakhunta	677, 680, 683, 699	2.81	Forest land
4888	10961/11	Kamulu Santa	Mura Santa	Kusumakhunta	Dabugam	Kusumakhunta	676, 679, 685, 690, 700, 706, 715, 718	9.29	Forest land
4889	10962/11	Duruja Santa	Sahu Santa	Kusumakhunta	Dabugam	Kusumakhunta	701, 707	1.25	Forest land
4890	10963/11	Jagabandhu Santa	Mruni Santa	Kusumakhunta	Dabugam	Kusumakhunta	702, 708	1.33	Forest land
4891	10964/11	Mani Santa	Bali Santa	Kusumakhunta	Dabugam	Kusumakhunta	703, 709	1.28	Forest land
4892	10965/11	Padan Santa	Simanchala Santa	Kusumakhunta	Dabugam	Kusumakhunta	704, 710	1.16	Forest land
4893	10966/11	Rohini Santa	Sunduru Santa	Kusumakhunta	Dabugam	Kusumakhunta	705, 711	1.41	Forest land
4894	11047/11	Mano Santa	Tush Santa	Gujumapodar	Dabugam	Gujumapodar	384, 390, 418, 419	2.27	Forest land
4895	11048/11	Odi Santa	Ghence Santa	Gujumapodar	Dabugam	Gujumapodar	354, 359, 376, 402, 426, 435, 449	4.45	Forest land
4896	11049/11	Singa Santa	Dalji Santa	Gujumapodar	Dabugam	Gujumapodar	367, 377, 381, 398, 404, 424	2.70	Forest land
4897	11050/11	Simanchala Santa	Khadu Santa	Gujumapodar	Dabugam	Gujumapodar	415	0.70	Forest land
4898	11051/11	Krishna Santa	Padan Santa	Gujumapodar	Dabugam	Gujumapodar	433	0.33	Forest land
4899	11052/11	Arjuna Santa	Mono Santa	Gujumapodar	Dabugam	Gujumapodar	353, 382, 409, 358, 438	2.93	Forest land
4900	11053/11	Padna Santa	Chandra Budha Santa	Gujumapodar	Dabugam	Gujumapodar	357, 361, 368, 372, 383	2.73	Forest land
4901	11054/11	Siridhar Santa	Gabar Santa	Gujumapodar	Dabugam	Gujumapodar	472	1.13	Forest land
4902	11055/11	Gobardhan Santa	Muguri Santa	Gujumapodar	Dabugam	Gujumapodar	363, 366, 369, 370, 400, 412, 427, 446, 456, 458, 463, 468	6.99	Forest land
4903	11056/11	Sitia Santa	Daitari Santa	Gujumapodar	Dabugam	Gujumapodar	355, 356, 365, 392, 397, 413, 414, 439, 450	4.07	Forest land
Deodongari PRF									
4904	4823/08	Kusan Gond	Jhitru	Baraoda	Kosagumuda	Baraoda	161	2.20	Forest land
4905	4824/08	Jagabandhu Gond	Tila	Baraoda	Kosagumuda	Baraoda	1	2.30	Forest land
4906	4825/08	Nanda Jani	Jagabandhu	Baraoda	Kosagumuda	Baraoda	2	1.70	Forest land
4907	4826/08	Dainu Jani	Balram	Baraoda	Kosagumuda	Baraoda	34	1.60	Forest land
4908	4827/08	Kamalochoan Jani	Damen	Baraoda	Kosagumuda	Baraoda	5	0.80	Forest land
4909	4828/08	Bhadar Jani	Daman	Baraoda	Kosagumuda	Baraoda	6	0.80	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4910	4829/08	Anandar Jani	Sabha	Baraoda	Kosagumuda	Baraoda	7	3.30	Forest land
4911	4830/08	Harasingh Jani	Arjun	Baraoda	Kosagumuda	Baraoda	8	2.60	Forest land
4912	5324/08	Lakhinath Gond	Magan	Malbeda	Kosagumuda	Malbeda	62	6.41	Forest land
4913	5325/08	Magan Gond	Chandhu	Malbeda	Kosagumuda	Malbeda	62	4.80	Forest land
4914	5326/08	Rupsingh Gond	Ramdeo	Malbeda	Kosagumuda	Malbeda	10	2.53	Forest land
4915	5327/08	Natal Gond	Ramdeo	Malbeda	Kosagumuda	Malbeda	121	3.13	Forest land
4916	5328/08	Ramji Gond	Masu	Malbeda	Kosagumuda	Malbeda	152	2.76	Forest land
4917	5329/08	Chandi Gond	Phalli	Malbeda	Kosagumuda	Malbeda	77	4.25	Forest land
4918	5330/08	Chamaru Gond	Phalli	Malbeda	Kosagumuda	Malbeda	78	9.45	Forest land
4919	5331/08	Ramchandra Gond	Dasarath	Malbeda	Kosagumuda	Malbeda	3	3.44	Forest land
4920	5332/08	Jailal Gond	Sadaram	Malbeda	Kosagumuda	Malbeda	88	3.02	Forest land
4921	5333/08	Asaram Gond	Baladev	Malbeda	Kosagumuda	Malbeda	9	4.10	Forest land
4922	5334/08	Sahanlal Gond	Asaram	Malbeda	Kosagumuda	Malbeda	8	2.94	Forest land
4923	5335/08	Bala Gond	Ghasu	Malbeda	Kosagumuda	Malbeda	72	3.51	Forest land
4924	5336/08	Rajaram Gond	Gandaram	Malbeda	Kosagumuda	Malbeda	4	3.02	Forest land
4925	5337/08	Nadu Gond	Gasu	Malbeda	Kosagumuda	Malbeda	72	7.08	Forest land
4926	5338/08	Suduram Gond	Mada	Malbeda	Kosagumuda	Malbeda	63	8.97	Forest land
4927	5339/08	Rajman Gond	Chhalu	Malbeda	Kosagumuda	Malbeda	70	9.33	Forest land
4928	5340/08	Chaituram Gond	Jugdev	Malbeda	Kosagumuda	Malbeda	61	4.01	Forest land
4929	5341/08	Jayadev Gond	Bhdhram	Malbeda	Kosagumuda	Malbeda	60	4.96	Forest land
4930	5342/08	Asharam Gond	Budhram	Malbeda	Kosagumuda	Malbeda	68	5.16	Forest land
4931	5343/08	Ramsai Gond	Baisakhu	Malbeda	Kosagumuda	Malbeda	69	9.48	Forest land
4932	5344/08	Pailai Gond	Gandaram	Malbeda	Kosagumuda	Malbeda	4	5.01	Forest land
4933	5345/08		Gandaram	Malbeda	Kosagumuda	Malbeda	4	4.28	Forest land
4934	5346/08	Lalit Gond	Gandaram	Malbeda	Kosagumuda	Malbeda	4	3.69	Forest land
4935	5347/08	Sadaram Gond	Khaja	Malbeda	Kosagumuda	Malbeda	170	7.80	Forest land
4936	5348/08	Dalsai Gond	Khaja	Malbeda	Kosagumuda	Malbeda	89	4.14	Forest land
4937	5349/08	Ganpati Gond	Baisakhu	Malbeda	Kosagumuda	Malbeda	84	5.30	Forest land
4938	5350/08	Santuram Gond	Baisakhu	Malbeda	Kosagumuda	Malbeda	98	9.52	Forest land
4939	5351/08	Dasari Gond	Bindhram	Malbeda	Kosagumuda	Malbeda	93	4.40	Forest land
4940	5352/08	Gandary Gond	Nalsingh	Malbeda	Kosagumuda	Malbeda	73	4.53	Forest land
4941	5353/08	Narsingh Gond	Sudhram	Malbeda	Kosagumuda	Malbeda	135	2.72	Forest land
4942	5354/08	Lachani Gond	Jayasingh	Malbeda	Kosagumuda	Malbeda	120	3.12	Forest land
4943	5355/08	Chabi Gond	Birju	Malbeda	Kosagumuda	Malbeda	138	2.99	Forest land
4944	5356/08	Gajabai Gond	Raju	Malbeda	Kosagumuda	Malbeda	76	9.03	Forest land
4945	5357/08	Jogiram Gond	Tinu	Malbeda	Kosagumuda	Malbeda	157	2.64	Forest land
4946	5358/08	Tibu Gond	Tuti	Malbeda	Kosagumuda	Malbeda	142	9.44	Forest land
4947	5359/08	Manglu Gond	Birju	Malbeda	Kosagumuda	Malbeda	110	1.92	Forest land
4948	5360/08	Samaru Gond	Ramsai	Malbeda	Kosagumuda	Malbeda	69	7.07	Forest land
4949	5361/08	Radhasyam Gond	Bnoka	Malbeda	Kosagumuda	Malbeda	66	8.31	Forest land
4950	5362/08	Binesh Gond	Radhesyam	Malbeda	Kosagumuda	Malbeda	90	6.40	Forest land
4951	5363/08	Balasai Gond	Luduru	Malbeda	Kosagumuda	Malbeda	75	5.01	Forest land
4952	5364/08	Sukudu Gond	Nbirju	Malbeda	Kosagumuda	Malbeda	146	1.52	Forest land
4953	5365/08	Abhiram Gond	Birju	Malbeda	Kosagumuda	Malbeda	67	4.86	Forest land
4954	5366/08	Saradu Gond	Pandru	Malbeda	Kosagumuda	Malbeda	65	5.62	Forest land
4955	5367/08	Luduru Gond	Sonatha	Malbeda	Kosagumuda	Malbeda	147	2.96	Forest land
4956	5368/08	Kelen Gond	Narsingh	Malbeda	Kosagumuda	Malbeda	73	7.78	Forest land
4957	5369/08	Maina Gond	Lachman	Malbeda	Kosagumuda	Malbeda	120	3.12	Forest land
4958	5370/08	Chaitram Gond	Jaysingh	Malbeda	Kosagumuda	Malbeda	99	4.91	Forest land
4959	5371/08	Cheeyansing Gond	Sadhram	Malbeda	Kosagumuda	Malbeda	63	0.96	Forest land
4960	5372/08	Ramprasad Gond	Dasarath	Malbeda	Kosagumuda	Malbeda	153	3.41	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
4961	5373/08	Dasarath Gond	Mundi	Malbeda	Kosagumuda	Malbeda	86	3.74	Forest land
4962	5374/08	Chaitu Gond	Lakhmu	Malbeda	Kosagumuda	Malbeda	31	2.31	Forest land
4963	5375/08	Hitkidas Santa	Ghasi	Malbeda	Kosagumuda	Malbeda	16	0.63	Forest land
4964	5376/08	Liachjman Gond	Sukalu	Malbeda	Kosagumuda	Malbeda	59	1.34	Forest land
4965	5377/08	Sahadev Gond	Mansai	Malbeda	Kosagumuda	Malbeda	57	9.10	Forest land
4966	5378/08	Mangau Gond	Sukman	Malbeda	Kosagumuda	Malbeda	15	9.59	Forest land
4967	5379/08	Dhaniram Gond	Baldev	Malbeda	Kosagumuda	Malbeda	28	8.64	Forest land
4968	5380/08	Asman Santa	Hitkidas	Malbeda	Kosagumuda	Malbeda	203	2.42	Forest land
4969	5381/08	Bisau Gond	Hirasingh	Malbeda	Kosagumuda	Malbeda	20	3.94	Forest land
4970	5382/08	Maniram Gond	Kadioa	Malbeda	Kosagumuda	Malbeda	38	1.57	Forest land
4971	5383/08	Budhu Gond	Masia	Malbeda	Kosagumuda	Malbeda	29	0.37	Forest land
4972	5384/08	Punau Gond	Hirasingh	Malbeda	Kosagumuda	Malbeda	176	2.85	Forest land
4973	5385/08	Mansingh Gond	Gasai	Malbeda	Kosagumuda	Malbeda	13	5.37	Forest land
4974	5386/08	Lakhamu Gond	Budhram	Malbeda	Kosagumuda	Malbeda	51	2.65	Forest land
4975	5387/08	Budhram Gond	Maniram	Malbeda	Kosagumuda	Malbeda	38	1.57	Forest land
4976	5388/08	Biren Gond	Desa	Malbeda	Kosagumuda	Malbeda	193	5.64	Forest land
4977	5389/08	Sahadev Gond	sugedev	Malbeda	Kosagumuda	Malbeda	53	3.13	Forest land
4978	5390/08	Balsingh Gond	Sukhalu	Malbeda	Kosagumuda	Malbeda	33	0.95	Forest land
4979	5391/08	Kalebai Gond	Baldev	Malbeda	Kosagumuda	Malbeda	28	0.66	Forest land
4980	5392/08	Sapne Gond	Mansing	Malbeda	Kosagumuda	Malbeda	200	3.5	Forest land
4981	5393/08	Suka Gond	Dular	Malbeda	Kosagumuda	Malbeda	195	4.49	Forest land
4982	5394/08	Bhaujan Gond	Ghasi	Malbeda	Kosagumuda	Malbeda	202	2.25	Forest land
4983	5395/08	Sukhulal Gond	Sukhaman	Malbeda	Kosagumuda	Malbeda	188	0.80	Forest land
4984	5396/08	Pilram Gond	Masu	Malbeda	Kosagumuda	Malbeda	39	2.05	Forest land
4985	5397/08	Ghasiram Santa	Hitkidas	Malbeda	Kosagumuda	Malbeda	79	0.79	Forest land
4986	5398/08	Siba Santa	Lekha	Malbeda	Kosagumuda	Malbeda	16	0.61	Forest land
4987	5399/08	Kheduram Gond	Budhram	Malbeda	Kosagumuda	Malbeda	190	5.33	Forest land
4988	5400/08	Rameshalal Gond	Dhansingh	Malbeda	Kosagumuda	Malbeda	26	2.54	Forest land
4989	5401/08	Gana Santa	Bali	Malbeda	Kosagumuda	Malbeda	173	7.40	Forest land
4990	5402/08	Kadhu Gond	Kalu	Malbeda	Kosagumuda	Malbeda	111	7.19	Forest land
4991	5403/08	Jairam Gond	Sukalu	Malbeda	Kosagumuda	Malbeda	112	5.97	Forest land
4992	5404/08	Sangasi Santa	Sarathi	Malbeda	Kosagumuda	Malbeda	17	1.76	Forest land
4993	5405/08	Sugdev Gond	Masu	Malbeda	Kosagumuda	Malbeda	40	0.98	Forest land
4994	5406/08	Rajram Gond	Punau	Malbeda	Kosagumuda	Malbeda	0	1.28	Forest land
4995	5407/08	Sukalu Gond	Ramsai	Malbeda	Kosagumuda	Malbeda	12	1.93	Forest land
4996	5408/08	Masu Gond	Tombi	Malbeda	Kosagumuda	Malbeda	40	0.98	Forest land
4997	5409/08	Ramsai Gond	Amal	Malbeda	Kosagumuda	Malbeda	185	2.58	Forest land
4998	5410/08	Devsingh Gond	Sukhalu	Malbeda	Kosagumuda	Malbeda	32	1.06	Forest land
4999	5411/08	Gurau Gond	Lagnu	Malbeda	Kosagumuda	Malbeda	116	4.07	Forest land
5000	5412/08	Chamar Gond	Jata	Malbeda	Kosagumuda	Malbeda	45	2.02	Forest land
5001	5413/08	Saitu Gond	Dular	Malbeda	Kosagumuda	Malbeda	128	6.52	Forest land
5002	5414/08	Sukabanti Gond	Dhansingh	Malbeda	Kosagumuda	Malbeda	48	0.88	Forest land
5003	5415/08	Jaiodev Gond	Kadia	Malbeda	Kosagumuda	Malbeda	58	2.76	Forest land
5004	5416/08	Daimati Gond	Bide	Malbeda	Kosagumuda	Malbeda	41	9.80	Forest land
5005	5417/08	Sonaram Gond	Jariam	Malbeda	Kosagumuda	Malbeda	18	3.42	Forest land
5006	5418/08	Pilabai Gond	Dara	Malbeda	Kosagumuda	Malbeda	47	2.49	Forest land
5007	5419/08	Jetu Gond	Lakhmu	Malbeda	Kosagumuda	Malbeda	54	2.68	Forest land
5008	5420/08	Sagu Gond	Ghasiram	Malbeda	Kosagumuda	Malbeda	19	8.34	Forest land
5009	5421/08	Sriram Banchari	Madu	Malbeda	Kosagumuda	Malbeda	36	2.48	Forest land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
5010	5422/08	Raghunath Gond	Lachindhar	Malbeda	Kosagumuda	Malbeda	27	2.75	Forest land
5011	5423/08	Sukiman Gond	Ramsai	Malbeda	Kosagumuda	Malbeda	56	1.78	Forest land
5012	5424/08	Lakhinath Gond	Kotia	Malbeda	Kosagumuda	Malbeda	44	1.27	Forest land
5013	5425/08	Ramsaio Gond	Hirasingh	Malbeda	Kosagumuda	Malbeda	20	3.14	Forest land
5014	5426/08	Padam Santa	Lakhnath	Malbeda	Kosagumuda	Malbeda	23	0.82	Forest land
5015	5427/08	Sukdas Gond	Ghasia	Malbeda	Kosagumuda	Malbeda	21	4.48	Forest land
5016	5428/08	Gurunbafauai Santa	Dudi	Malbeda	Kosagumuda	Malbeda	16	2.78	Forest land
5017	5429/08	Masaio Gond	Hitkidas	Malbeda	Kosagumuda	Malbeda	167	4.65	Forest land
5018	5430/08	Rangasi Gond	Dhalu	Malbeda	Kosagumuda	Malbeda	30	1.40	Forest land
5019	5431/08	Lakiath Santa	Ghasia	Malbeda	Kosagumuda	Malbeda	23	5.21	Forest land
5020	5432/08	Hadi Gond	Dhalu	Malbeda	Kosagumuda	Malbeda	46	2.78	Forest land
5021	5433/08	Dhansingh Gond	Ghasia	Malbeda	Kosagumuda	Malbeda	119	9.70	Forest land
5022	5434/08	Chopudhairy Gond	Dhala	Malbeda	Kosagumuda	Malbeda	175	5.53	Forest land
5023	5435/08	Harasingh Gond	Masa	Malbeda	Kosagumuda	Malbeda	81	3.37	Forest land
5024	5436/08	Pila Gond	Kodia	Malbeda	Kosagumuda	Malbeda	44	1.27	Forest land
5025	5437/08	Nabina Gond	Jhungaz	Malbeda	Kosagumuda	Malbeda	43	2.91	Forest land
5026	5438/08	Mayaram Gond	Dhansingh	Malbeda	Kosagumuda	Malbeda	194	9.40	Forest land
Dhansuli PRF									
5027	4622/09	Dinabandhu Santa	Shasi Santa	Aniguda	Papadahandi	Aniguda	150, 173	1.83	Forest land
5028	4623/09	Gumi Santa	Tadi Santa	Aniguda	Papadahandi	Aniguda	160, 170	0.13	Forest land
5029	4624/09	Kamidi Santa	Ani Santa	Aniguda	Papadahandi	Aniguda	161, 168	0.71	Forest land
5030	4625/09	Jagabandhu Santa	Ani Santa	Aniguda	Papadahandi	Aniguda	162, 167	0.89	Forest land
5031	4626/09	Bana Santa	Gopi Santa	Aniguda	Papadahandi	Aniguda	163, 176	0.58	Forest land
5032	4627/09	Rama Santa	Puni Santa	Aniguda	Papadahandi	Aniguda	164, 175	0.60	Forest land
5033	4628/09	Dadi Santa	Raju Santa	Aniguda	Papadahandi	Aniguda	165, 172	0.47	Forest land
5034	4629/09	Ani Santa	Ajari Santa	Aniguda	Papadahandi	Aniguda	166, 174	2.18	Forest land
5035	4630/09	Dhanpati Santa	Dadi Santa	Aniguda	Papadahandi	Aniguda	171	0.03	Forest land
5036	4631/09	Baba Santa	Gumi Santa	Aniguda	Papadahandi	Aniguda	169	0.03	Forest land
5037	4618/09	Kalasundar Santa	Dasaratha Jani	Kenduguda	Papadahandi	Kenduguda	187	0.56	Forest land
5038	4619/09	Dasaru Santa	Sambaru Jani	Kenduguda	Papadahandi	Kenduguda	188	2.04	Forest land
5039	4620/09	Katu Santa	Lachaman Jani	Kenduguda	Papadahandi	Kenduguda	189	1.29	Forest land
5040	4621/09	Kamal Lochan Santa	Katu Santa	Kenduguda	Papadahandi	Kenduguda	190	1.57	Forest land
5041	5527/08	Sukaman Santa	Ghasi	Jarmunda	Papadahandi	Jharmaund	124	2.62	Forest Land
5042	5528/08	Bhagata Santa	Ghasi	Jarmunda	Papadahandi	Jharmaund	131	1.15	Forest Land
5043	5529/08	Giri Santa	Sutam	Jarmunda	Papadahandi	Jharmaund	106	3.51	Forest Land
5044	5530/08	Sitam Santa	Karmi	Jarmunda	Papadahandi	Jharmaund	141	2.44	Forest Land
5045	5531/08	Adu Santa	Chitam	Jarmunda	Papadahandi	Jharmaund	144	4.74	Forest Land
5046	5532/08	Budu Santa	Purusati	Jarmunda	Papadahandi	Jharmaund	89	5.01	Forest Land
5047	5533/08	Sansai Santa	Jaku	Jarmunda	Papadahandi	Jharmaund	125	2.61	Forest Land
5048	5534/08	Biku Santa	Jaku	Jarmunda	Papadahandi	Jharmaund	136	0.03	Forest Land
5049	5535/08	Gobar Santa	Jagli	Jarmunda	Papadahandi	Jharmaund	92	1.92	Forest Land
5050	5536/08	Dharma Santa	Gobar	Jarmunda	Papadahandi	Jharmaund	135	3.22	Forest Land
5051	5537/08	Ruka Santa		Jarmunda	Papadahandi	Jharmaund	134	3.11	Forest Land
5052	5538/08	Sadhu Santa	Bhogi	Jarmunda	Papadahandi	Jharmaund	88	2.74	Forest Land
5053	5539/08	Bhogi Santa	Jagili	Jarmunda	Papadahandi	Jharmaund	112	3.24	Forest Land
5054	5540/08	Phagunu Santa	Gobar	Jarmunda	Papadahandi	Jharmaund	99	1.28	Forest Land
5055	5541/08	Bali Santa	Ratna	Jarmunda	Papadahandi	Jharmaund	148	6.43	Forest Land
5056	5542/08	Nilanda Santa	Ban	Jarmunda	Papadahandi	Jharmaund	139	3.40	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
5057	5543/08	Asadu Santa	Pitia	Jarmunda	Papadahandi	Jharmaund	149	2.90	Forest Land
5058	5544/08	Hiki Santa	Sagi	Jarmunda	Papadahandi	Jharmaund	138	1.35	Forest Land
5059	5545/08	Phulak Santa		Jarmunda	Papadahandi	Jharmaund	101	2.94	Forest Land
5060	5546/08	Dusmanta Santa	Musari	Jarmunda	Papadahandi	Jharmaund	116	0.90	Forest Land
5061	5547/08	Saba Santa	Nila	Jarmunda	Papadahandi	Jharmaund	145	3.64	Forest Land
5062	5548/08	Deba Jani	Parsu	Jarmunda	Papadahandi	Jharmaund	84	0.44	Forest Land
5063	5549/08	Makunda Jani	Deba	Jarmunda	Papadahandi	Jharmaund	85	0.62	Forest Land
5064	5550/08	Kama Santa	Damu	Jarmunda	Papadahandi	Jharmaund	137	1.78	Forest Land
5065	5551/08	Lima Santa	Musari	Jarmunda	Papadahandi	Jharmaund	100	2.44	Forest Land
5066	5552/08	Bindubasi Santa	Ghasi	Jarmunda	Papadahandi	Jharmaund	87	3.60	Forest Land
5067	5553/08	Odia Santa	Kimidi	Jarmunda	Papadahandi		80	2.90	Forest Land
5068	5554/08	Laicha Santa	Odia	Jamaranda	Papadahandi	Jharmaund	119	2.68	Forest Land
5069	5555/08	Nila Santa	Milika	Jamaranda	Papadahandi	Jharmaund	143	0.13	Forest Land
5070	5556/08	Dhani Santa	Odia	Jamaranda	Papadahandi	Jharmaund	29	2.50	Forest Land
5071	5557/08	Raji Santa	Chitanami	Jamaranda	Papadahandi	Jharmaund	30	3.60	Forest Land
5072	5558/08	Mahendra Santa	Dasa	Jamaranda	Papadahandi	Jharmaund	31	5.60	Forest Land
5073	5559/08	Bali Santa	Kimidi	Jamaranda	Papadahandi	Jharmaund	48	4.23	Forest Land
5074	5560/08	Abhi Santa	Sada	Jamaranda	Papadahandi	Jharmaund	81	5.68	Forest Land
5075	5561/08	Bhima Santa	Krushna	Jamaranda	Papadahandi	Jharmaund	34	6.89	Forest Land
5076	5562/08	Purni Santa	Sambaru	Jamaranda	Papadahandi	Jharmaund	82	5.87	Forest Land
5077	5563/08	Laikhan Bhotra	Dasaru	Jamaranda	Papadahandi	Jharmaund	128	3.54	Forest Land
5078	5564/08	Ratan Santa	Laiban	Jamaranda	Papadahandi	Jharmaund	103	7.89	Forest Land
5079	5565/08	Rajindra Santa	Kimidi	Jamaranda	Papadahandi	Jharmaund	79	5.36	Forest Land
5080	5566/08	Subas Santa	Rajendra	Jamaranda	Papadahandi	Jharmaund	39	3.60	Forest Land
5081	5567/08	Purna Santa	Rajendra	Jamaranda	Papadahandi	Jharmaund	40	5.60	Forest Land
5082	5568/08	Krushna Santa	Keshri	Jamaranda	Papadahandi	Jharmaund	96	4.23	Forest Land
5083	5569/08	Ghana Santa	Madhu	Jamaranda	Papadahandi	Jharmaund	91	5.68	Forest Land
5084	5570/08	Suda Santa	Raghu	Jamaranda	Papadahandi	Jharmaund	153	6.89	Forest Land
5085	5571/08	Dasa Santa	Raghu	Jamaranda	Papadahandi	Jharmaund	155	5.87	Forest Land
5086	5572/08	Raghu Santa	Dimala	Jamaranda	Papadahandi	Jharmaund	152	3.54	Forest Land
5087	5573/08	Agadhu Santa	Raghu	Jamaranda	Papadahandi	Jharmaund	107	7.89	Forest Land
5088	5574/08	Sanadhar Jani	Deba	Jamaranda	Papadahandi	Jharmaund	86	5.36	Forest Land
5089	5575/08	Kamalu Jani	Bhagban	Jamaranda	Papadahandi	Jharmaund	49	2.62	Forest Land
5090	5576/08	Rama Santa	Raghu	Jamaranda	Papadahandi	Jharmaund	114	1.15	Forest Land
5091	5577/08	Tularam Santa	Agadhu	Jamaranda	Papadahandi	Jharmaund	140	3.51	Forest Land
5092	5578/08	Arjuna Santa	Sutam	Jamaranda	Papadahandi	Jharmaund	129	2.44	Forest Land
5093	5579/08	Madhu Santa	Lasi	Jamaranda	Papadahandi	Jharmaund	83	4.74	Forest Land
5094	5580/08	Natha Santa	Madhu	Jamaranda	Papadahandi	Jharmaund	97	5.01	Forest Land
5095	5581/08	Narasingh Santa	Kesari	Jamaranda	Papadahandi	Jharmaund	109	2.61	Forest Land
5096	5582/08	Sitei Santa	Kamulu	Jamaranda	Papadahandi	Jharmaund	122	0.03	Forest Land
5097	5583/08	Kotiram Santa	Nabina	Jamaranda	Papadahandi	Jharmaund	1174	1.92	Forest Land
5098	5584/08	Dinu Santa	Motiram	Jamaranda	Papadahandi	Jharmaund	1274	3.22	Forest Land
5099	5585/08	Sunadhar Santa	Kesari	Jamaranda	Papadahandi	Jharmaund	121	3.11	Forest Land
5100	5586/08	Dhansai Santa	Bina	Jamaranda	Papadahandi	Jharmaund	120	2.74	Forest Land
5101	5587/08	Trinath Santa	Narsingh	Jamaranda	Papadahandi	Jharmaund	562	3.24	Forest Land
5102	5588/08	Senapati Santa	Narsingh	Jamaranda	Papadahandi	Jharmaund	64	1.28	Forest Land
5103	5589/08	Gobnda Santa	Pallu	Jamaranda	Papadahandi	Jharmaund	65	6.43	Forest Land
5104	5590/08	Giridhari Jani	Dasmat	Jamaranda	Papadahandi	Jharmaund	108	3.40	Forest Land
5105	5591/08	Paklu Santa	Sadaba	Jamaranda	Papadahandi	Jharmaund	96	2.90	Forest Land

Sl No.	Case No.	Name of the Beneficiary	Father Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
5106	5592/08	Daasa Santa	Dhaba	Jamaranda	Papadahandi	Jharmaund	63	1.35	Forest Land
5107	5593/08	Budu Santa	Giria	Jamaranda	Papadahandi	Jharmaund	64	2.94	Forest Land
5108	5594/08	Sundar Santa	Budu	Jamaranda	Papadahandi	Jharmaund	94	0.97	Forest Land
5109	5595/08	Kartik Santa	Srihari	Jamaranda	Papadahandi	Jharmaund	98	3.64	Forest Land
5110	5596/08	Dhabulu Santa	Gurubandho	Jamaranda	Papadahandi	Jharmaund	105	2.61	Forest Land
5111	5597/08	Laiban Santa	Purna	Jamaranda	Papadahandi	Jharmaund	104	0.03	Forest Land
5112	5598/08	Nakula Santa	Tadi	Jamaranda	Papadahandi	Jharmaund	73	1.92	Forest Land
5113	5599/08	Gadahanar Santa	Nila	Jamaranda	Papadahandi	Jharmaund	113	3.22	Forest Land
5114	5600/08	Silindra Santa	Madhu	Jamaranda	Papadahandi	Jharmaund	95	3.11	Forest Land
5115	5601/08	Setu Santa	Gai	Jamaranda	Papadahandi	Jharmaund	110	4.23	Forest Land
5116	5602/08	Udaba Santa	Setu	Jamaranda	Papadahandi	Jharmaund	111	8.50	Forest Land
Podeiguda PRF									
5117	5561/11	Mukunda Jani	Bhatat Jani	Buchiaguda	Papadahandi	Buchiaguda	16	1.32	Forest Land
5118	5562/11	Bhagat Jani	Narsingh Jani	Buchiaguda	Papadahandi	Buchiaguda	17	0.82	Forest Land
5119	5563/11	Makarand Jani	Leli Jani	Buchiaguda	Papadahandi	Buchiaguda	18, 27	1.99	Forest Land
5120	5564/11	Ganapati Jani	Urdhaba Jani	Buchiaguda	Papadahandi	Buchiaguda	19, 43	3.26	Forest Land
5121	5565/11	Urddhaba Jani	Ratan Jani	Buchiaguda	Papadahandi	Buchiaguda	20	2.55	Forest Land
5122	5566/11	Rainu Jani	Asadhu Jani	Buchiaguda	Papadahandi	Buchiaguda	21	1.65	Forest Land
5123	5567/11	Pitamber Jani	Urdhaba Jani	Buchiaguda	Papadahandi	Buchiaguda	22	0.52	Forest Land
5124	5568/11	Padam Jani	Mani Rai	Buchiaguda	Papadahandi	Buchiaguda	23	3.33	Forest Land
5125	5569/11	Jadu Jani	Laikhan Jani	Buchiaguda	Papadahandi	Buchiaguda	24	2.05	Forest Land
5126	5570/11	Dala Jani	Urdhaba Jani	Buchiaguda	Papadahandi	Buchiaguda	25, 39	1.97	Forest Land
5127	5571/11	Khagapati Jani	Jala Jani	Buchiaguda	Papadahandi	Buchiaguda	26	0.69	Forest Land
Bariguda PRF									
5128	10918/11	Krusna Santa	Surata Santa	Bariguda	Papadahandi	Bariguda	1	3.44	Forest land
5129	10919/11	Anndra Santa	Krupa Santa	Bariguda	Papadahandi	Bariguda	2, 7, 12	2.11	Forest land
5130	10920/11	Ramdhara Santa	Malati Santa	Bariguda	Papadahandi	Bariguda	3, 5, 11	3.25	Forest land
5131	10921/11	Samaru Santa	Balaba Santa	Bariguda	Papadahandi	Bariguda	4, 6,	1.82	Forest land
5132	10922/11	Danu Santa	Rati Santa	Bariguda	Papadahandi	Bariguda	8	1.74	Forest land
5133	10923/11	Pulu Santa	Balaba Santa	Bariguda	Papadahandi	Bariguda	9, 14	2.16	Forest land
5134	10924/11	Malati Santa	Sada Santa	Bariguda	Papadahandi	Bariguda	10	4.10	Forest land
5135	10925/11	Sundru Santa	Danu Santa	Bariguda	Papadahandi	Bariguda	13	0.61	Forest land
5136	10926/11	Phagnu Santa	Krusna Santa	Bariguda	Papadahandi	Bariguda	15	0.87	Forest land
5137	10927/11	Lakhi Santa	Mali Santa	Bariguda	Papadahandi	Bariguda	16	1.17	Forest land
5138	10928/11	Dasarath Santa	Kamalochan Santa	Bariguda	Papadahandi	Bariguda	17	1.05	Forest land
5139	10929/11	Dhana Santa	Manu Santa	Bariguda	Papadahandi	Bariguda	18	1.46	Forest land
5140	10930/11	Sing Santa	Chachri Santa	Bariguda	Papadahandi	Bariguda	19	1.46	Forest land
5141	10931/11	Chandra Bhatra	Jagannath Bhatra	Bariguda	Papadahandi	Bariguda	20	1.70	Forest land

LIST OF TITLE HOLDER (BENEFICIARY) UNDER FOREST RIGHT ACT (FRA)
OF NABARANGPUR FOREST DIVISION
(RESERVED LAND (RL))

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
Photakote RL									
1	5603/08	Nira Santa	Padlama	Laibanpodar	Papadahandi	Laibanpodar	1	0.57	Forest Land
2	5604/08	Dasarath Santa	Mansingh	Laibanpodar	Papadahandi	Laibanpodar	2	1.20	Forest Land
3	5605/08	Jhikru Santa	Sodia	Laibanpodar	Papadahandi	Laibanpodar	3	0.42	Forest Land
4	5606/08	Singi Santa	Asadu	Laibanpodar	Papadahandi	Laibanpodar	4	1.47	Forest Land
5	5607/08	Dasmu Santa	Sukru	Laibanpodar	Papadahandi	Laibanpodar	5	1.37	Forest Land
6	5608/08	Kurpa Santa	Sukru	Laibanpodar	Papadahandi	Laibanpodar	6	0.50	Forest Land
7	5609/08	Rabi Santa	Puri	Laibanpodar	Papadahandi	Laibanpodar	7	0.48	Forest Land
8	5610/08	Raji Santa	Madhu	Laibanpodar		Laibanpodar	8	3.72	Forest Land
9	5611/08	Makara Santa	Singi	Laibanpodar	Papadahandi	Laibanpodar	9	0.55	Forest Land
10	5612/08	Harnak Santa	Pitambar	Laibanpodar	Papadahandi	Laibanpodar	10	1.04	Forest Land
11	5613/08	Narasingh Santa	Dhunurya	Laibanpodar	Papadahandi	Laibanpodar	11	0.38	Forest Land
12	5614/08	Pusta Santa	Jagdish	Laibanpodar	Papadahandi	Laibanpodar	12	2.89	Forest Land
13	5615/08	Sukaraju Santa	Nanda	Laibanpodar	Papadahandi	Laibanpodar	13	1.53	Forest Land
14	5616/08	Katru Santa	Odia	Laibanpodar	Papadahandi	Laibanpodar	14	0.95	Forest Land
15	5617/08	Salpu Santa	Makta	Laibanpodar	Papadahandi	Laibanpodar	15	1.49	Forest Land
16	5618/08	Lachman Santa	Goldru	Laibanpodar	Papadahandi	Laibanpodar	16	3.68	Forest Land
17	5619/08	Phulani Santa	Kesaba	Laibanpodar	Papadahandi	Laibanpodar	17	0.47	Forest Land
18	5620/08	Durya Santa	Pusta	Laibanpodar	Papadahandi	Laibanpodar	18	2.38	Forest Land
19	5621/08	Kamalu Santa	Rupa	Laibanpodar	Papadahandi	Laibanpodar	19	2.80	Forest Land
20	5622/08	Bala Santa	Musti	Laibanpodar	Papadahandi	Laibanpodar	20	2.16	Forest Land
21	5623/08	Uma Santa	Rama	Laibanpodar	Papadahandi	Laibanpodar	21	2.24	Forest Land
22	5624/08	Siba Santa	Nanda	Laibanpodar	Papadahandi	Laibanpodar	22	0.54	Forest Land
23	5625/08	Gurubari Santa	Lachiya	Laibanpodar	Papadahandi	Laibanpodar	23	0.79	Forest Land
24	5626/08	Mansingh Santa	Salphu	Laibanpodar	Papadahandi	Laibanpodar	24	1.30	Forest Land
25	5627/08	Supchand Santa	Puri	Laibanpodar	Papadahandi	Laibanpodar	25	0.33	Forest Land
26	5628/08	Nilambara Santa	damu	Laibanpodar	Papadahandi	Laibanpodar	26	0.43	Forest Land
27	5629/08	Bijaya Santa	Jagabandhu	Laibanpodar	Papadahandi	Laibanpodar	27	0.40	Forest Land
28	5630/08	Suryakant Santa	Antagaram	Laibanpodar	Papadahandi	Laibanpodar	28	0.40	Forest Land
29	5631/08	Jitendra santa	Antaram	Laibanpodar	Papadahandi	Laibanpodar	29	0.81	Forest Land
30	5632/08	Dulabha Santa	Antgaram	Laibanpodar	Papadahandi	Laibanpodar	30	0.69	Forest Land
31	5633/08	Muku Santa	Kesaba	Laibanpodar	Papadahandi	Laibanpodar	31	0.72	Forest Land
32	5634/08	Harish Santa	Kamulu	Laibanpodar	Papadahandi	Laibanpodar	32	0.62	Forest Land
33	5635/08	Nidhi Santa	Goppi	Laibanpodar	Papadahandi	Laibanpodar	33	0.67	Forest Land
34	5636/08	Judhisti Santa	Laxman	Laibanpodar	Papadahandi	Laibanpodar	34	0.29	Forest Land
BEHEDA RL									
35	26/08	Nanga Gond	Gae	Nagaguda	Umerkote	Beheda RL	55,75	6.27	Forest Land
36	27/08	Mitu Gond	Samaru	Nagaguda	Umerkote	Beheda RL	18,21,93	4.47	Forest Land
37	28/08	Dhanji Gond	Rupu	Nagaguda	Umerkote	Beheda RL	61,66	5.98	Forest Land
38	29/08	Malsai Gond	Basia	Nagaguda	Umerkote	Beheda RL	94	1.16	Forest Land
39	30/08	Phatku Gond	Rupu	Nagaguda	Umerkote	Beheda RL	60,82	9.72	Forest Land
40	31/08	Nalula Gond	Dhardadhan	Nagaguda	Umerkote	Beheda RL	23,46	8.48	Forest Land
41	32/08	Dhansing Gond	Usari	Nagaguda	Umerkote	Beheda RL	44,79	8.30	Forest Land
42	33/08	Dasru Gond	Manasae	Nagaguda	Umerkote	Beheda RL	57,77	6.06	Forest Land
43	34/08	Ghassiram Gond	Gunde	Nagaguda	Umerkote	Beheda RL	527,57	6.97	Forest Land
44	35/08	Balangsing Gond	Bhanu	Nagaguda	Umerkote	Beheda RL	58,79	7.84	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
45	36/08	Kumar Gond	Putan Sukudu	Nagaguda	Umerkote	Beheda RL	17	3.30	Forest Land
46	37/08	Asaram Gond	Mitu	Nagaguda	Umerkote	Beheda RL	18,21,93	4.47	Forest Land
47	38/08	Ramesh Gond	Mitu	Nagaguda	Umerkote	Beheda RL	18,21,93	4.47	Forest Land
48	39/08	Ramdher Gond	Dhansae	Nagaguda	Umerkote	Beheda RL	45,80	7.59	Forest Land
49	40/08	Jauyalal Gond	Ladi	Nagaguda	Umerkote	Beheda RL	74	6.58	Forest Land
50	41/08	Asu Gond	Gate	Nagaguda	Umerkote	Beheda RL	12,43	6.17	Forest Land
51	42/08	Jiluram Gond	Kodia	Nagaguda	Umerkote	Beheda RL	11	4.10	Forest Land
52	43/08	Prasad Gond	Mohan	Nagaguda	Umerkote	Beheda RL	76,84	3.04	Forest Land
53	44/08	Tula Gond	Gunda	Nagaguda	Umerkote	Beheda RL	28,83	9.04	Forest Land
54	45/08	Kosa Gond	Gate	Nagaguda	Umerkote	Beheda RL	4,41	2.45	Forest Land
55	46/08	Kuruju Gond	Panduru Godj	Nagaguda	Umerkote	Beheda RL	5,51	8.58	Forest Land
56	47/08	Mitu Gond	Lalsae	Nagaguda	Umerkote	Beheda RL	9	1.20	Forest Land
57	48/08	Rayasingh Gond	Lochan	Nagaguda	Umerkote	Beheda RL	7,25,39,72	9.16	Forest Land
58	49/08	Dasa Gond	Gatge	Nagaguda	Umerkote	Beheda RL	34	1.92	Forest Land
59	50/08	Tularam Gond	Sikudu	Nagaguda	Umerkote	Beheda RL	19,98	4.3	Forest Land
60	51/08	Dila Gond	Manalu	Nagaguda	Umerkote	Beheda RL	31,97	6.25	Forest Land
61	5539/09	Buduram Majhi	Raisingh Majhi	Adibasiguda	Raighar	Chhatabeda	1	10.00	Forest Land
62	5540/09	Sanduram Majhi	Narsingh Majhi	Adibasiguda	Raighar	Chhatabeda	2	3.22	Forest Land
63	5541/09	Balabhadra Majhi	Maniram Majhi	Adibasiguda	Raighar	Chhatabeda	3	5.96	Forest Land
64	5542/09	Arjuna Majhi	Maniram Majhi	Adibasiguda	Raighar	Chhatabeda	4,5	6.97	Forest Land
65	5543/09	Lamu Gond	Bitju Gond	Adibasiguda	Raighar	Chhatabeda	7	3.10	Forest Land
66	5544/09	Desi Gond	Aitari Gond	Adibasiguda	Raighar	Chhatabeda	9	7.97	Forest Land
67	5545/09	Phagnu Gond	Manganu Gond	Adibasiguda	Raighar	Chhatabeda	10	1.43	Forest Land
68	5546/09	Premalal Majhi	Maniram Majhi	Adibasiguda	Raighar	Chhatabeda	11	8.75	Forest Land
69	5547/09	Iswar Majhi	Chandra Majhi	Adibasiguda	Raighar	Chhatabeda	12	10.00	Forest Land
70	5548/09	Raisingh Majhi	Buduram majhi	Adibasiguda	Raighar	Chhatabeda	13	9.40	Forest Land
71	5549/09	Lachhman Majhi	Buduram majhi	Adibasiguda	Raighar	Chhatabeda	14	9.40	Forest Land
72	5550/09	Sukru Pujari	Nal Majhi	Adibasiguda	Raighar	Chhatabeda	15, 16	7.80	Forest Land
73	5551/09	Jahru Pujari	Rupchand Pujari	Adibasiguda	Raighar	Chhatabeda	17, 18, 19, 20	6.71	Forest Land
74	5552/09	Balchand Gond	Sagudu Gond	Adibasiguda	Raighar	Chhatabeda	21	3.00	Forest Land
75	5553/09	Narsingh Majhi	Gangadhar Majhi	Adibasiguda	Raighar	Chhatabeda	23	8.04	Forest Land
76	5554/09	Ramdeb Majhi	Manganu Majhi	Adibasiguda	Raighar	Chhatabeda	24	3.17	Forest Land
77	5555/09	Beniram Majhi	Lakhmu Majhi	Adibasiguda	Raighar	Chhatabeda	25	4.83	Forest Land
78	5556/09	Jagannath Majhi	Maniram Majhi	Adibasiguda	Raighar	Chhatabeda	86	1.74	Forest Land
79	5557/09	Charan Majhi	Nal Majhi	Adibasiguda	Raighar	Chhatabeda	27	2.59	Forest Land
80	5558/09	Sukuram Majhi	Chandra Majhi	Adibasiguda	Raighar	Chhatabeda	28	2.47	Forest Land
81	5559/09	Nityananda Majhi	Sukchand Majhi	Adibasiguda	Raighar	Chhatabeda	29, 30	7.65	Forest Land
82	5560/09	Butu Gond	Mansane Gond	Adibasiguda	Raighar	Chhatabeda	31	10.00	Forest Land
83	5561/09	Sadaram Gond	Debi Gond	Adibasiguda	Raighar	Chhatabeda	32	2.78	Forest Land
84	5562/09	Narsingh Gond	Saru Gond	Adibasiguda	Raighar	Chhatabeda	33	3.73	Forest Land
85	5563/09	Phulsongh Gond	Aitu Gond	Adibasiguda	Raighar	Chhatabeda	34	10.00	Forest Land
86	5564/09	Charansingh Gond	Baisakhu Gond	Adibasiguda	Raighar	Chhatabeda	35	2.52	Forest Land
87	5565/09	Uttam Gond	Dhansingh Gond	Adibasiguda	Raighar	Chhatabeda	36	4.21	Forest Land
88	5566/09	Ramsingh Gond	Baisakhu Gond	Adibasiguda	Raighar	Chhatabeda	37	4.05	Forest Land
89	5567/09	Pulisram Gond	Aitu Gond	Adibasiguda	Raighar	Chhatabeda	38	6.03	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
90	5568/09	Sandesh Gond	Narasingh Gond	Adibasiguda	Raighar	Chhatabeda	39	8.61	Forest Land
91	5569/09	Lakhmu Gond	Kadkadi Gond	Adibasiguda	Raighar	Chhatabeda	40	4.25	Forest Land
92	5570/09	Jinda Gond	Lakhmu Gond	Adibasiguda	Raighar	Chhatabeda	41	4.25	Forest Land
93	5571/09	Sabilal Gond	Ramsingh Gond	Adibasiguda	Raighar	Chhatabeda	42	5.25	Forest Land
94	5572/09	Ramdash Majhi	Sukuram Majhi	Adibasiguda	Raighar	Chhatabeda	43, 44	7.22	Forest Land
95	5573/09	Mansingh Gond	Baisakhu Gond	Adibasiguda	Raighar	Chhatabeda	45	5.33	Forest Land
96	5574/09	Keshab Gond	Mansingh Gond	Adibasiguda	Raighar	Chhatabeda	46	1.17	Forest Land
97	5575/09	Bikrae Gond	Jiro Gond	Adibasiguda	Raighar	Chhatabeda	47	8.03	Forest Land
98	5576/09	Pabitra Majhi	Dharmu Majhi	Adibasiguda	Raighar	Chhatabeda	48	3.57	Forest Land
99	5577/09	Maniram Gond	Sahdev Gond	Adibasiguda	Raighar	Chhatabeda	49	5.51	Forest Land
100	5578/09	Padmu Gond	Ranu Gond	Adibasiguda	Raighar	Chhatabeda	50	10.00	Forest Land
101	5579/09	Gajendra Gond	Bibak Gond	Adibasiguda	Raighar	Chhatabeda	51	3.10	Forest Land
102	5580/09	Murah Gond	Phulsingh Gond	Adibasiguda	Raighar	Chhatabeda	52	0.80	Forest Land
103	5581/09	Ramdash Majhi	Buduram Majhi	Adibasiguda	Raighar	Chhatabeda	53	8.80	Forest Land
104	5582/09	Ghenduram Majhi	Gadua Majhi	Adibasiguda	Raighar	Chhatabeda	54	3.88	Forest Land
105	5583/09	Chandra Gond	Kuje Gond	Adibasiguda	Raighar	Chhatabeda	55	4.00	Forest Land
106	5584/09	Lachman Gond	Nada Gond	Adibasiguda	Raighar	Chhatabeda	56	4.00	Forest Land
107	5585/09	Parnath Gond	Somnath Gond	Adibasiguda	Raighar	Chhatabeda	57	5.18	Forest Land
108	5586/09	Biswanath Pujari	Maniram Pujari	Adibasiguda	Raighar	Chhatabeda	58	4.61	Forest Land
109	5587/09	Dhaniram Gond	Badak Gond	Adibasiguda	Raighar	Chhatabeda	59	6.28	Forest Land
110	5588/09	Badru Majhi	Ghasia Majhi	Adibasiguda	Raighar	Chhatabeda	60, 61	6.34	Forest Land
111	5589/09	Dhanurjaya Majhi	Soraju Majhi	Adibasiguda	Raighar	Chhatabeda	62	10.00	Forest Land
112	5590/09	Nal Majhi	Gangadhar Majhi	Adibasiguda	Raighar	Chhatabeda	63	10.00	Forest Land
113	5591/09	Punitram Majhi	Sukdas Majhi	Adibasiguda	Raighar	Chhatabeda	64	4.55	Forest Land
114	5592/09	Syamlal Gond	Sukram Gond	Adibasiguda	Raighar	Chhatabeda	65	5.20	Forest Land
115	5593/09	Barun Majhi	Sukdas Majhi	Adibasiguda	Raighar	Chhatabeda	66	6.72	Forest Land
116	5594/09	Chaitu Gond	Chatru Gond	Adibasiguda	Raighar	Chhatabeda	67	4.00	Forest Land
117	5595/09	Anamcharan Majhi	Buduram Majhi	Adibasiguda	Raighar	Chhatabeda	69	2.94	Forest Land
118	5596/09	Chaitu Gond	Sharsa Gond	Adibasiguda	Raighar	Chhatabeda	70	4.24	Forest Land
119	5597/09	Lambodar Gond	Tijuram Gond	Adibasiguda	Raighar	Chhatabeda	72, 73, 74	7.88	Forest Land
120	5598/09	Narayan Majhi	Sukchan Majhi	Adibasiguda	Raighar	Chhatabeda	75	2.08	Forest Land
121	5599/09	Laxmi Majhi	Narasingh Majhi	Adibasiguda	Raighar	Chhatabeda	76	1.84	Forest Land
122	5600/09	Ratnakar Gond	Hiramn Gond	Adibasiguda	Raighar	Chhatabeda	77	3.38	Forest Land
123	5601/09	Rupsingh Gond	Tijuram Gond	Adibasiguda	Raighar	Chhatabeda	82,, 83, 84	9.94	Forest Land
124	5602/09	Mohan Gond	Sukalu Gond	Adibasiguda	Raighar	Chhatabeda	87	2.00	Forest Land
125	5603/09	Rajman Majhi	Chandra Majhi	Adibasiguda	Raighar	Chhatabeda	88, 89	9.90	Forest Land
126	5604/09	Siblal Majhi	Laxman Majhi	Adibasiguda	Raighar	Chhatabeda	91	10.00	Forest Land
127	5605/09	Birsingh Majhi	Laxman Majhi	Adibasiguda	Raighar	Chhatabeda	92	7.52	Forest Land
128	5606/09	Amarsingh Gond	Ramsingh Gond	Adibasiguda	Raighar	Chhatabeda	93	3.21	Forest Land
129	5607/09	Sukchand Majhi	Gangadhar Majhi	Adibasiguda	Raighar	Chhatabeda	94, 95	4.13	Forest Land
130	5608/09	Jaisingh Gond	Lakhmu Gond	Duimuhani	Raighar	Duimuhani	1,2	9.00	Forest Land
131	5609/09	Aitu Gond	Hirasingh Gond	Duimuhani	Raighar	Duimuhani	3,4,5	7.50	Forest Land
132	5610/09	Gandae Gond	W/O late Hirasingh	Duimuhani	Raighar	Duimuhani	6,7	3.00	Forest Land
133	5611/09	Matiram gond	Ramsae Gond	Duimuhani	Raighar	Duimuhani	8	9.00	Forest Land
134	5612/09	Dasaru Gond	Matiram Gond	Duimuhani	Raighar	Duimuhani	9,10	9.00	Forest Land
135	5613/09	Jaharlal gond	Matiram Gond	Duimuhani	Raighar	Duimuhani	11	2.00	Forest Land
136	5614/09	Sukman Gond	Kadu Gond	Duimuhani	Raighar	Duimuhani	12,13	10.00	Forest Land
137	5615/09	Narasingh Gond	Mansingh Gond	Duimuhani	Raighar	Duimuhani	14	10.00	Forest Land
138	5616/09	Mansingh Gond	Aitu Gond	Duimuhani	Raighar	Duimuhani	15	10.00	Forest Land
139	5617/09	Phulsingh Gond	Dukaru Gond	Duimuhani	Raighar	Duimuhani	16,17	9.66	Forest Land
140	5618/09	Suknath Gond	Phulsingh Gond	Duimuhani	Raighar	Duimuhani	18,19	10.00	Forest Land
141	5619/09	Lalsae Gond	Karia Gond	Duimuhani	Raighar	Duimuhani	20,21	9.00	Forest Land
142	5620/09	Sundar Gond	Lalsae Gond	Duimuhani	Raighar	Duimuhani	22, 23, 24	8.00	Forest Land
143	5621/09	Sagram Gond	Mada Gond	Duimuhani	Raighar	Duimuhani	25,26	10.00	Forest Land
144	5622/09	Sabi Gond	Philsae Gond	Duimuhani	Raighar	Duimuhani	27	0.16	Forest Land
145	5623/09	Rupsingh Gond	Karia Gond	Duimuhani	Raighar	Duimuhani	28,29	9.61	Forest Land
146	5624/09	Sagu Gond	Karia Gond	Duimuhani	Raighar	Duimuhani	30, 31, 32	10.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
147	5625/09	Tusiram gond	Dukaru Gond	Duimuhani	Raighar	Duimuhani	33, 34	10.00	Forest Land
148	5626/09	Suduram Gond	Lachhman Gond	Duimuhani	Raighar	Duimuhani	35, 36, 37	4.00	Forest Land
149	5627/09	Rambharasa Gond	Tiharu Gond	Duimuhani	Raighar	Duimuhani	38	6.27	Forest Land
150	5628/09	Ramdas Gond	Ramnath Gond	Duimuhani	Raighar	Duimuhani	39	6.28	Forest Land
151	5629/09	Sanau Gond	Tiharu Gond	Duimuhani	Raighar	Duimuhani	40	3.86	Forest Land
152	5630/09	Santuram Gond	Sanau Gond	Duimuhani	Raighar	Duimuhani	41, 42	4.50	Forest Land
153	5631/09	Saduram gond	Sanu Gond	Duimuhani	Raighar	Duimuhani	43, 44, 45	7.10	Forest Land
154	5632/09	Sonaram Gond	Dalsae Gond	Duimuhani	Raighar	Duimuhani	46, 47, 48	4.40	Forest Land
155	5633/09	Dalsae Gond	Butu Gond	Duimuhani	Raighar	Duimuhani	49	2.80	Forest Land
156	5634/09	Punaram gond	Dalsae Gond	Duimuhani	Raighar	Duimuhani	50, 51	6.70	Forest Land
157	5635/09	Bhaduram gondq	Sanau Gond	Duimuhani	Raighar	Duimuhani	52, 53	3.30	Forest Land
158	5636/09	Raju Gond	Asaram Gond	Duimuhani	Raighar	Duimuhani	54, 55	5.00	Forest Land
159	5637/09	Chaitu Gond	Maniram Gond	Duimuhani	Raighar	Duimuhani	56, 57	8.00	Forest Land
160	5638/09	Manairam Gond	Kaluram Gond	Duimuhani	Raighar	Duimuhani	58,	6.00	Forest Land
161	5639/09	Tijuram Gond	Masuram Gond	Duimuhani	Raighar	Duimuhani	59, 60, 61, 62	8.00	Forest Land
162	5640/09	Bijuram Gond	Masuram Gond	Duimuhani	Raighar	Duimuhani	63, 64	2.00	Forest Land
163	5641/09	Tijaulai Gond	Masuram Gond	Duimuhani	Raighar	Duimuhani	65	0.50	Forest Land
164	5642/09	Sabray Gond	Masuram Gond	Duimuhani	Raighar	Duimuhani	66, 67	9.00	Forest Land
165	5643/09	Brijlal Gond	Gandaray Gond	Duimuhani	Raighar	Duimuhani	68, 69, 70	7.40	Forest Land
166	5644/09	Sukdas Gond	Gandaray Gond	Duimuhani	Raighar	Duimuhani	71, 72, 73, 74, 75	8.00	Forest Land
167	5645/09	Mansingh gond	Pilsae Gond	Duimuhani	Raighar	Duimuhani	76	9.80	Forest Land
168	5646/09	Ghasuram Gond	Raenu Gond	Duimuhani	Raighar	Duimuhani	77, 78	9.30	Forest Land
169	5647/09	Satanu Gond	Ghagru Gond	Duimuhani	Raighar	Duimuhani	79	2.50	Forest Land
170	5648/09	Kawni Gond	Chhamaru Gond	Duimuhani	Raighar	Duimuhani	80	0.30	Forest Land
171	5649/09	Arjuna Gond	Sagaram gond	Duimuhani	Raighar	Duimuhani	81, 82	5.00	Forest Land
172	5650/09	Dharama Gond	Jaisingh Gond	Duimuhani	Raighar	Duimuhani	83	7.00	Forest Land
173	5651/09	Gandaray Gond	Budu Gond	Duimuhani	Raighar	Duimuhani	84	5.00	Forest Land
174	5652/09	Charanasingh Majhi	Naal Majhi	Duimuhani	Raighar	Duimuhani	85	2.82	Forest Land
175	5653/09	Sukmati Majhi	W/O Narayan Majhi	Duimuhani	Raighar	Duimuhani	86	5.00	Forest Land
176	5654/09	Sukuram Gond	Tulsiram Gond	Duimuhani	Raighar	Duimuhani	87	3.20	Forest Land
177	14571/10	Santosh Majhi	Bahadur Majhi	Phalaspani	Umerkote	Palasapani	1, 22	2.20	Forest Land
178	14572/10	Nilambar Samarath	Bijmal Samarath	Phalaspani	Umerkote	Palasapani	58, 2	7.00	Forest Land
179	14573/10	Ramdash Samarath	Tila Samarath	Phalaspani	Umerkote	Palasapani	3, 25	2.60	Forest Land
180	14574/10	Phakir Samarath		Phalaspani	Umerkote	Palasapani	4, 26	4.10	Forest Land
181	14575/10	Malay samarath	Jugala Samarath	Phalaspani	Umerkote	Palasapani	5	7.00	Forest Land
182	14576/10	Uma Samarath	Tila Samarath	Kandioda	Umerkote	Palasapani	6, 27	2.10	Forest Land
183	14577/10	Malngla Samarath	Tila Samarath	Kandioda	Umerkote	Palasapani	7	1.00	Forest Land
184	14578/10	Nitya Samarath	Phagnu Samarath	Kandioda	Umerkote	Palasapani	8	4.00	Forest Land
185	14579/10	Taga Samarath	Hatiram Samarath	Kandioda	Umerkote	Palasapani	9	1.00	Forest Land
186	14580/10	Sartik Majhi	Bhadru Majhi	Kandioda	Umerkote	Palasapani	10, 21	3.10	Forest Land
187	14581/10	Sadan Majhi	Bhadru Majhi	Phalaspani	Umerkote	Palasapani	11, 20	4.10	Forest Land
188	14582/10	Umeswar samaath	Lachhman Samarath	Kandioda	Umerkote	Palasapani	12	5.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
189	14583/10	Monda Samaath	Bachan Samarath	Kandioda	Umerkote	Palasapani	13	2.00	Forest Land
190	14584/10	Kanhei Jhankar	Urdhab Jhankar	Kandioda	Umerkote	Palasapani	14	2.00	Forest Land
191	14585/10	Jugeswar Samarath	Gambira Samarath	Phalaspani	Umerkote	Palasapani	15, 23	5.10	Forest Land
192	14586/10	Jugeswar Jhakar	Gada Jhankar	Kandioda	Umerkote	Palasapani	16	7.00	Forest Land
193	14587/10	Rama Jhanar	Urdhab Jhankar	Phalaspani	Umerkote	Palasapani	17, 18, 19, 24	9.10	Forest Land
194	4845/11	Trinath Muduli	Sadana Muduli	Jampani	Umerkote	Jampani	1, 7, 4	2.80	Forest Land
195	4846/11	Rukmani Muduli		Jampani	Umerkote	Jampani	3, 6	2.10	Forest Land
196	4847/11	Budani Gond		Jampani	Umerkote	Jampani	1, 5, 8	4.10	Forest Land
197	5943/11	Phulendri Jani	Sokmnath Jani	Salebhata	Umerkote	Beheda	1, 2, 3, 4	6.50	Forest Land
198	5944/11	Sdan Jani	Leli Jani	Salebhata	Umerkote	Beheda	5, 6, 7, 8	6.56	Forest Land
199	5945/11	Abhi Jani	Leli Jani	Salebhata	Umerkote	Beheda	9, 10, 11	2.60	Forest Land
200	5946/11	Pabitra Jani	Hari Jani	Salebhata	Umerkote	Beheda	12, 13	5.00	Forest Land
201	5947/11	Jay Jani	Menu Jani	Salebhata	Umerkote	Beheda	14, 15, 15	5.54	Forest Land
202	5948/11	Chandra Jani	Kanha Jani	Salebhata	Umerkote	Beheda	17, 18, 19	4.04	Forest Land
203	5949/11	Chhelipati Jani	Soaloya Jani	Salebhata	Umerkote	Beheda	20, 21	4.04	Forest Land
204	5950/11	Jhitku Jani	Hasi Jani	Salebhata	Umerkote	Beheda	22, 23	2.54	Forest Land
205	5951/11	Ripu Jani	Soniya Jani	Salebhata	Umerkote	Beheda	24, 25, 26, 27	4.84	Forest Land
206	5952/11	Shamari Jani	Krupa Jani	Salebhata	Umerkote	Beheda	28, 29, 30, 31	4.04	Forest Land
207	5953/11	Bhisma Jani	Somnath Jani	Salebhata	Umerkote	Beheda	32, 33, 34	5.02	Forest Land
208	5954/11	Ratna Muduli	Rabi Muduli	Salebhata	Umerkote	Beheda	35, 36, 37	5.54	Forest Land
209	5955/11	Dhanpati Jani	Sadhu Jani	Salebhata	Umerkote	Beheda	38, 39, 40	4.04	Forest Land
210	5956/11	Bhagirathi Jani	Somnath Jani	Salebhata	Umerkote	Beheda	41, 42, 43	4.04	Forest Land
211	5957/11	Madan Jani	Ratan Jani	Salebhata	Umerkote	Beheda	44, 45, 46, 47	5.54	Forest Land
212	5958/11	Bibhisani Jani	Daba Jani	Salebhata	Umerkote	Beheda	48, 49, 50	4.04	Forest Land
213	5959/11	Saba Jani	Milaku Jani	Salebhata	Umerkote	Beheda	51, 52	3.04	Forest Land
214	5960/11	Sona Jani	Kandhya Jani	Salebhata	Umerkote	Beheda	53, 54, 55	3.54	Forest Land
215	5961/11	Hari Jani	Ghenu Jani	Salebhata	Umerkote	Beheda	56, 57, 58, 59	9.10	Forest Land
216	5962/11	Ganesh Jani	Hari Jani	Salebhata	Umerkote	Beheda	60, 61	2.10	Forest Land
217	5963/11	Dam Jani	Gumani Jani	Salebhata	Umerkote	Beheda	62, 63, 64, 65	5.06	Forest Land
218	5964/11	Chaitu Jani	Soniya Jani	Salebhata	Umerkote	Beheda	66, 67	4.04	Forest Land
219	5965/11	Saibo Jani	Bina Jani	Salebhata	Umerkote	Beheda	68, 69, 70	2.84	Forest Land
220	5966/11	Kishor Jani	Dinabandhu Jani	Salebhata	Umerkote	Beheda	76, 77, 78	6.60	Forest Land
221	5967/11	Ranju Jani	Dinabandhu Jani	Salebhata	Umerkote	Beheda	79, 80, 81	7.50	Forest Land
222	5968/11	Bati Jani	Parsu Jani	Salebhata	Umerkote	Beheda	82, 83	5.00	Forest Land
223	5969/11	Biru Jani	Kandiya Jani	Salebhata	Umerkote	Beheda	81, 82	3.50	Forest Land
224	5970/11	Damar Jani	Sonia Jani	Salebhata	Umerkote	Beheda	86, 87, 88	5.08	Forest Land
225	5971/11	Kale Jani	Parsu Jani	Salebhata	Umerkote	Beheda	89, 90	1.60	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
226	5972/11	Sridhar Jani	Krushna Jani	Salebhata	Umerkote	Beheda	91, 92	43.06	Forest Land
227	5973/11	Trinath Muduli	Chata Muduli	Salebhata	Umerkote	Beheda	93, 94, 95	5.40	Forest Land
228	5974/11	Kusha Muduli	Miluku Muduli	Salebhata	Umerkote	Beheda	96, 97	0.64	Forest Land
229	5975/11	Kandidhar Jani	Bitu Jani	Salebhata	Umerkote	Beheda	98	4.00	Forest Land
230	5976/11	Khagapati Jani	Khatu Jani	Salebhata	Umerkote	Beheda	99, 100	3.00	Forest Land
231	5977/11	Parbhu Jani	Rupu Jani	Salebhata	Umerkote	Beheda	101	2.00	Forest Land
232	5978/11	Kurulu Jani	Lebu Jani	Salebhata	Umerkote	Beheda	71, 72	3.04	Forest Land
233	5979/11	Ganria Muduli	Saria Muduli	Salebhata	Umerkote	Beheda	73, 74, 75	3.54	Forest Land
234	5980/11	Kabi Santa	Kanduru Santa	Arjunapani	Umerkote	Mundibeda	1, 2, 3, 4	8.60	Forest Land
235	5981/11	Jhitu Santa	Raju Santa	Arjunapani	Umerkote	Mundibeda	5, 6, 7, 8, 9	7.25	Forest Land
236	5982/11	Kandaru Santa	Brunda Santa	Arjunapani	Umerkote	Mundibeda	10, 11, 12	3.04	Forest Land
237	5983/11	Radhaba Santa	Palu Santa	Arjunapani	Umerkote	Mundibeda	13, 14	3.04	Forest Land
238	5984/11	Aki Santa	Baga Santa	Arjunapani	Umerkote	Mundibeda	15, 16	3.20	Forest Land
239	5985/11	Jaga Santa	Jadu Santa	Arjunapani	Umerkote	Mundibeda	17, 18	3.56	Forest Land
240	5986/11	Nitya Santa	Bangaru Santa	Arjunapani	Umerkote	Mundibeda	19, 20	3.50	Forest Land
241	5987/11	Bhajala Santa	Nitya Santa	Arjunapani	Umerkote	Mundibeda	21, 22, 23	3.56	Forest Land
242	5988/11	Palu Santa	Bangaru Santa	Arjunapani	Umerkote	Mundibeda	24, 25, 26	3.56	Forest Land
243	5989/11	Tumbi Santa	Prasuti Santa	Arjunapani	Umerkote	Mundibeda	27, 28	2.06	Forest Land
244	5990/11	Kalia Sta	Prasuti Santa	Arjunapani	Umerkote	Mundibeda	29, 30, 31	5.08	Forest Land
245	5991/11	Sarathi Sata	Kalia Santa	Arjunapani	Umerkote	Mundibeda	32, 33, 34, 35	4.04	Forest Land
246	5992/11	Bandhu Santa	Ganchia Santa	Arjunapani	Umerkote	Mundibeda	36, 37, 38, 39, 40	5.75	Forest Land
247	5993/11	Hadi Santa	Prasuti Santa	Arjunapani	Umerkote	Mundibeda	41, 42, 43, 44, 45	4.06	Forest Land
248	5994/11	Manika Santa	Raju Santa	Arjunapani	Umerkote	Mundibeda	46, 47, 48, 49	4.56	Forest Land
249	5995/11	Jadu Santa	Lisaka Santa	Arjunapani	Umerkote	Mundibeda	50, 51, 52	2.28	Forest Land
250	5996/11	Sadia Santa	Prasuti Santa	Arjunapani	Umerkote	Mundibeda	53, 54, 55, 56, 57	5.06	Forest Land
251	5997/11	Rama Santa	Kamana Santa	Arjunapani	Umerkote	Mundibeda	58, 59, 60	2.55	Forest Land
252	5998/11	Kaiti Santa	Nara Santa	Arjunapani	Umerkote	Mundibeda	61, 62, 63	3.56	Forest Land
253	5999/11	Lakhi Santa	Dhaneswar Santa	Arjunapani	Umerkote	Mundibeda	64, 65, 66, 67	9.50	Forest Land
254	6000/11	Rushi Santa	Braja Santa	Arjunapani	Umerkote	Mundibeda	68, 69	3.50	Forest Land
255	6001/11	Hari Santa	Badru Santa	Arjunapani	Umerkote	Mundibeda	70, 71, 72	3.25	Forest Land
256	6002/11	Pita Santa	Rusi Santa	Arjunapani	Umerkote	Mundibeda	73	3.00	Forest Land
257	6003/11	Anantaram Gond	Charana Gond	Chatori	Raighar	Chhatabeda	1, 2, 3	7.04	Forest Land
258	6004/11	Raisingh Gond	Ramdhar Gond	Chatori	Raighar	Chhatabeda	4, 5	6.00	Forest Land
259	6005/11	Dambarudhar Gond	Bhade Gond	Chatori	Raighar	Chhatabeda	6, 7	6.04	Forest Land
260	6006/11	Chamaru Gond	Sukudu Gond	Chatori	Raighar	Chhatabeda	8, 9, 10	5.50	Forest Land
261	6007/11	Ramchandra Gond	Aitari Gond	Chatori	Raighar	Chhatabeda	11, 12, 13, 14, 15, 16, 17	5.65	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
262	6008/11	Ramsingh Gond	Bitru Gond	Chatori	Raighar	Chhatabeda	18, 19, 20, 21	5.25	Forest Land
263	6009/11	Debraj Gond	Rupsingh Gond	Chatori	Raighar	Chhatabeda	21, 22	4.20	Forest Land
264	6010/11	Subash Gond	Rupsingh Gond	Chatori	Raighar	Chhatabeda	23	5.00	Forest Land
265	6011/11	Manasa Gond	Khedu Gond	Chatori	Raighar	Chhatabeda	24, 25	4.10	Forest Land
266	6012/11	Kesinga Gond	Jayasingh Gond	Chatori	Raighar	Chhatabeda	26, 27	5	Forest Land
267	6013/11	Mangau Gond	Phagunu Gopnd	Chatori	Raighar	Chhatabeda	28, 29	0.50	Forest Land
268	6014/11	Bala Gond	Madha Gond	Chatori	Raighar	Chhatabeda	30, 31	1.65	Forest Land
269	6015/11	Balisakhu Gond	Sukru Gopnd	Chatori	Raighar	Chhatabeda	32, 33, 34	2.50	Forest Land
270	6016/11	Rukuni Gond		Chatori	Raighar	Chhatabeda	35, 36, 37	5.75	Forest Land
271	6017/11	Karia Gond	Sambaru Gond	Chatori	Raighar	Chhatabeda	38, 39	3.00	Forest Land
272	6018/11	Lakhinath Gond	Ramsingh Gond	Chatori	Raighar	Chhatabeda	40, 41, 42	3.80	Forest Land
273	6019/11	Punitram Gond	Motiram Gond	Chatori	Raighar	Chhatabeda	43, 44	7.00	Forest Land
274	6020/11	Aitari Gond	Ramsingh Gond	Chatori	Raighar	Chhatabeda	42, 43, 44, 45	4.05	Forest Land
275	6021/11	Bhae Gond	Thedugu Gond	Chatori	Raighar	Chhatabeda	46, 47, 48	7.50	Forest Land
276	6022/11	Dalita gond	Ramchand Gond	Chatori	Raighar	Chhatabeda	49, 50	5.00	Forest Land
277	6023/11	Keturam Bhatra	Chandra Bhatra	Chatori	Raighar	Chhatabeda	51, 52	7.00	Forest Land
278	6024/11	Ramchandra Gond	Bisuru Gond	Chatori	Raighar	Chhatabeda	53, 54, 55, 56	5.30	Forest Land
279	6025/11	Sampada Gond	Mahadev Gond	Chatori	Raighar	Chhatabeda	57, 58	2.10	Forest Land
280	6026/11	Dhaniram Gond	Andhu gond	Chatori	Raighar	Chhatabeda	59, 60, 61, 62	5.04	Forest Land
281	6027/11	Amali Gond	Bhajanath Gond	Chatori	Raighar	Chhatabeda	62, 63	3.10	Forest Land
282	6028/11	Chaitu God	Maniram Gond	Chatori	Raighar	Chhatabeda	64	4.00	Forest Land
283	6029/11	Dhanpati Gond	Mahadev Gond	Chatori	Raighar	Chhatabeda	65, 66, 67	4.50	Forest Land
284	6030/11	Diariparin God		Chatori	Raighar	Chhatabeda	68, 69	3.80	Forest Land
285	6031/11	Sukuram Gond	Aituram gond	Chatori	Raighar	Chhatabeda	70	3.00	Forest Land
286	6032/11	Rajaram Gond	Masai Gond	Chatori	Raighar	Chhatabeda	71, 72	5.00	Forest Land
287	6033/11	Manasae Gond	Sukdash Gond	Chatori	Raighar	Chhatabeda	73	2.00	Forest Land
288	6034/11	Ramprasad Gond	Bisuru God	Chatori	Raighar	Chhatabeda	74, 75, 76	5.30	Forest Land
289	6035/11	Sadani Gond		Chatori	Raighar	Chhatabeda	77, 78, 79, 80	6.30	Forest Land
290	6036/11	Ramdev Gond	Aituri Gond	Chatori	Raighar	Chhatabeda	81, 82, 83, 84	6.54	Forest Land
291	6037/11	Santuram Gond	Punitram gond	Chatori	Raighar	Chhatabeda	85, 86,	5.30	Forest Land
292	6038/11	Ramnath Gond	Bhujabal Gond	Chatori	Raighar	Chhatabeda	87,88	3.50	Forest Land
293	6039/11	Bhagababnsingh Gond	Bhajanath Gond	Chatori	Raighar	Chhatabeda	89, 90	3.15	Forest Land
294	6040/11	Lachhim Gond	Ramchandra Gond	Chatori	Raighar	Chhatabeda	91	0.50	Forest Land
295	6041/11	Padam Gond	Rana Gond	Chatori	Raighar	Chhatabeda	92, 93	4.80	Forest Land
296	6042/11	Sankara Gond	Sukram Gond	Chatori	Raighar	Chhatabeda	94, 95, 96	1.40	Forest Land
297	6043/11	Lachhindhar Gond	Mahadev Gond	Chatori	Raighar	Chhatabeda	97, 98, 99, 100	4.50	Forest Land
298	6044/11	Sukuram Gond	Dhaduku God	Chatori	Raighar	Chhatabeda	101, 102, 103, 104	4.10	Forest Land
299	6045/11	Danu Khunta	Dambaru Khunta	Chatori	Raighar	Chhatabeda	105, 106	5.00	Forest Land
300	6046/11	Tayamani Gond	Narsingh Gond	Chatori	Raighar	Chhatabeda	107, 108	4.04	Forest Land
301	6047/11	Urdhaba Gond	Sukman Gond	Chatori	Raighar	Chhatabeda	109, 110	2.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
302	6048/11	Sasi Gond	Bhujanti Gond	Chatori	Raighar	Chhatabeda	111, 112	4.20	Forest Land
303	6049/11	Hema Gond	Chaitu Gond	Bhimatikra	Raighar	Gochhaguda	1, 2	3.50	Forest Land
304	6050/11	Lachhman Muduli	Dhabulu Muduli	Bhimatikra	Raighar	Gochhaguda	3, 4, 5, 6	5.00	Forest Land
305	6051/11	Chatur Muduli	Bhagaban Muduli	Bhimatikra	Raighar	Gochhaguda	7, 8, 9	5.20	Forest Land
306	6052/11	Samaru Muduli	Bhagaban Muduli	Bhimatikra	Raighar	Gochhaguda	10, 11, 12	3.40	Forest Land
307	6053/11	Lakhi Muduli	Dhabulu Muduli	Bhimatikra	Raighar	Gochhaguda	13, 14, 15	2.40	Forest Land
308	6054/11	Baldev Jani	Prasad Jani	Bhimatikra	Raighar	Gochhaguda	16, 17	3.50	Forest Land
309	6055/11	Manbodh Jani	Biswanatha Jani	Bhimatikra	Raighar	Gochhaguda	18, 19, 20	5.00	Forest Land
310	6056/11	Kamalu Jani	Jitru Jani	Bhimatikra	Raighar	Gochhaguda	21, 22, 22	2.80	Forest Land
311	6057/11	Kahanru Jani	Rasi Jani	Bhimatikra	Raighar	Gochhaguda	24, 25,	1.30	Forest Land
312	6058/11	Padu Jani	Murti Jani	Bhimatikra	Raighar	Gochhaguda	26, 27, 28	3.80	Forest Land
313	6059/11	Budu Jani	Murti Jani	Bhimatikra	Raighar	Gochhaguda	29, 30	1.80	Forest Land
314	6060/11	Chaitan Jani	Budu Jani	Bhimatikra	Raighar	Gochhaguda	31, 32	3.80	Forest Land
315	6061/11	Nanda Jani	Dirku Jani	Bhimatikra	Raighar	Gochhaguda	33, 34	3.00	Forest Land
316	6062/11	Ramdash Jani	Nanda Jani	Bhimatikra	Raighar	Gochhaguda	35, 36	2.20	Forest Land
317	6063/11	Rambai Jani		Bhimatikra	Raighar	Gochhaguda	37, 38	1.50	Forest Land
318	6064/11	Jadu Jani	Purna Jani	Bhimatikra	Raighar	Gochhaguda	39, 40	1.20	Forest Land
319	6065/11	Mansingh Muduli	Suna Muduli	Bhimatikra	Raighar	Gochhaguda	41, 42	1.65	Forest Land
320	6066/11	Ratana Jani	Jitru Jani	Bhimatikra	Raighar	Gochhaguda	43	1.00	Forest Land
321	6067/11	Dhanajaya Jani	Kamalu Jani	Bhimatikra	Raighar	Gochhaguda	44, 45	3.25	Forest Land
322	6068/11	Lachhimdhar Jani	Dhanurjya Jani	Bhimatikra	Raighar	Gochhaguda	46, 47	3.20	Forest Land
323	6069/11	Chaitan Muduli	Tanka Muduli	Bhimatikra	Raighar	Gochhaguda	48, 49, 50	4.35	Forest Land
324	6070/11	Narsingh Muduli	Padlam Muduli	Bhimatikra	Raighar	Gochhaguda	50, 51	3.15	Forest Land
325	6071/11	Chetungu Muduli	Samanu Muduli	Bhimatikra	Raighar	Gochhaguda	53, 54	1.40	Forest Land
326	6072/11	Motiram Muduli	Sitaram Muduli	Bhimatikra	Raighar	Gochhaguda	52, 53, 54, 55	5.35	Forest Land
327	6073/11	Lakhmu Jani	Kamalochoan Jani	Bhimatikra	Raighar	Gochhaguda	56, 57, 58	1.40	Forest Land
328	6074/11	Sisil Jani	Sundar Jani	Bhimatikra	Raighar	Gochhaguda	59, 60, 61	2.65	Forest Land
329	6075/11	Chandra Jani	Bidra Jani	Bhimatikra	Raighar	Gochhaguda	62, 63, 64	2.20	Forest Land
330	6076/11	Sunadhar Jani	Dumanath Jani	Bhimatikra	Raighar	Gochhaguda	65, 66	0.60	Forest Land
331	6077/11	Raju Muduli	Ghasiram Muduli	Bhimatikra	Raighar	Gochhaguda	67, 68, 69	2.10	Forest Land
332	6078/11	Samudu Jani	Ghasa Jani	Bhimatikra	Raighar	Gochhaguda	68, 69	2.10	Forest Land
333	6079/11	Rajuram Jani	Kesaba Jani	Bhimatikra	Raighar	Gochhaguda	70, 71, 72	2.10	Forest Land
334	6080/11	Motiram Jani	Sanyasi Jani	Bhimatikra	Raighar	Gochhaguda	73, 74, 75, 76	4.10	Forest Land
335	6081/11	Ramnatha Jani	Madhu Jani	Bhimatikra	Raighar	Gochhaguda	77, 78, 79, 80	3.10	Forest Land
336	6082/11	Gobinda Jani	Tibu Jani	Bhimatikra	Raighar	Gochhaguda	81, 82, 83, 84	3.10	Forest Land
337	6083/11	Gopi Jani	Lakhmana Jani	Bhimatikra	Raighar	Gochhaguda	85, 86, 87, 88	2.90	Forest Land
338	6084/11	Basudev Jani	Ghasi Jani	Bhimatikra	Raighar	Gochhaguda	89, 90, 91, 92	19.00	Forest Land
339	6085/11	Sundhar Jani	Dambaru Jani	Bhimatikra	Raighar	Gochhaguda	93, 94, 95	3.08	Forest Land
340	6086/11	Chandra Jani	Sunadhar Jani	Bhimatikra	Raighar	Gochhaguda	96, 97	1.57	Forest Land
341	6087/11	Sayasundar Jani	Kesaba Jani	Bhimatikra	Raighar	Gochhaguda	98, 99	1.10	Forest Land
342	6088/11	Laba Jani	Jagannath Jani	Bhimatikra	Raighar	Gochhaguda	100, 101	2.05	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
343	6089/11	Kusa Jani	Laba Jani	Bhimatikra	Raighar	Gochhaguda	102, 103	3.05	Forest Land
344	6090/11	Ramdash Jani	Laba Jani	Bhimatikra	Raighar	Gochhaguda	104, 105	1.25	Forest Land
345	6091/11	Lakhmana Jani	Sundara Jani	Bhimatikra	Raighar	Gochhaguda	106, 107	1.65	Forest Land
346	6092/11	Dibala Muduli	Hira Muduli	Bhimatikra	Raighar	Gochhaguda	108, 109	2.20	Forest Land
347	6093/11	Lakhmana Jani	Phatuku Jani	Bhimatikra	Raighar	Gochhaguda	110, 111, 112	3.10	Forest Land
348	6094/11	Jayaram Muduli	Sundar Muduli	Bhimatikra	Raighar	Gochhaguda	113, 114, 115, 116	2.65	Forest Land
349	6095/11	Gangaram Jani	Sadu Jani	Bhimatikra	Raighar	Gochhaguda	117, 118	2.50	Forest Land
350	6096/11	Prahalad Muduli	Pitambar Muduli	Bhimatikra	Raighar	Gochhaguda	119, 120, 121, 122	4.20	Forest Land
351	6097/11	Ganga Muduli	Madaba Muduli	Bhimatikra	Raighar	Gochhaguda	123, 124	2.50	Forest Land
352	6098/11	Iswar Jani	Ramnath Jani	Bhimatikra	Raighar	Gochhaguda	125, 126, 127, 128	4.70	Forest Land
353	6099/11	Ratanabati Jani		Bhimatikra	Raighar	Gochhaguda	129, 130, 131, 132	47.70	Forest Land
354	6100/11	Kamalochoan Jani	Madhu Jani	Bhimatikra	Raighar	Gochhaguda	133, 134, 135	4.80	Forest Land
355	6101/11	Padlam Jani	Madhu Jani	Bhimatikra	Raighar	Gochhaguda	136, 137, 138, 139, 140	6.10	Forest Land
356	6102/11	Dambaru Jani	Rama Jani	Bhimatikra	Raighar	Gochhaguda	141, 142	3.50	Forest Land
357	6103/11	Bhajaram Muduli	Sukaman Muduli	Bhimatikra	Raighar	Gochhaguda	143, 144, 145	3.25	Forest Land
358	6104/11	Bajanatha Muduli	Sukman Muduli	Bhimatikra	Raighar	Gochhaguda	146, 147, 148, 149	3.25	Forest Land
359	6105/11	Damu Muduli	Sukhu Muduli	Bhimatikra	Raighar	Gochhaguda	150, 151, 152	3.85	Forest Land
360	6106/11	Asman Muduli	Chandra Muduli	Bhimatikra	Raighar	Gochhaguda	153, 154, 155	7.00	Forest Land
361	6107/11	Tanka Muduli	Asman Muduli	Bhimatikra	Raighar	Gochhaguda	156, 157, 158	7.00	Forest Land
362	6108/11	Mina Muduli	Tankadhar Muduli	Bhimatikra	Raighar	Gochhaguda	159, 160, 161	3.10	Forest Land
363	6109/11	Kumar Jani	Jhitku Jani	Bhimatikra	Raighar	Gochhaguda	162, 163	2.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
364	6110/11	Balaram Muduli	Kamalochoan Muduli	Bhimatikra	Raighar	Gochhaguda	164	2.00	Forest Land
365	6111/11	Dhaniram Muduli	Matiram Muduli	Bhimatikra	Raighar	Gochhaguda	165	2.00	Forest Land
366	6112/11	Pitabasa Jani	Kamalochoan Jani	Bhimatikra	Raighar	Gochhaguda	166	1.50	Forest Land
367	6113/11	Sukaman Muduli	Chandra Muduli	Bhimatikra	Raighar	Gochhaguda	167, 168, 169	3.20	Forest Land
368	6114/11	Sukru Muduli	Denga Mudui	Bhimatikra	Raighar	Gochhaguda	170	3.50	Forest Land
369	6115/11	Ganda Gond	Lachman Gond	Bhimatikra	Raighar	Gochhaguda	171	1.50	Forest Land
370	6116/11	Sahan Gond	Raya Gond	Bhimatikra	Raighar	Gochhaguda	172	2.50	Forest Land
371	6117/11	Abhiram Muduli	Damu Muduli	Bhimatikra	Raighar	Gochhaguda	173	2.00	Forest Land
372	6118/11	Sukman Gond	kadkadi gond	Bhimatikra	Raighar	Gochhaguda	174	4.00	Forest Land
373	6119/11	Dayalu Nayak	Krushnachandra Nayak	Bhimatikra	Raighar	Gochhaguda	175	2.00	Forest Land
374	6120/11	Sundar Gond	Dhanurjya Gond	Bhimatikra	Raighar	Gochhaguda	176	2.00	Forest Land
375	6121/11	Kirtan Gond	Debsingh Gond	Bhimatikra	Raighar	Gochhaguda	177	2.50	Forest Land
376	6122/11	Kabi Sari	Dhansai Sari	Bhimatikra	Raighar	Gochhaguda	178	2.00	Forest Land
377	6123/11	Dumi Gond	Ghasia Gond	Bhimatikra	Raighar	Gochhaguda	179	2.00	Forest Land
378	6124/11	Bandhu Gond	Dhanurjya Gond	Bhimatikra	Raighar	Gochhaguda	180	2.00	Forest Land
379	6125/11	Chanda Gond	Masu gond	Bhimatikra	Raighar	Gochhaguda	181	2.00	Forest Land
380	6126/11	Sukalu Gond	Buje Gond	Bhimatikra	Raighar	Gochhaguda	182, 183	6.50	Forest Land
381	6127/11	Chaitu Gond	Buje Gond	Bhimatikra	Raighar	Gochhaguda	184	4.00	Forest Land
382	6128/11	Chayana Gond	Bule God	Bhimatikra	Raighar	Gochhaguda	185	3.00	Forest Land
383	6129/11	Baikathu Gond	Chaitu Gond	Bhimatikra	Raighar	Gochhaguda	186	7.00	Forest Land
384	6130/11	Chaitu Gond	Dulsai Gond	Bhimatikra	Raighar	Gochhaguda	187	1.00	Forest Land
385	6131/11	Sujdev gond	Suna Gond	Bhimatikra	Raighar	Gochhaguda	188	4.50	Forest Land
386	6132/11	Dambru Gond	Ghasia Gond	Bhimatikra	Raighar	Gochhaguda	189	2.50	Forest Land
387	6133/11	Suklal Gond	Damu Gond	Bhimatikra	Raighar	Gochhaguda	190, 191	7.00	Forest Land
388	6134/11	Motilal Gond	Phulsingh Gond	Bhimatikra	Raighar	Gochhaguda	192	3.50	Forest Land
389	6135/11	Kheduram Gond	Duaru Gond	Bhimatikra	Raighar	Gochhaguda	193	2.00	Forest Land
390	6136/11	Narsingh Gond	Suduram Gond	Bhimatikra	Raighar	Gochhaguda	194	4.00	Forest Land
391	6137/11	Durjan Gond	Sukalu Gond	Bhimatikra	Raighar	Gochhaguda	195	2.00	Forest Land
392	6138/11	Jadu Santa	Sallu Santa	Bhatajhari	Umerkote	Bhatajhari	1, 2, 3, 4	3.75	Forest Land
393	6139/11	Govinda Muduli	Dama Muduli	Bhatajhari	Umerkote	Bhatajhari	5, 6	6.00	Forest Land
394	6160/11	Lukia Santa	Sanar Santa	Bhatajhari	Umerkote	Bhatajhari	7, 8, 9	7.25	Forest Land
395	6161/11	Pitambar Santa	Santai Santa	Bhatajhari	Umerkote	Bhatajhari	10, 11, 12	3.56	Forest Land
396	6162/11	Penga Santa	Nitya Santa	Bhatajhari	Umerkote	Bhatajhari	13, 14, 15	8.00	Forest Land
397	6163/11	Gana Muduli	Kasi Muduli	Bhatajhari	Umerkote	Bhatajhari	16, 17, 18	7.60	Forest Land
398	6164/11	Biju Santa	Sugri Santa	Bhatajhari	Umerkote	Bhatajhari	19, 20, 21	2.56	Forest Land
399	6165/11	Krishna Santa	Setu Santa	Bhatajhari	Umerkote	Bhatajhari	22, 23, 24	2.54	Forest Land
400	6166/11	Chandana Muduli	Khasi Muduli	Bhatajhari	Umerkote	Bhatajhari	25, 26, 27, 28	6.50	Forest Land
401	6167/11	Chandra Muduli	Govinda Muduli	Bhatajhari	Umerkote	Bhatajhari	29, 30, 31	5.04	Forest Land
402	6168/11	Lachimu Muduli	Bhatra Muduli	Bhatajhari	Umerkote	Bhatajhari	32, 33, 34	3.04	Forest Land
403	6169/11	Bhariya Santa	Ratha Santa	Bhatajhari	Umerkote	Bhatajhari	35, 36, 37	3.41	Forest Land
404	6150/11	Hadana Santa	Niti Santa	Bhatajhari	Umerkote	Bhatajhari	38, 39, 40, 41	9.00	Forest Land
405	6151/11	Kumari Sata		Bhatajhari	Umerkote	Bhatajhari	43	1.50	Forest Land
406	6152/11	Jaga Santa	Ratha Santa	Bhatajhari	Umerkote	Bhatajhari	42, 43, 44	1.81	Forest Land
407	6153/11	Ratha Santa	Arja Santa	Bhatajhari	Umerkote	Bhatajhari	45, 46	1.16	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
408	6154/11	Syama Sant	Nidi Santa	Bhatajhari	Umerkote	Bhatajhari	47, 48, 49	2.60	Forest Land
409	6155/11	Arja Santa	Bamana Santa	Bhatajhari	Umerkote	Bhatajhari	50, 51, 52	3.04	Forest Land
410	6156/11	Bamana Santa	Nidi Santa	Bhatajhari	Umerkote	Bhatajhari	53, 54	4.04	Forest Land
411	6157/11	Chaituram Santa	Suduru Santa	Bhatajhari	Umerkote	Bhatajhari	56	0.50	Forest Land
412	6158/11	Seeta Santa	Chaituram Santa	Bhatajhari	Umerkote	Bhatajhari	57, 58	1.28	Forest Land
413	6159/11	Phulu Santa	Nadi Santa	Bhatajhari	Umerkote	Bhatajhari	59, 60, 61, 62	6.06	Forest Land
414	6160/11	Dhanya Muduli	Kisan Muduli	Bhatajhari	Umerkote	Bhatajhari	63, 64, 65	1.91	Forest Land
415	6161/11	Minna Santa	Penga Santa	Bhatajhari	Umerkote	Bhatajhari	66, 67	1.56	Forest Land
416	6162/11	Siri Santa	Sallu Santa	Bhatajhari	Umerkote	Bhatajhari	68, 69, 70	4.04	Forest Land
417	6163/11	Sallu Santa	Kamana Santa	Bhatajhari	Umerkote	Bhatajhari	71, 72	2.04	Forest Land
418	6164/11	Ananta Santa	Agadhu Santa	Bhatajhari	Umerkote	Bhatajhari	73, 74, 75	4.08	Forest Land
419	6165/11	Sohan Santa	Ananta Santa	Bhatajhari	Umerkote	Bhatajhari	76, 77	1.06	Forest Land
420	6166/11	Bitu Santa	Rati Santa	Bhatajhari	Umerkote	Bhatajhari	78, 79, 80, 81	6.10	Forest Land
421	6167/11	Bali Santa	Bitu Santa	Bhatajhari	Umerkote	Bhatajhari	82, 83, 84	5.06	Forest Land
422	6168/11	Chakra Santa	Bitu Santa	Bhatajhari	Umerkote	Bhatajhari	85, 86, 87, 88	5.00	Forest Land
423	6169/11	Jaga Santa	Toile Santa	Bhatajhari	Umerkote	Bhatajhari	89, 90, 91, 92	4.60	Forest Land
424	6170/11	Dambarudhar Santa	Jaga Santa	Bhatajhari	Umerkote	Bhatajhari	93, 94, 95	5.15	Forest Land
425	6171/11	Anasu Santa	Daram Santa	Bhatajhari	Umerkote	Bhatajhari	93, 97, 98	7.00	Forest Land
426	6172/11	Budha Santa	Agadhu Santa	Bhatajhari	Umerkote	Bhatajhari	99, 100, 101, 102	6.50	Forest Land
427	6173/11	Nidi Santa	Araja Santa	Bhatajhari	Umerkote	Bhatajhari	103	1.00	Forest Land
428	6174/11	Durlabha Santa	Narada Santa	Bhatajhari	Umerkote	Bhatajhari	104, 105, 106	2.45	Forest Land
429	6175/11	Guru Santa	Durlabha Santa	Bhatajhari	Umerkote	Bhatajhari	107	0.80	Forest Land
430	6176/11	Nilakantha Pangi	Jagannath Pangi	Bhatajhari	Umerkote	Bhatajhari	108, 109, 110, 111, 112	2.65	Forest Land
431	6177/11	Chherenga Kemedu	Mangala Kemedu	Bhatajhari	Umerkote	Bhatajhari	113, 114, 115	2.75	Forest Land
432	6178/11	Ramanath Kemedu	Pitabasa Kemedu	Bhatajhari	Umerkote	Bhatajhari	116, 117, 118	5.58	Forest Land
433	6179/11	Pitabasa Kemedu	Mangala Kemedu	Bhatajhari	Umerkote	Bhatajhari	119, 120, 121	0.86	Forest Land
434	6180/11	Kumia Hantala	Bandu Hantala	Bhatajhari	Umerkote	Bhatajhari	122, 123, 124	2.45	Forest Land
435	6181/11	Cherenga Hantala	Raghu Hantala	Bhatajhari	Umerkote	Bhatajhari	125, 126, 127	2.40	Forest Land
436	6182/11	Pitabasha Hantala	Pakulu Hantala	Bhatajhari	Umerkote	Bhatajhari	128, 129	1.70	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
437	6183/11	Narayana Hantala	Raghu Hantala	Bhatajhari	Umerkote	Bhatajhari	130, 131	3.00	Forest Land
438	6184/11	Ramdash Hantala	Narayana Hantala	Bhatajhari	Umerkote	Bhatajhari	132, 133, 134	5.40	Forest Land
439	6185/11	Dhanya Pangi	Jhari Pangi	Bhatajhari	Umerkote	Bhatajhari	135	1.20	Forest Land
440	6186/11	Satya Pangi	Dhanian Pangi	Bhatajhari	Umerkote	Bhatajhari	136	0.15	Forest Land
441	6187/11	Raju Pangi	Dhanian Pangi	Bhatajhari	Umerkote	Bhatajhari	137	0.15	Forest Land
442	6188/11	Sasikanta Khara	Gopinath Khara	Bhatajhari	Umerkote	Bhatajhari	138 139	2.30	Forest Land
443	6189/11	Danu Hantala	Bandu Hantala	Bhatajhari	Umerkote	Bhatajhari	140, 141	2.50	Forest Land
444	6190/11	Bandu Hantala	Chitu Hantala	Bhatajhari	Umerkote	Bhatajhari	142, 143, 144	3.70	Forest Land
445	6191/11	Kusa Santa	Mukuli Santa	Bhatajhari	Umerkote	Bhatajhari	145, 146, 147	5.00	Forest Land
446	6192/11	Heera Santa	Balu Santa	Bhatajhari	Umerkote	Bhatajhari	148, 149, 150, 151	5.50	Forest Land
447	6193/11	Deena Santa	Seeri Santa	Bhatajhari	Umerkote	Bhatajhari	152, 153	2.00	Forest Land
448	6194/11	Govinda Santa	Ratha Santa	Bhatajhari	Umerkote	Bhatajhari	154	0.25	Forest Land
449	6195/11	Dasai Santa		Bhatajhari	Umerkote	Bhatajhari	155	0.30	Forest Land
450	6196/11	Haara Santa	Rathi Santa	Bhatajhari	Umerkote	Bhatajhari	157, 158, 1598	6.04	Forest Land
451	6197/11	Pakalu Hantala	Raghu Hantala	Bhatajhari	Umerkote	Bhatajhari	160, 161, 162	2.30	Forest Land
452	6198/11	Malati Khara		Bhatajhari	Umerkote	Bhatajhari	163, 164	1.30	Forest Land
453	6250/11	Sambaru Santa	Daitari Santa	Nuagam	Umerkote	Mundibeda	1, 2	3.00	Forest Land
454	6251/11	Lati Santa	Kangu Santa	Nuagam	Umerkote	Mundibeda	3, 4	4.50	Forest Land
455	6252/11	Tadu Santa	Kangu Santa	Nuagam	Umerkote	Mundibeda	5, 6, 7	6.50	Forest Land
456	6253/11	Rama Santa	Birsu Santa	Nuagam	Umerkote	Mundibeda	8, 9, 10	8.00	Forest Land
457	6254/11	Saiba Santa	Lata Santa	Nuagam	Umerkote	Mundibeda	11, 12, 13, 14, 15	8.05	Forest Land
458	6255/11	Lachana Santa	Lalu Santa	Nuagam	Umerkote	Mundibeda	16	4.00	Forest Land
459	6256/11	Dasa Santa	Chhana Santa	Nuagam	Umerkote	Mundibeda	17, 18, 19	6.50	Forest Land
460	6257/11	Reli Santa	Lalu Santa	Nuagam	Umerkote	Mundibeda	20, 21, 22, 23	7.80	Forest Land
461	6258/11	Sitru Santa	Lalu Santa	Nuagam	Umerkote	Mundibeda	24, 25	6.00	Forest Land
462	6259/11	Akhila Santa	Sambaru Santa	Nuagam	Umerkote	Mundibeda	26, 27, 28, 29	7.50	Forest Land
463	6260/11	Nama Santa	Gabiri Santa	Nuagam	Umerkote	Mundibeda	30, 31, 32, 33	8.80	Forest Land
464	6261/11	Lachin santa	Gharia Santa	Nuagam	Umerkote	Mundibeda	34, 35, 36, 37	8.80	Forest Land
465	6262/11	Bishnu Santa	Dasa Santa	Nuagam	Umerkote	Mundibeda	39, 40	5.20	Forest Land
466	6263/11	Kumuti Santa	Sama Santa	Nuagam	Umerkote	Mundibeda	41, 42, 43, 44	5.10	Forest Land
467	6264/11	Hari Santa	Chhana Santa	Nuagam	Umerkote	Mundibeda	45, 46, 47, 48, 48	9.20	Forest Land
468	6265/11	Saju Santa	Khedu Santa	Nuagam	Umerkote	Mundibeda	51, 52, 53	6.50	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
469	6266/11	Nandei Santa		Nuagam	Umerkote	Mundibeda	53, 54	5.00	Forest Land
470	6267/11	Sonu Gond	Sukaram Gond	Jamdora	Umerkote	Jamdora	20	4.60	Forest Land
471	6268/11	Sukudu Gond	Kodapi Gond	Jamdora	Umerkote	Jamdora	16	1.40	Forest Land
472	6269/11	Ayutudash Gond	Jayaram Gond	Jamdora	Umerkote	Jamdora	9	0.70	Forest Land
473	6270/11	Bansingh Gond	Maniram Gond	Jamdora	Umerkote	Jamdora	18	1.15	Forest Land
474	6271/11	Bikadas Gond	Guduram Gond	Jamdora	Umerkote	Jamdora	8	0.60	Forest Land
475	6272/11	Dasaratha Gond	Sukudu Gond	Jamdora	Umerkote	Jamdora	16	1.40	Forest Land
476	6273/11	Dasai Gond	Bhoma Gond	Jamdora	Umerkote	Jamdora	14	1.70	Forest Land
477	6274/11	Dhaniram Gond	Kana Gond	Jamdora	Umerkote	Jamdora	7	4.90	Forest Land
478	6275/11	Ghanaram Gond	Tanwar Gond	Jamdora	Umerkote	Jamdora	12	2.30	Forest Land
479	6276/11	Kaluram Gond	Sukudu Gond	Jamdora	Umerkote	Jamdora	9	0.70	Forest Land
480	6277/11	Maniram Gond	Ayutu Gond	Jamdora	Umerkote	Jamdora	18	1.15	Forest Land
481	6278/11	Mansiram Gond	Sukdas Gond	Jamdora	Umerkote	Jamdora	15	1.20	Forest Land
482	6279/11	Parsuram Gond	Kandha Gond	Jamdora	Umerkote	Jamdora	17	0.50	Forest Land
483	6280/11	Poda God	Sukdas Gond	Jamdora	Umerkote	Jamdora	11	1.40	Forest Land
484	6281/11	Suknath Gond	Dhansai Gond	Jamdora	Umerkote	Jamdora	13	1.20	Forest Land
485	6282/11	Sukaram Gond	Jaha Gond	Jamdora	Umerkote	Jamdora	10	1.20	Forest Land
486	6283/11	Tularam Majhi	Sakram Majhi	Chuchunipara	Umerkote	Mundibeda	13, 14	3.10	Forest Land
487	6284/11	Bhubaneswar Majhi	Arjuna Mdjhi	Chuchunipara	Umerkote	Mundibeda	15, 16, 17	4.10	Forest Land
488	6285/11	Chandra Majhi	Arjuna Mdjhi	Chuchunipara	Umerkote	Mundibeda	18, 19	4.10	Forest Land
489	6286/11	Tula Majhi	Ghasiram Majhi	Chuchunipara	Umerkote	Mundibeda	20, 21	3.10	Forest Land
490	6287/11	Rama Majhi	Pota Majhi	Chuchunipara	Umerkote	Mundibeda	22, 2	4.50	Forest Land
491	6288/11	Dhansingh Majhi	Rajkumar Majhi	Chuchunipara	Umerkote	Mundibeda	24, 25	3.50	Forest Land
492	6289/11	Surjabai Majhi		Chuchunipara	Umerkote	Mundibeda	26, 27	4.00	Forest Land
493	6290/11	Kadama Santa	Gopala Santa	Jodaamba	Raighar	Jodaamba	1, 2, 3, 4, 5	9.50	Forest Land
494	6291/11	Kamala Santa		Jodaamba	Raighar	Jodaamba	6	5.00	Forest Land
495	6292/11	Lachhman Santa	Siba Santa	Jodaamba	Raighar	Jodaamba	7, 8, 9, 10	8.81	Forest Land
496	6293/11	Nile Santa		Jodaamba	Raighar	Jodaamba	11, 12, 13	7.00	Forest Land
497	6294/11	Rusi Santa	Biria Santa	Jodaamba	Raighar	Jodaamba	14, 15, 16	4.50	Forest Land
498	6295/11	Dora Santa	Adu Santa	Jodaamba	Raighar	Jodaamba	17, 18, 19	7.54	Forest Land
499	6296/11	Sarti Santa	Adu Santa	Jodaamba	Raighar	Jodaamba	20, 21, 22	4.04	Forest Land
500	6297/11	Arja Santa	Sodia Santa	Jodaamba	Raighar	Jodaamba	23, 24, 25, 26	4.24	Forest Land
501	6298/11	Rajiba Santa	Kumuti Santa	Jodaamba	Raighar	Jodaamba	287, 28, 29, 30, 31	9.07	Forest Land
502	6299/11	Bandu Santa	Pilaku Santa	Jodaamba	Raighar	Jodaamba	32, 33, 34	3.30	Forest Land
503	6300/11	Masaku Santa	Kadama Santa	Jodaamba	Raighar	Jodaamba	35, 36, 37	3.10	Forest Land
504	6301/11	Sikari Santa	Adu Santa	Jodaamba	Raighar	Jodaamba	38, 39	2.60	Forest Land
505	6302/11	Bendi sAnta		Jodaamba	Raighar	Jodaamba	40, 41, 42,	4.10	Forest Land
506	6303/11	Bodara Muduli	Manu Muduli	Jodaamba	Raighar	Jodaamba	43, 44	5.10	Forest Land
507	6304/11	Jeeru Muduli	Bodara Muduli	Jodaamba	Raighar	Jodaamba	45, 46	5.10	Forest Land
508	6305/11	Lakhan Gond	Jayasingh Gond	Jodaamba	Raighar	Jodaamba	47, 48, 49, 50	5.35	Forest Land
509	6306/11	Rama Gond	Jayasingh Gond	Jodaamba	Raighar	Jodaamba	51, 52, 53	5.25	Forest Land
510	6307/11	Amina Santa	Arjuna Santa	Jodaamba	Raighar	Jodaamba	54, 55, 56, 57	3.65	Forest Land
511	6308/11	Arjuna Santa	Ghasi Santa	Jodaamba	Raighar	Jodaamba	58, 59, 60, 61	4.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
512	6309/11	Saeba Santa	Arjuna Santa	Jodaamba	Raighar	Jodaamba	62, 63, 64, 65, 66, 67	8.60	Forest Land
513	6310/11	Sindau Santa	Arjuna Santa	Jodaamba	Raighar	Jodaamba	68, 69	1.60	Forest Land
514	6311/11	Kastura Santa	Arjuna Santa	Jodaamba	Raighar	Jodaamba	70, 71	1.60	Forest Land
515	6312/11	Gurnia Santa	Siri Santa	Jodaamba	Raighar	Jodaamba	72, 73, 74, 75	8.10	Forest Land
516	6313/11	Jujesthi Santa	Mugara Santa	Jodaamba	Raighar	Jodaamba	73, 77	8.10	Forest Land
517	6314/11	Siba Santa	Gopala Santa	Jodaamba	Raighar	Jodaamba	78, 79, 80, 81	9.00	Forest Land
518	6315/11	Purna Santa	Lobi Santa	Jodaamba	Raighar	Jodaamba	82, 83	6.50	Forest Land
519	6359/11	Ghurau Gond	Phagun Gond	Haladi Dongri	Raighar	Haldi Dongri	1	1.00	Forest Land
520	6360/11	Bijaya Gond	Baliram Gond	Haladi Dongri	Raighar	Haldi Dongri	2	5.00	Forest Land
521	6361/11	Bhadra Gond	Chandra Gond	Haladi Dongri	Raighar	Haldi Dongri	3	3.76	Forest Land
522	6362/11	Mahangu Gond	Buduram Gond	Haladi Dongri	Raighar	Haldi Dongri	4, 5, 6	2.00	Forest Land
523	6363/11	Suklal Gond	Ramsae Gond	Haladi Dongri	Raighar	Haldi Dongri	7, 8, 9, 10, 11	4.76	Forest Land
524	6364/11	Hiradas Pujari	Chandra Pujari	Haladi Dongri	Raighar	Haldi Dongri	12, 13	6.33	Forest Land
525	6365/11	Kanlsingh Gond	Lachhman Gond	Haladi Dongri	Raighar	Haldi Dongri	14	1.33	Forest Land
526	6366/11	Dengi Gond	Jole Gond	Haladi Dongri	Raighar	Haldi Dongri	15	2.00	Forest Land
527	6367/11	Kumar Gond	Sukadu Gond	Haladi Dongri	Raighar	Haldi Dongri	16	3.00	Forest Land
528	6368/11	Mohar Gond	Amai Gond	Haladi Dongri	Raighar	Haldi Dongri	17, 18	5.33	Forest Land
529	6369/11	Tularam Gond	Amai Gond	Haladi Dongri	Raighar	Haldi Dongri	19, 20	6.30	Forest Land
530	6370/11	Pavhabai Gond		Haladi Dongri	Raighar	Haldi Dongri	21, 22	3.16	Forest Land
531	6371/11	Manili Gond		Haladi Dongri	Raighar	Haldi Dongri	23, 24	4.00	Forest Land
532	6372/11	Tulasidas Gond	Hiradas Gond	Haladi Dongri	Raighar	Haldi Dongri	25, 26	3.03	Forest Land
533	6373/11	Budu Gond	Lakhmu Gond	Haladi Dongri	Raighar	Haldi Dongri	27, 28, 29	7.10	Forest Land
534	6374/11	Asaru Gond	Parsuram Gond	Haladi Dongri	Raighar	Haldi Dongri	30, 31, 32, 33, 34	6.76	Forest Land
535	6375/11	Lakhinta Gond	Budu Gond	Haladi Dongri	Raighar	Haldi Dongri	35, 36	2.50	Forest Land
536	6376/11	Guduru Gond	Lakhmu Gond	Haladi Dongri	Raighar	Haldi Dongri	37, 38, 39, 40	6.59	Forest Land
537	6377/11	Sudu Gond	Mura Gond	Haladi Dongri	Raighar	Haldi Dongri	41, 42, 43, 44, 45	6.54	Forest Land
538	6378/11	Syamal Gond	Muraha Gond	Haladi Dongri	Raighar	Haldi Dongri	46, 47, 48, 49	3.60	Forest Land
539	6379/11	Bansingh Gond	Lachhman Gond	Haladi Dongri	Raighar	Haldi Dongri	50	2.66	Forest Land
540	6380/11	Masu Gond	Aituram gond	Haladi Dongri	Raighar	Haldi Dongri	51, 52, 53	4.76	Forest Land
541	6381/11	Chhabilal Gond	Kanda Gond	Haladi Dongri	Raighar	Haldi Dongri	54, 55	4.05	Forest Land
542	6382/11	Gagaru Gond	Buduram Gond	Haladi Dongri	Raighar	Haldi Dongri	56, 57, 58, 59	4.05	Forest Land
543	6383/11	Raysingh Gond	Tira Gond	Haladi Dongri	Raighar	Haldi Dongri	60, 61, 62, 63	7.15	Forest Land
544	6384/11	Sagaram Gond	Bhuba Gond	Haladi Dongri	Raighar	Haldi Dongri	64, 65	1.30	Forest Land
545	6385/11	Chamara Gond	Bhanja Gond	Haladi Dongri	Raighar	Haldi Dongri	66	2	Forest Land
546	6386/11	Harichandra Gond	Pakalu Gond	Haladi Dongri	Raighar	Haldi Dongri	67	2.00	Forest Land
547	6387/11	Panchura Gond	Laikhan Gond	Haladi Dongri	Raighar	Haldi Dongri	68, 69, 70	2.87	Forest Land
548	6388/11	Suklal Gond	Basaka Gond	Haladi Dongri	Raighar	Haldi Dongri	71, 72	4.76	Forest Land
549	6389/11	Samaru Gond	Jole Gond	Haladi Dongri	Raighar	Haldi Dongri	73, 74, 75	3.08	Forest Land
550	6390/11	Sadhuram Gond	Laikhan Gond	Haladi Dongri	Raighar	Haldi Dongri	76, 77, 78	5.43	Forest Land
551	6391/11	Aganti Gond		Haladi Dongri	Raighar	Haldi Dongri	79, 80	2.10	Forest Land
552	6392/11	Gadaru Gond	Buduram Gond	Haladi Dongri	Raighar	Haldi Dongri	81, 82, 83	5.40	Forest Land
553	6393/11	Ratiram Gond	Lakhmuram Gond	Haladi Dongri	Raighar	Haldi Dongri	84	1.33	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
554	6394/11	Wade Gond	Basi Gond	Haladi Dongri	Raighar	Haladi Dongri	85, 86	1.76	Forest Land
555	6395/11	Harilal Gond	Mesaram Gond	Haladi Dongri	Raighar	Haladi Dongri	87, 88	1.80	Forest Land
556	6396/11	Sanu Gond	Somaru Gond	Haladi Dongri	Raighar	Haladi Dongri	89, 90, 91, 92	9.10	Forest Land
557	6397/11	Bandku Gond	Pusau Gond	Haladi Dongri	Raighar	Haladi Dongri	93	2.00	Forest Land
558	6398/11	Dhansai Gond	Chainu Gond	Haladi Dongri	Raighar	Haladi Dongri	94, 95, 96, 97	6.76	Forest Land
559	6399/11	Ranjit Gond	Konda Gond	Haladi Dongri	Raighar	Haladi Dongri	98, 99, 100, 101, 102	5.58	Forest Land
560	6400/11	Sobhiram Gond	Lachhman Gond	Haladi Dongri	Raighar	Haladi Dongri	103	2.00	Forest Land
561	6401/11	Dukharam Gond	Lakumu Gond	Haladi Dongri	Raighar	Haladi Dongri	104, 105	3.83	Forest Land
562	6402/11	Sampada Gond	Baratu Gond	Haladi Dongri	Raighar	Haladi Dongri	106, 107, 108, 109	5.32	Forest Land
563	6403/11	Sukuram Gond	Ramsai Gond	Haladi Dongri	Raighar	Haladi Dongri	110, 111, 112, 113	4.76	Forest Land
564	6404/11	Jarha Gond	Samaru Gond	Haladi Dongri	Raighar	Haladi Dongri	114, 115	2.05	Forest Land
565	6405/11	Deuluram Gond	Mesaa Gond	Haladi Dongri	Raighar	Haladi Dongri	116, 117, 118, 119, 120	6.93	Forest Land
566	6406/11	Parsuram Gond	Jhitku Gond	Haladi Dongri	Raighar	Haladi Dongri	121, 122, 123, 124, 125	4.96	Forest Land
567	6407/11	Phulabai Gond		Haladi Dongri	Raighar	Haladi Dongri	126, 127	1.10	Forest Land
568	6408/11	Buduram Gond	Mudha gond	Haladi Dongri	Raighar	Haladi Dongri	128	3.00	Forest Land
569	6409/11	Baduram Gond	Parsuram Gond	Haladi Dongri	Raighar	Haladi Dongri	129, 130, 131	3.71	Forest Land
570	6410/11	Suduram Gond	Mada Gond	Haladi Dongri	Raighar	Haladi Dongri	132, 133	6.60	Forest Land
571	6411/11	Sankara Gond	jayadeo Gond	Belpara	Raighar	Chhatabeda	1, 2	6.50	Forest Land
572	6412/11	Ramula Gond	Artu Gond	Belpara	Raighar	Chhatabeda	3, 4, 5	6.00	Forest Land
573	6413/11	Raunu Gond	Dhalsai Gond	Belpara	Raighar	Chhatabeda	6	2.20	Forest Land
574	6414/11	Ponku God	Malya Gond	Belpara	Raighar	Chhatabeda	7, 8	5.00	Forest Land
575	6415/11	Baju Gond	Sukudu Gond	Belpara	Raighar	Chhatabeda	9, 10, 11	4.30	Forest Land
576	6416/11	Aitu Gond	Dasaru Gond	Belpara	Raighar	Chhatabeda	12	0.50	Forest Land
577	6417/11	Lakmu Gond	Chhamara Gond	Belpara	Raighar	Chhatabeda	13, 14	1.30	Forest Land
578	6418/11	Baman Gond	Sona Gond	Belpara	Raighar	Chhatabeda	15, 16, 17, 18	4.00	Forest Land
579	6419/11	Akunatha god	Sona gond	Belpara	Raighar	Chhatabeda	19, 20, 21, 22	4.00	Forest Land
580	6420/11	Saradu Gond	Sanu Gond	Belpara	Raighar	Chhatabeda	23, 24, 25	2.90	Forest Land
581	6421/11	Maniram Majhi	Gangadhar Majhi	Belpara	Raighar	Chhatabeda	26, 27	1.40	Forest Land
582	6422/11	Ramsingh Gond	Leda Gond	Belpara	Raighar	Chhatabeda	28, 29, 30	3.70	Forest Land
583	6423/11	Kesa Gond	Bandakau Gond	Belpara	Raighar	Chhatabeda	31, 32, 33	3.40	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
584	6424/11	Dhansingh Gond	Sukalu Gond	Belpara	Raighar	Chhatabeda	34, 35, 36	4.80	Forest Land
585	6425/11	Raju Gond	Jetu Gond	Belpara	Raighar	Chhatabeda	37, 38, 39	3.85	Forest Land
586	6426/11	Dhani Gond	Jakunu Gond	Belpara	Raighar	Chhatabeda	40, 41	1.90	Forest Land
587	6427/11	Mayaram Gond	Ramsai God	Belpara	Raighar	Chhatabeda	42	2.60	Forest Land
588	6428/11	Naulu Gond	Samaru Gond	Belpara	Raighar	Chhatabeda	43, 44, 45, 46	6.50	Forest Land
589	6429/11	Jayaram Gond	Ratiram Gond	Belpara	Raighar	Chhatabeda	47, 48, 49, 50	4.50	Forest Land
590	6430/11	Rama Gond	Kana Gond	Belpara	Raighar	Chhatabeda	51, 52	4.00	Forest Land
591	6431/11	Hirasingh Gond	Chherka Gond	Belpara	Raighar	Chhatabeda	53, 54, 55	4.80	Forest Land
592	6432/11	Pandu Gond	Sati Gond	Belpara	Raighar	Chhatabeda	56, 57, 58	3.00	Forest Land
593	6433/11	Mada Gond	Sanu Gond	Belpara	Raighar	Chhatabeda	59, 60, 61	4.50	Forest Land
594	6434/11	Bali Gond	Sudhu Gond	Belpara	Raighar	Chhatabeda	62, 63, 64, 65	4.75	Forest Land
595	6435/11	Phulsen Gond	Maniram Gond	Belpara	Raighar	Chhatabeda	66, 67, 68, 69	2.89	Forest Land
596	6436/11	Piliji gond	Jaru Gond	Belpara	Raighar	Chhatabeda	70, 71	2.93	Forest Land
597	6437/11	Ratiram Gond	Sukudu Gond	Belpara	Raighar	Chhatabeda	72, 73	2.90	Forest Land
598	6438/11	Lahamu Gond	Lachhman Gond	Belpara	Raighar	Chhatabeda	74	1.70	Forest Land
599	6439/11	Bale Gond	Gunau Gond	Belpara	Raighar	Chhatabeda	75, 76	2.60	Forest Land
600	6440/11	Phulen Gond	Maniram Gond	Belpara	Raighar	Chhatabeda	77, 78, 79	3.00	Forest Land
601	6441/11	Baldeb Gond	Panaku Gond	Belpara	Raighar	Chhatabeda	80, 81	3.50	Forest Land
602	6442/11	Suresh Gond	Naulu Gond	Belpara	Raighar	Chhatabeda	82	0.50	Forest Land
603	6443/11	Raynu Gond	Kadia Gond	Belpara	Raighar	Chhatabeda	83	0.70	Forest Land
604	6444/11	Ramsingh Gond	Sanu Gond	Belpara	Raighar	Chhatabeda	84, 85	2.50	Forest Land
605	6445/11	Monekei Gond	Buduram gond	Belpara	Raighar	Chhatabeda	83, 87, 88	2.50	Forest Land
606	6446/11	Tamuku Gond	Tatu Gond	Belpara	Raighar	Chhatabeda	89, 90	2.50	Forest Land
607	6447/11	Sukdash Gond	Sukuram Gond	Belpara	Raighar	Chhatabeda	91, 92	2.20	Forest Land
608	6448/11	Naulu Gond	Mada Gond	Belpara	Raighar	Chhatabeda	93	2.00	Forest Land
609	6449/11	Jayalu Gond	Chhautha Gond	Belpara	Raighar	Chhatabeda	94	0.90	Forest Land
610	6450/11	Biji Gond	Rukuram Gond	Belpara	Raighar	Chhatabeda	95, 96, 97	4.00	Forest Land
611	6451/11	Balsingh Gond	Laku Gond	Belpara	Raighar	Chhatabeda	98, 99	2.50	Forest Land
612	6452/11	Bikray Gond	Punau Gond	Belpara	Raighar	Chhatabeda	100, 101, 102, 103	2.80	Forest Land
613	6453/11	Mansingh Gond	Sabray Gond	Belpara	Raighar	Chhatabeda	104, 105	2.80	Forest Land
614	6454/11	Lilaram Gond	Punau Gond	Belpara	Raighar	Chhatabeda	106	2.50	Forest Land
615	6455/11	Laku Gond	Luti Gond	Belpara	Raighar	Chhatabeda	107, 108, 109	2.90	Forest Land
616	6456/11	Sukudu Gond	Dudi Gond	Belpara	Raighar	Chhatabeda	110, 111, 112, 113	4.60	Forest Land
617	6457/11	Santu Gond	Naulu Gond	Belpara	Raighar	Chhatabeda	114, 115, 116	3.30	Forest Land
618	6458/11	Surela Gond	Gasiya Gond	Belpara	Raighar	Chhatabeda	117, 118	4.50	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
619	6459/11	Jairam Gond	Samnath Gond	Belpara	Raighar	Chhatabeda	119, 120, 121, 122	5.50	Forest Land
620	6460/11	Masu Gond	Tanguru Gond	Belpara	Raighar	Chhatabeda	123, 124, 125, 126	5.20	Forest Land
621	6461/11	Girju Gond	Lagen Gond	Belpara	Raighar	Chhatabeda	127	2.50	Forest Land
622	6462/11	Hira Gond	Jagu Gond	Belpara	Raighar	Chhatabeda	128, 129, 130	3.70	Forest Land
623	6463/11	Garama Gond	Misiri Gond	Belpara	Raighar	Chhatabeda	131, 132, 133	3.40	Forest Land
624	6464/11	Kirtan Majhi	Dalsingh Majhi	Haladi (Pujaripara)	Raighar	Haladi	1	4.00	Forest Land
625	6465/11	Rupsingh Majhi	Dalsingh Majhi	Haladi (Pujaripara)	Raighar	Haladi	2	3.50	Forest Land
626	6466/11	Lachhman Gond	Khageswar Gond	Haladi (Pujaripara)	Raighar	Haladi	3	8.00	Forest Land
627	6467/11	Kuntaram Gond	Khageswar Gond	Haladi (Pujaripara)	Raighar	Haladi	4	4.00	Forest Land
628	6468/11	Parsuram Gond	Khageswar Gond	Haladi (Pujaripara)	Raighar	Haladi	5	6.00	Forest Land
629	6469/11	Dhansita Gond	Karna Gond	Haladi (Pujaripara)	Raighar	Haladi	6	4.00	Forest Land
630	6470/11	Kamal Gond	Kalia Gond	Haladi (Pujaripara)	Raighar	Haladi	7	2.50	Forest Land
631	6471/11	Jayaram Gond	Kamal Gond	Haladi (Pujaripara)	Raighar	Haladi	8	3.00	Forest Land
632	6472/11	Tunu Gond	Kuti Gond	Haladi (Pujaripara)	Raighar	Haladi	9	5.00	Forest Land
633	6473/11	Sukru Gond	Manthar Gond	Haladi (Pujaripara)	Raighar	Haladi	10	5.20	Forest Land
634	6474/11	Mecha Nayak	Patatia Nayak	Haladi (Pujaripara)	Raighar	Haladi	11	4.50	Forest Land
635	6475/11	Arjuna Nayak	Hirasingh Nayak	Haladi (Pujaripara)	Raighar	Haladi	12	3.00	Forest Land
636	6476/11	Pramelal Gond	Kamal Gond	Haladi (Pujaripara)	Raighar	Haladi	13	3.20	Forest Land
637	6477/11	Dularibai Majhi		Haladi (Pujaripara)	Raighar	Haladi	14	4.80	Forest Land
638	6478/11	Premlal Gond	Chensingh Gond	Haladi (Pujaripara)	Raighar	Haladi	15	3.00	Forest Land
639	6539/11	Sudhamani Jani		Rajuchattan	Raighar	Chhatabeda	1, 2	3.06	Forest Land
640	6540/11	Baksi Jani	Gaya Jani	Rajuchattan	Raighar	Chhatabeda	3	0.04	Forest Land
641	6541/11	Gopi Jani	Kahnu Jani	Rajuchattan	Raighar	Chhatabeda	4, 5, 6, 7	4.04	Forest Land
642	6542/11	Masuri Jani	Kahnu Jani	Rajuchattan	Raighar	Chhatabeda	8, 9, 10	3.10	Forest Land
643	6543/11	Sasi Muduli	Raghu Muduli	Rajuchattan	Raighar	Chhatabeda	11, 12, 13	5.05	Forest Land
644	6546/11	Bhaesa Muduli	Geda Muduli	Rajuchattan	Raighar	Chhatabeda	14, 15	4.20	Forest Land
645	6545/11	Soma Jani	Meta Jani	Rajuchattan	Raighar	Chhatabeda	16, 17, 18	5.80	Forest Land
646	6546/11	Ghasi Muduli	Sania Muduli	Rajuchattan	Raighar	Chhatabeda	19, 20, 21	6.04	Forest Land
647	6547/11	Chingudu Muduli	Denga Muduli	Rajuchattan	Raighar	Chhatabeda	22, 23, 24	6.60	Forest Land
648	6548/11	Damunatha Muduli	Danpati Muduli	Rajuchattan	Raighar	Chhatabeda	25, 26	3.07	Forest Land
649	6549/11	Janaki Muduli		Rajuchattan	Raighar	Chhatabeda	2, 7 28	3.06	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
650	6550/11	Basudev Muduli	Sadhava Muduli	Rajuchattan	Raighar	Chhatabeda	29, 30, 31	8.07	Forest Land
651	6551/11	Sobhamani Jani		Rajuchattan	Raighar	Chhatabeda	32, 22	2.55	Forest Land
652	6552/11	Madu Jani	Mankata Jani	Rajuchattan	Raighar	Chhatabeda	29	0.05	Forest Land
653	6553/11	Hatibai Jani		Rajuchattan	Raighar	Chhatabeda	30, 31	2.55	Forest Land
654	6554/11	Sadana Jani	Meta Jani	Rajuchattan	Raighar	Chhatabeda	34, 35	3.24	Forest Land
655	6555/11	Sunari Jani	Basudev Jani	Rajuchattan	Raighar	Chhatabeda	36, 37	2.25	Forest Land
656	6556/11	Basu Jani	Trimani Jani	Rajuchattan	Raighar	Chhatabeda	38	0.10	Forest Land
657	6557/11	Ratna Muduli	Baisa Muduli	Rajuchattan	Raighar	Chhatabeda	39, 40	2.15	Forest Land
658	6558/11	Gaian Jani	Magata Jani	Rajuchattan	Raighar	Chhatabeda	41	0.10	Forest Land
659	6559/11	Gabari Muduli	Ghurunath Muduli	Rajuchattan	Raighar	Chhatabeda	42, 43, 44	4.20	Forest Land
660	6560/11	Sunadhara Muduli	Naba Muduli	Rajuchattan	Raighar	Chhatabeda	45, 46	2.06	Forest Land
661	6561/11	Jagabandhu Muduli	Janu Muduli	Rajuchattan	Raighar	Chhatabeda	47, 48	1.04	Forest Land
662	6562/11	Daba Jani	Kumi Jani	Rajuchattan	Raighar	Chhatabeda	49, 50	6.06	Forest Land
663	6563/11	Mitu Jani	Mana Jani	Rajuchattan	Raighar	Chhatabeda	51, 52, 53	3.50	Forest Land
664	6564/11	Trilochan Muduli	Syama Muduli	Rajuchattan	Raighar	Chhatabeda	54	0.07	Forest Land
665	6565/11	Chhena Jani	Danu Jani	Rajuchattan	Raighar	Chhatabeda	55, 56, 57, 58	6.20	Forest Land
666	6566/11	Bhima Muduli	Madhaba Muduli	Rajuchattan	Raighar	Chhatabeda	59, 60, 61	3.15	Forest Land
667	6567/11	Sima Muduli	Sobha Muduli	Rajuchattan	Raighar	Chhatabeda	62, 63, 64, 65	18.00	Forest Land
668	6568/11	Manisar Muduli	Jaga Muduli	Rajuchattan	Raighar	Chhatabeda	66	0.12	Forest Land
669	6569/11	Rushi Muduli	Kahnu Muduli	Rajuchattan	Raighar	Chhatabeda	67, 68	2.05	Forest Land
670	6570/11	Khagapati Muduli	Sadana Muduli	Rajuchattan	Raighar	Chhatabeda	69, 70, 71, 72	7.58	Forest Land
671	6571/11	Mansar Jani	Durbala Jani	Rajuchattan	Raighar	Chhatabeda	73, 74, 75, 76	4.05	Forest Land
672	6572/11	Prabas Jani	Gopi Jani	Rajuchattan	Raighar	Chhatabeda	77, 78, 79	7.00	Forest Land
673	6573/11	Dansar Jani	Durbala Jani	Rajuchattan	Raighar	Chhatabeda	80	3.00	Forest Land
674	6574/11	Suarsan Jani	Rushi Jani	Rajuchattan	Raighar	Chhatabeda	81	0.08	Forest Land
675	6575/11	Damu Muduli	Chacharu Muduli	Rajuchattan	Raighar	Chhatabeda	82, 83	1.56	Forest Land
676	6576/11	Jaga Muduli	Denga Muduli	Rajuchattan	Raighar	Chhatabeda	84, 85, 86	4.05	Forest Land
677	6577/11	Suku Muduli	Jaga Muduli	Rajuchattan	Raighar	Chhatabeda	87, 88	3.06	Forest Land
678	6578/11	Rukabai Muduli		Rajuchattan	Raighar	Chhatabeda	89, 90, 91, 92	3.10	Forest Land
679	6579/11	Sanu Jani	Sadhu Jani	Rajuchattan	Raighar	Chhatabeda	93, 94, 95, 96, 97	8.20	Forest Land
680	6580/11	Arjuna Jani	Sadhu Jani	Rajuchattan	Raighar	Chhatabeda	98, 99, 100, 101, 102	9.30	Forest Land
681	6581/11	Chandrama Jani		Rajuchattan	Raighar	Chhatabeda	103	6.00	Forest Land
682	6582/11	Rambai Jani		Rajuchattan	Raighar	Chhatabeda	104, 105, 106, 107	3.06	Forest Land
683	6583/11	Siba Jani	Durbala Jani	Rajuchattan	Raighar	Chhatabeda	108, 109, 110, 111, 112, 113	8.54	Forest Land
684	6584/11	Laba Jani	Sullabha Jani	Rajuchattan	Raighar	Chhatabeda	114, 115, 116, 117	8.08	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
685	6585/11	Mangala Dash	Alekha Baba	Rajuchattan	Raighar	Chhatabeda	118	1.50	Forest Land
686	6586/11	Madana Jani	Mitu Jani	Rajuchattan	Raighar	Chhatabeda	119, 120	8.00	Forest Land
687	6587/11	Durbala Jani	Sambaru Jani	Rajuchattan	Raighar	Chhatabeda	121, 133	3.04	Forest Land
688	6588/11	Gunasar Muduli	Lima Muduli	Rajuchattan	Raighar	Chhatabeda	123	0.08	Forest Land
689	6589/11	Bansingh Santa	Jama Santa	Kudumdora	Umerkote	Mundibeda	1, 2, 3, 4, 5	6.16	Forest Land
690	6590/11	Sadu Santa	Bansingh Santa	Kudumdora	Umerkote	Mundibeda	6, 7, 8, 9, 10, 11	7.10	Forest Land
691	6591/11	Siba Santa	Bansingh Santa	Kudumdora	Umerkote	Mundibeda	12, 13	6.00	Forest Land
692	6592/11	Tula Santa	Suna Santa	Kudumdora	Umerkote	Mundibeda	14, 15, 16	5.50	Forest Land
693	6593/11	Khaga Santa	Sukru Santa	Kudumdora	Umerkote	Mundibeda	17, 18, 19, 20, 21	2.00	Forest Land
694	6594/11	Chamara Guga	Gadua Guga	Kudumdora	Umerkote	Mundibeda	22, 23, 24	4.00	Forest Land
695	6595/11	Phula Santa	Sambaru Santa	Kudumdora	Umerkote	Mundibeda	25, 26, 27	8.30	Forest Land
696	6596/11	Dusa Santa	Phula Santa	Kudumdora	Umerkote	Mundibeda	28	7.30	Forest Land
697	6597/11	Lakhi Santa	Mangalu Santa	Kudumdora	Umerkote	Mundibeda	29, 30, 31, 32	7.10	Forest Land
698	6598/11	Limadhar Jani	Gopi Jani	Kudumdora	Umerkote	Mundibeda	33	3.00	Forest Land
699	6599/11	Sadhu Jani	Bandhu Jani	Kudumdora	Umerkote	Mundibeda	34, 35	2.10	Forest Land
700	6600/11	Sukadev Khara	Ghasiram Khara	Kudumdora	Umerkote	Mundibeda	36, 37	2.00	Forest Land
701	6601/11	Daya Santa	Mangalu Santa	Kudumdora	Umerkote	Mundibeda	38, 39	3.20	Forest Land
702	6602/11	Mangalu Santa	Daya Santa	Kudumdora	Umerkote	Mundibeda	40	0.20	Forest Land
703	6603/11	Mali Santa	Sambaru Santa	Kudumdora	Umerkote	Mundibeda	41, 42	8.00	Forest Land
704	6604/11	Laba Santa	Laikha Santa	Kudumdora	Umerkote	Mundibeda	43, 44, 45, 46	7.80	Forest Land
705	6605/11	Chandra Santa	Sambaru Santa	Kudumdora	Umerkote	Mundibeda	47, 48, 49	8.30	Forest Land
706	6606/11	Basudev Santa	Damu Santa	Kudumdora	Umerkote	Mundibeda	50, 51	2.70	Forest Land
707	6607/11	Pachu Jani	Biriphula Jani	Kudumdora	Umerkote	Mundibeda	52	1.20	Forest Land
708	6608/11	Brunda Santa	Nari sAnta	Kudumdora	Umerkote	Mundibeda	53, 54, 55	3.30	Forest Land
709	6609/11	Agadhu Santa	Kambadi snta	Kudumdora	Umerkote	Mundibeda	56	7.70	Forest Land
710	6610/11	Siba Santa	Lekhu Santa	Kudumdora	Umerkote	Mundibeda	57	2.00	Forest Land
711	6611/11	Manga Santa	Kalia Santa	Kudumdora	Umerkote	Mundibeda	58, 59	3.50	Forest Land
712	6612/11	Peli Pujari	Masiha Pujari	Kudumdora	Umerkote	Mundibeda	60	2.00	Forest Land
713	6613/11	Ghasiram Khara	Pandu Khara	Kudumdora	Umerkote	Mundibeda	61, 62, 63	4.10	Forest Land
714	6614/11	Gobadhana Hantala	Sitaram Hantala	Kudumdora	Umerkote	Mundibeda	65, 66, 67	4.55	Forest Land
715	6615/11	Bandhu Jani	Pati Jani	Kudumdora	Umerkote	Mundibeda	68, 69	3.00	Forest Land
716	6616/11	Bhikari Jani	Chaitu Jani	Kudumdora	Umerkote	Mundibeda	70	1.00	Forest Land
717	6617/11	Mana Santa	Birsu Santa	Kudumdora	Umerkote	Mundibeda	71, 72	2.80	Forest Land
718	6618/11	Chakra Santa	Guru Santa	Kudumdora	Umerkote	Mundibeda	73, 74	4.30	Forest Land
719	6619/11	Laiban Santa	Jitu Santa	Kudumdora	Umerkote	Mundibeda	75, 76	6.00	Forest Land
720	6660/11	Hari Santa	Jitu Santa	Kudumdora	Umerkote	Mundibeda	77, 78, 79	2.30	Forest Land
721	6661/11	Jadaba Santa	Trinatha Santa	Kudumdora	Umerkote	Mundibeda	80	3.00	Forest Land
722	6662/11	Rama Khila	Dhana Khila	Kudumdora	Umerkote	Mundibeda	81, 82, 83	4.50	Forest Land
723	6663/11	Andaru Santa	Baraja Santa	Kudumdora	Umerkote	Mundibeda	81, 85	4.00	Forest Land
724	6624/11	Jaisingh Santa	Kama Santa	Kudumdora	Umerkote	Mundibeda	83, 87	3.30	Forest Land
725	6625/11	Barja Santa	Kalia Santa	Kudumdora	Umerkote	Mundibeda	88	2.00	Forest Land
726	6626/11	Tetiliparia Masiha	Leri Masiha	Kudumdora	Umerkote	Mundibeda	89, 90, 91	2.60	Forest Land
727	6667/11	Somnath Santa	Lukhi Santa	Kudumdora	Umerkote	Mundibeda	92,	1.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
728	6628/11	Jayaram Gond	Bali Santa	Kudumdora	Umerkote	Mundibeda	93	1.30	Forest Land
729	6629/11	Sadaba Santa	Phagu Santa	Kudumdora	Umerkote	Mundibeda	94, 95	2.30	Forest Land
730	6630/11	Hudi Santa	Jai Santa	Kudumdora	Umerkote	Mundibeda	96, 97, 98, 99, 100	8.50	Forest Land
731	6631/11	Chitra Santa	Sadaba Santa	Kudumdora	Umerkote	Mundibeda	101, 102	9.80	Forest Land
732	6632/11	Jamai santa	Rama Santa	Kudumdora	Umerkote	Mundibeda	103, 104	2.00	Forest Land
733	6633/11	Tira Santa	Kasari Santa	Kudumdora	Umerkote	Mundibeda	105, 106, 107, 108	9.20	Forest Land
734	6634/11	Bali Santa	Raisingh Santa	Kudumdora	Umerkote	Mundibeda	126	8.60	Forest Land
735	6635/11	Jilandra Jani	Prabhu Jani	Kudumdora	Umerkote	Mundibeda	110, 111	6.50	Forest Land
736	6636/11	Jaga Santa	Sukru Santa	Kudumdora	Umerkote	Mundibeda	112, 113	7.25	Forest Land
737	6637/11	Damu Santa	Budhu Santa	Kudumdora	Umerkote	Mundibeda	113	4.50	Forest Land
738	6638/11	Raisingh Santa	Kesari Santa	Kudumdora	Umerkote	Mundibeda	114	9.30	Forest Land
739	6639/11	Gopala Santa	Jaga Santa	Kudumdora	Umerkote	Mundibeda	115, 116, 117, 118, 119	8.00	Forest Land
740	6640/11	Dala Santa	Sambaru Santa	Kudumdora	Umerkote	Mundibeda	120, 121	1.60	Forest Land
741	6641/11	Sania Santa	Samadu Santa	Kudumdora	Umerkote	Mundibeda	122	8.05	Forest Land
742	6642/11	Nakula Santa	Nandu Santa	Kudumdora	Umerkote	Mundibeda	123, 124	4.00	Forest Land
743	6643/11	Lalu Jani	Ghenu Jani	Kudumdora	Umerkote	Mundibeda	125	3.05	Forest Land
744	6646/11	Ruka Santa	Kasthi Santa	Kudumdora	Umerkote	Mundibeda	127, 128	3.30	Forest Land
745	6645/11	Trinatha Santa	Jaga Santa	Kudumdora	Umerkote	Mundibeda	129, 130	3.00	Forest Land
746	6646/11	Pitambara Jani	Bandhu Jani	Kudumdora	Umerkote	Mundibeda	131, 132, 133, 134, 135	4.80	Forest Land
747	6647/11	Basu Santa	Krupa Santa	Kudumdora	Umerkote	Mundibeda	136	2.00	Forest Land
748	6648/11	Lima Snta	Chakra Santa	Kudumdora	Umerkote	Mundibeda	137	2.00	Forest Land
749	6649/11	Chaitan Santa	Linga Santa	Kudumdora	Umerkote	Mundibeda	138, 139	2.30	Forest Land
750	6650/11	Rajman Santa	Nilakantha Santa	Kudumdora	Umerkote	Mundibeda	140, 141	5.00	Forest Land
751	6651/11	Jhitku Santa	Bana Santa	Kudumdora	Umerkote	Mundibeda	142, 143	5.00	Forest Land
752	6652/11	Lakhi Santa	Jagabandhu Santa	Kudumdora	Umerkote	Mundibeda	144	1.00	Forest Land
753	6653/11	Nilakantha Santa	Kantha Santa	Kudumdora	Umerkote	Mundibeda	145, 146	3.30	Forest Land
754	6654/11	Sukram Santa	Jumara Santa	Kudumdora	Umerkote	Mundibeda	147, 148	2.00	Forest Land
755	6655/11	Dayanidhi Santa	Gopala Santa	Kudumdora	Umerkote	Mundibeda	149	7.00	Forest Land
756	6656/11	Laikha Santa	Jumara Santa	Kudumdora	Umerkote	Mundibeda	150	5.30	Forest Land
757	6657/11	Brunda Santa	Bana Santa	Kudumdora	Umerkote	Mundibeda	151	3.00	Forest Land
758	6658/11	Jagabandhu Santa	Bitu Santa	Kudumdora	Umerkote	Mundibeda	152	0.30	Forest Land
759	6659/11	Raju Santa	Rama Santa	Kudumdora	Umerkote	Mundibeda	153, 154, 155	4.20	Forest Land
760	6660/11	Saheba Santa	Iswar Santa	Kudumdora	Umerkote	Mundibeda	156	1.30	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
761	6661/11	Ranu Khara	Leri Khara	Kudumdora	Umerkote	Mundibeda	156, 157, 158	3.50	Forest Land
762	6662/11	Naga Jani	Ghenuram Jani	Kudumdora	Umerkote	Mundibeda	159, 160	2.80	Forest Land
763	6663/11	Damu Santa	Birsu Santa	Kudumdora	Umerkote	Mundibeda	161, 162, 163	6.00	Forest Land
764	6664/11	Danu Khara	Leri Khara	Kudumdora	Umerkote	Mundibeda	164, 165, 166	6.40	Forest Land
765	6665/11	Sabi Santa	Nara Santa	Kudumdora	Umerkote	Mundibeda	167, 168, 169	8.00	Forest Land
766	6666/11	Jaisingh Santa	Patti Santa	Kudumdora	Umerkote	Mundibeda	170, 171, 172, 173, 174	8.80	Forest Land
767	6667/11	Khaga Santa	Budu Santa	Kudumdora	Umerkote	Mundibeda	175	4.50	Forest Land
768	6668/11	Dangu Guga	Gadua Guga	Kudumdora	Umerkote	Mundibeda	176, 177, 178, 179	3.70	Forest Land
769	6669/11	Bingarua Santa	Dasa Santa	Kudumdora	Umerkote	Mundibeda	181, 182	2.20	Forest Land
770	6670/11	Jai Santa	Nara Santa	Kudumdora	Umerkote	Mundibeda	182, 183, 184, 185	4.80	Forest Land
771	6671/11	Pitambara Santa	Raju Santa	Kudumdora	Umerkote	Mundibeda	186, 187	2.30	Forest Land
772	6672/11	Bhima Santa	Damu Santa	Kudumdora	Umerkote	Mundibeda	188	7.50	Forest Land
773	6673/11	Guru Dandia	Bimana Dandia	Kudumdora	Umerkote	Mundibeda	189	3.00	Forest Land
774	6674/11	Sukandi Santa	Mana Santa	Kudumdora	Umerkote	Mundibeda	190, 191, 192	3.80	Forest Land
775	6675/11	Laba Santa	Modi Santa	Kudumdora	Umerkote	Mundibeda	193, 194, 195	2.80	Forest Land
776	6676/11	Krupa Santa	Bira Santa	Kudumdora	Umerkote	Mundibeda	196	1.00	Forest Land
777	6677/11	Dhanurjya Santa	Raju Santa	Kudumdora	Umerkote	Mundibeda	197, 198	3.30	Forest Land
778	6678/11	Rati Santa	Sadaba Santa	Kudumdora	Umerkote	Mundibeda	199, 200	3.00	Forest Land
779	6679/11	Kusta Santa	Bala Santa	Kudumdora	Umerkote	Mundibeda	201	5.00	Forest Land
780	6680/11	Jalandhara Jani	Chhema Jani	Kudumdora	Umerkote	Mundibeda	202, 203, 204	3.04	Forest Land
781	6681/11	Natha Santa	Kalia Santa	Kudumdora	Umerkote	Mundibeda	205, 206, 207	3.40	Forest Land
782	6682/11	Sujana Santa	Baga Santa	Kudumdora	Umerkote	Mundibeda	209, 210, 211, 212, 213	9.60	Forest Land
783	6683/11	Sona Santa	Bansihgh Santa	Kudumdora	Umerkote	Mundibeda	208	5.00	Forest Land
784	6684/11	Kumuti Santa	Sadaba Santa	Kudumdora	Umerkote	Mundibeda	214	2.30	Forest Land
785	6685/11	Sukru Santa	Bangu Santa	Kudumdora	Umerkote	Mundibeda	215, 216	3.00	Forest Land
786	6686/11	Budhu Santa	Sania Santa	Kudumdora	Umerkote	Mundibeda	217	5.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
787	6687/11	Sukru Santa	Siba Santa	Kudumdora	Umerkote	Mundibeda	218	8.20	Forest Land
788	6688/11	Ananta Santa	Baraju Santa	Kudumdora	Umerkote	Mundibeda	219	4.00	Forest Land
789	6689/11	Dalaba Santa	Lingu Santa	Kudumdora	Umerkote	Mundibeda	220	4.00	Forest Land
790	6690/11	Hema Gonda	Chtaitu Gonda	Kudumdora	Umerkote	Mundibeda	221	5.00	Forest Land
791	6691/11	Baikuntha Gonda	Chtaitu Gonda	Kudumdora	Umerkote	Mundibeda	222	2.00	Forest Land
792	6692/11	Budhu Santa	Reli Santa	Kudumdora	Umerkote	Mundibeda	123	3.00	Forest Land
793	6693/11	Bhakura Santa	Mali Santa	Kudumdora	Umerkote	Mundibeda	124	7.00	Forest Land
794	6694/11	Bhusana Santa	Kalia Santa	Kudumdora	Umerkote	Mundibeda	109	2.50	Forest Land
795	6695/11	Phaganu Santa	Ballava Santa	Kudumdora	Umerkote	Mundibeda	126	5.00	Forest Land
796	6696/11	Rama Santa	Raju Santa	Kudumdora	Umerkote	Mundibeda	127	3.00	Forest Land
797	6697/11	Lakhama Santa	Bhalu sAnta	Kudumdora	Umerkote	Mundibeda	128	8.00	Forest Land
798	6698/11	Lakhama Santa	Budhu Santa	Kudumdora	Umerkote	Mundibeda	129, 130	2.80	Forest Land
799	6699/11	Dhanu Santa	Baraja SAnta	Kudumdora	Umerkote	Mundibeda	130,	3.00	Forest Land
800	6700/11	Sambharu Santa	Laka Santa	Kudumdora	Umerkote	Mundibeda	131	2.70	Forest Land
801	6701/11	Trinatha Santa	Rama Santa	Kudumdora	Umerkote	Mundibeda	133, 134	3.00	Forest Land
802	6702/11	Sunadhar Santa	Mani Santa	Kudumdora	Umerkote	Mundibeda	135,	4.00	Forest Land
803	6703/11	Isvar Santa	Majhi Santa	Kudumdora	Umerkote	Mundibeda	136	7.00	Forest Land
804	6704/11	Pabitra Santa	Chandra Santa	Kudumdora	Umerkote	Mundibeda	137	2.00	Forest Land
805	6705/11	Sundura Santa	lai Santa	Kudumdora	Umerkote	Mundibeda	138	4.00	Forest Land
806	6706/11	Bima Santa	Narungu Santa	Kudumdora	Umerkote	Mundibeda	139	5.00	Forest Land
807	6707/11	Damana Khara	Phatani Santa	Kudumdora	Umerkote	Mundibeda	140, 141	1.60	Forest Land
808	6708/11	Laiban Santa	Kama Santa	Kudumdora	Umerkote	Mundibeda	142	7.00	Forest Land
809	6709/11	Reli Santa	Ballaba Santa	Kudumdora	Umerkote	Mundibeda	143	3.00	Forest Land
810	6710/11	Guruteteli Paraya	Gasiateteli Paraya	Kudumdora	Umerkote	Mundibeda	144	2.00	Forest Land
811	6711/11	Bima Sata	Sada Snta	Kudumdora	Umerkote	Mundibeda	145	2.50	Forest Land
812	6712/11	Ghasi Santa	Natha Santa	Kudumdora	Umerkote	Mundibeda	146	3.50	Forest Land
813	6713/11	Guru Santa	Bangaru Santa	Kudumdora	Umerkote	Mundibeda	147	80.00	Forest Land
814	6714/11	Sridhar Majhi	Atbal Majhi	Dabripanti	Umerkote	Mundibeda	1, 2, 3	9.80	Forest Land
815	6715/11	Dharma majhi	Sridhar Majhi	Dabripanti	Umerkote	Mundibeda	4	7.00	Forest Land
816	6716/11	Dhaneswar Majhi	Nirmala Majhi	Dabripanti	Umerkote	Mundibeda	5, 6, 7	7.08	Forest Land
817	6717/11	Daburam Majhi	Ujjala Majhi	Dabripanti	Umerkote	Mundibeda	8, 9, 10	8.15	Forest Land
818	6718/11	Hari Gond	Dhaniram Gond	Dabripanti	Umerkote	Mundibeda	11, 12	7.15	Forest Land
819	6719/11	Mohan Gond	Hari Gond	Dabripanti	Umerkote	Mundibeda	13, 14	5.06	Forest Land
820	6720/11	Mpanchu Majhi	Kalia Majhi	Dabripanti	Umerkote	Mundibeda	15, 16	5.05	Forest Land
821	6721/11	Lalsai Majhi	Ranjita Majhi	Dabripanti	Umerkote	Mundibeda	17, 18	8.70	Forest Land
822	6722/11	Jethuram Majhi	Giridhar Majhi	Dabripanti	Umerkote	Mundibeda	19, 20	9.50	Forest Land
823	6723/11	Sansai Majhi	Sobhha Majhi	Dabripanti	Umerkote	Mundibeda	21, 22, 23	9.70	Forest Land
824	6724/11	Hemalal Gond	Dharam Gond	Dabripanti	Umerkote	Mundibeda	24, 25	9.15	Forest Land
825	6725/11	Palasingh Gond	Dharam Gond	Dabripanti	Umerkote	Mundibeda	26, 27, 28	5.75	Forest Land
826	6726/11	Goncha Jhankar	Sukuram Jhankar	Dabripanti	Umerkote	Mundibeda	29, 30	5.00	Forest Land
827	6727/11	Namati Majhi	Damu Majhi	Dabripanti	Umerkote	Mundibeda	31, 32, 33	7.60	Forest Land
828	6728/11	Dambaru Majhi	Dharam Gond	Dabripanti	Umerkote	Mundibeda	34, 35	6.80	Forest Land
829	6729/11	Indumati Majhi		Dabripanti	Umerkote	Mundibeda	36, 37, 38, 39	6.60	Forest Land
830	6730/11	Jabarsingh Gond	Gopinath Gond	Dabripanti	Umerkote	Mundibeda	40, 41, 42	6.10	Forest Land
831	6731/11	Kesarsingh Gond	Gopinath Gond	Dabripanti	Umerkote	Mundibeda	43, 44	5.50	Forest Land
832	6732/11	Harlal Majhi	Sukaa Majhi	Dabripanti	Umerkote	Mundibeda	45, 46	5.20	Forest Land
833	6733/11	Dhaneswar Gond	Harlal Gond	Dabripanti	Umerkote	Mundibeda	47, 48	5.00	Forest Land
834	6734/11	Dhaneswar Majhi	Ramsingh Majhi	Dabripanti	Umerkote	Mundibeda	48, 49	6.70	Forest Land
835	6735/11	Mangala Majhi	Ramsingh Majhi	Dabripanti	Umerkote	Mundibeda	50, 51, 52	7.60	Forest Land
836	6736/11	Chandra Majhi	Ramsingh Majhi	Dabripanti	Umerkote	Mundibeda	53, 54	7.30	Forest Land
837	6737/11	Radha Nayak		Dabripanti	Umerkote	Mundibeda	55	2.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
838	6738/11	Dharam Gond	Sukadeg Gond	Dabripani	Umerkote	Mundibeda	56	5.00	Forest Land
839	6739/11	Dhaneswar Majhi	Nilam Majhi	Dabripani	Umerkote	Mundibeda	57	3.00	Forest Land
840	6740/11	Gunjuru Majhi	Kalia Majhi	Dabripani	Umerkote	Mundibeda	58	3.00	Forest Land
841	6741/11	Mali Majhi	Ghasi Majhi	Dabripani	Umerkote	Mundibeda	59, 60	5.00	Forest Land
842	6742/11	Sarabali Gond		Dabripani	Umerkote	Mundibeda	61, 62	6.50	Forest Land
843	6743/11	Saradu Majhi	Ramdhar Majhi	Dabripani	Umerkote	Mundibeda	63, 64	4.20	Forest Land
844	6744/11	Gaganeswar gond	Gandaram Gond	Dabripani	Umerkote	Mundibeda	65, 66	6.10	Forest Land
845	6745/11	Kama Majhi	Bhalki Majhi	Dabripani	Umerkote	Mundibeda	67, 68	5.10	Forest Land
846	6746/11	Dambaru Majhi	Karna Majhi	Dabripani	Umerkote	Mundibeda	69, 70	5.06	Forest Land
847	6747/11	Sana Majhi		Dabripani	Umerkote	Mundibeda	71	2.50	Forest Land
848	6748/11	Maheswar Majhi	Chandra Majhi	Bhatapani	Umerkote	Mundibeda	1, 2	5.20	Forest Land
849	6749/11	Mainu Majhi	Gunju Majhi	Bhatapani	Umerkote	Mundibeda	3, 4	3.00	Forest Land
850	6750/11	Heturam Majhi	Manu Majhi	Bhatapani	Umerkote	Mundibeda	5, 6	3.65	Forest Land
851	6751/11	Khageswar Majhi	Beragi Majhi	Bhatapani	Umerkote	Mundibeda	7, 8	3.95	Forest Land
852	6752/11	Ghanesyama Majhi	Laba Majhi	Bhatapani	Umerkote	Mundibeda	9, 10, 11, 12,	8.50	Forest Land
853	6753/11	Durjan Majhi	Chaitan majhi	Bhatapani	Umerkote	Mundibeda	13, 14, 15	7.20	Forest Land
854	6754/11	Baisakhu Majhi	Kuma Majhi	Bhatapani	Umerkote	Mundibeda	16, 17	7.20	Forest Land
855	6755/11	Harlala Majhi	Baisakhu majhi	Bhatapani	Umerkote	Mundibeda	18, 19	6.20	Forest Land
856	6756/11	Mohana Majhi	Loba Majhi	Bhatapani	Umerkote	Mundibeda	20, 21	7.60	Forest Land
857	6757/11	Madana Majhi	Laba Majhi	Bhatapani	Umerkote	Mundibeda	22, 23	7.10	Forest Land
858	6758/11	Pakhita Majhi	Jagata Majhi	Bhatapani	Umerkote	Mundibeda	24, 25	5.33	Forest Land
859	6759/11	Niranjan Majhi	Jagata Majhi	Bhatapani	Umerkote	Mundibeda	26, 27	2.85	Forest Land
860	6760/11	Chhinu Majhi	Jhuruku Majhi	Bhatapani	Umerkote	Mundibeda	28, 29	3.10	Forest Land
861	6761/11	Kali Majhi	Jhuruku majhi	Bhatapani	Umerkote	Mundibeda	30, 31	4.56	Forest Land
862	6762/11	Dula Majhi	Kali Majhi	Bhatapani	Umerkote	Mundibeda	32, 33	3.06	Forest Land
863	6763/11	Hemalal Majhi	Chhinu Majhi	Bhatapani	Umerkote	Mundibeda	34, 35	4.00	Forest Land
864	6764/11	Chhinu Majhi	Bonua Majhi	Bhatapani	Umerkote	Mundibeda	36, 37	3.75	Forest Land
865	6765/11	Jaldhar Majhi	Ramsingh Majhi	Bhatapani	Umerkote	Mundibeda	38, 39	7.05	Forest Land
866	6766/11	Tikeram Majhi	Bonua Majhi	Bhatapani	Umerkote	Mundibeda	40, 41, 42	4.50	Forest Land
867	6767/11	Chapdhar Majhi	Ghasiram Majhi	Bhatapani	Umerkote	Mundibeda	43, 44	5.00	Forest Land
868	6768/11	Chandra Majhi	Krupa Majhi	Bhatapani	Umerkote	Mundibeda	45, 46	4.60	Forest Land
869	6769/11	Siba Majhi	Sana Majhi	Bhatapani	Umerkote	Mundibeda	47, 48	3.85	Forest Land
870	6770/11	Hari Majhi	Ramdash Majhi	Bhatapani	Umerkote	Mundibeda	49, 50	2.85	Forest Land
871	6771/11	Sudeb Majhi	Hari Majhi	Bhatapani	Umerkote	Mundibeda	51, 52	3.00	Forest Land
872	6772/11	Lachan Majhi	Bhajila Majhi	Bhatapani	Umerkote	Mundibeda	53, 54	2.10	Forest Land
873	6773/11	Nityananda Majhi	Bhakchanda Majhi	Bhatapani	Umerkote	Mundibeda	55, 56	2.10	Forest Land
874	6774/11	Udapa Majhi	Hari Majhi	Bhatapani	Umerkote	Mundibeda	57,	2.00	Forest Land
875	6775/11	Ramsingh Majhi	Banua Majhi	Bhatapani	Umerkote	Mundibeda	58, 59	8.90	Forest Land
876	6776/11	Sukdash Majhi	Ramchandra Majhi	Bhatapani	Umerkote	Mundibeda	60, 61	4.35	Forest Land
877	6777/11	Tikchan Majhi	Basu Majhi	Bhatapani	Umerkote	Mundibeda	62, 63, 64	3.98	Forest Land
878	6778/11	Nabalsingh Majhi	Baliram majhi	Bhatapani	Umerkote	Mundibeda	65, 66	2.85	Forest Land
879	6779/11	Chhabilal majhi	Matiram Majhi	Bhatapani	Umerkote	Mundibeda	67, 68	4.75	Forest Land
880	6780/11	jagatram majhi	Bhurasu Majhi	Bhatapani	Umerkote	Mundibeda	69, 70	4.85	Forest Land
881	6781/11	Rabisingh Majhi	Matilal majhi	Bhatapani	Umerkote	Mundibeda	71	4.90	Forest Land
882	6782/11	Dhanurjya majhi	katia majhi	Bhatapani	Umerkote	Mundibeda	72	8.00	Forest Land
883	6783/11	Kanu Majhi	Nayaram Majhi	Bhatapani	Umerkote	Mundibeda	73	3.00	Forest Land
884	6784/11	Mulia Santa	Madu Santa	Bhatapani	Umerkote	Mundibeda	74, 75, 76, 77	6.50	Forest Land
885	6785/11	Naba Santa	Krishna Santa	Bhatapani	Umerkote	Mundibeda	78, 79, 80	4.75	Forest Land
886	6786/11	Sripati Santa	Dangara Santa	Bhatapani	Umerkote	Mundibeda	81, 82, 83	7.75	Forest Land
887	6787/11	Damana Santa	Naya Santa	Bhatapani	Umerkote	Mundibeda	84, 85, 86	5.75	Forest Land
888	6788/11	Govinda Santa	Madha Santa	Bhatapani	Umerkote	Mundibeda	87, 88, 89, 90	5.25	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
889	6789/11	Dosu Santa	Bhighnu Santa	Bhatapani	Umerkote	Mundibeda	91, 92	8.75	Forest Land
890	6790/11	Bighnu Santa	Sapta Santa	Bhatapani	Umerkote	Mundibeda	93, 94	7.00	Forest Land
891	6829/11	Aran Majhi	Ghenuram Majhi	Khidingmal	Umerkote	Mundibeda	1, 2	3.85	Forest Land
892	6830/11	Ujwal Majhi	Chensingh Majhi	Khidingmal	Umerkote	Mundibeda	3, 4, 5	5.06	Forest Land
893	6831/11	Chaitan Majhi	Raisingh Majhi	Khidingmal	Umerkote	Mundibeda	6, 7	4.06	Forest Land
894	6832/11	Karam Majhi	Ghenuram Majhi	Khidingmal	Umerkote	Mundibeda	8, 9	7.25	Forest Land
895	6833/11	Nandalal Majhi	Chaitan Majhi	Khidingmal	Umerkote	Mundibeda	10, 11, 12	9.80	Forest Land
896	6834/11	Baikram Majhi	Ghenuram Majhi	Khidingmal	Umerkote	Mundibeda	13, 14, 15	6.00	Forest Land
897	6835/11	Padman Majhi	Chaitan Majhi	Khidingmal	Umerkote	Mundibeda	16, 17	7.09	Forest Land
898	6836/11	Purusottam Majhi	Chetan Majhi	Khidingmal	Umerkote	Mundibeda	18, 19,	8.00	Forest Land
899	6837/11	Mahendra Majhi	Bhodram Majhi	Khidingmal	Umerkote	Mundibeda	20, 21	8.00	Forest Land
900	6838/11	Shyamsundar Majhi	Sukalu Majhi	Khidingmal	Umerkote	Mundibeda	22, 23	5.50	Forest Land
901	6839/11	Jamalu Majhi	Durjan Majhi	Khidingmal	Umerkote	Mundibeda	24, 25	4.08	Forest Land
902	6840/11	Krushna Majhi	Prahalad Majhi	Khidingmal	Umerkote	Mundibeda	26, 27	7.00	Forest Land
903	6841/11	Kirtan Majhi	Raidhar Majhi	Khidingmal	Umerkote	Mundibeda	28, 29	6.05	Forest Land
904	6842/11	Narsingh Majhi	Makhnu Majhi	Khidingmal	Umerkote	Mundibeda	30, 31	5.00	Forest Land
905	6843/11	Krupasindhu Majhi	Lalu Majhi	Khidingmal	Umerkote	Mundibeda	32, 33	6.05	Forest Land
906	6844/11	Dileswar Majhi	Raensingh Majhi	Khidingmal	Umerkote	Mundibeda	34, 35	5.10	Forest Land
907	6845/11	Parsu Majhi	Prahalad Majhi	Khidingmal	Umerkote	Mundibeda	36, 37	5.06	Forest Land
908	6846/11	Krushna Majhi	Jaya Majhi	Khidingmal	Umerkote	Mundibeda	38, 39, 40	6.07	Forest Land
909	6847/11	Mohan Majhi	Chandre Majhi	Khidingmal	Umerkote	Mundibeda	41, 42	5.08	Forest Land
910	6848/11	Jal Majhi	Jaya Majhi	Khidingmal	Umerkote	Mundibeda	43, 44	4.05	Forest Land
911	6849/11	Subasing Majhi	Maner Majhi	Khidingmal	Umerkote	Mundibeda	45, 46, 47	6.05	Forest Land
912	6850/11	Dhaneswar Majhi	Durjan Majhi	Khidingmal	Umerkote	Mundibeda	48, 49	7.00	Forest Land
913	6851/11	Hukamt Majhi	Jamlu Majhi	Khidingmal	Umerkote	Mundibeda	50, 51	4.06	Forest Land
914	6852/11	Khameswar Majhi	Jalandhar Majhi	Khidingmal	Umerkote	Mundibeda	52, 53	5.56	Forest Land
915	6853/11	Pita Majhi	Bobai Majhi	Khidingmal	Umerkote	Mundibeda	54, 55	6.05	Forest Land
916	6854/11	Bhujabal Majhi	Ukchan Majhi	Khidingmal	Umerkote	Mundibeda	56, 57, 58	4.04	Forest Land
917	6855/11	Amrut Majhi	Bhedram Majhi	Khidingmal	Umerkote	Mundibeda	59, 60	4.54	Forest Land
918	6856/11	Sataban Majhi	Durjan Majhi	Khidingmal	Umerkote	Mundibeda	61, 62	4.10	Forest Land
919	6857/11	Tularam Majhi	Basu Majhi	Khidingmal	Umerkote	Mundibeda	63, 64	6.04	Forest Land
920	6858/11	Bhuban Majhi	Pita Majhi	Khidingmal	Umerkote	Mundibeda	65, 66	5.03	Forest Land
921	6859/11	Dhalash Majhi	Rameswar Majhi	Khidingmal	Umerkote	Mundibeda	67, 68	6.04	Forest Land
922	6860/11	Benu Majhi	Saradu Majhi	Khidingmal	Umerkote	Mundibeda	69, 70	6.04	Forest Land
923	6861/11	Baranu Majhi	Jaga Majhi	Khidingmal	Umerkote	Mundibeda	71, 72	4.02	Forest Land
924	6862/11	Haladhar Majhi	Madhya Majhi	Khidingmal	Umerkote	Mundibeda	73, 74	3.04	Forest Land
925	6863/11	Loknath Majhi	Nilambar Majhi	Khidingmal	Umerkote	Mundibeda	75, 76	2.05	Forest Land
926	6864/11	Lakh Majhi	Somnath Majhi	Khidingmal	Umerkote	Mundibeda	77, 78	4.05	Forest Land
927	6865/11	Ambudhar Dhurua	Shyamsundar Dhurua	Khidingmal	Umerkote	Mundibeda	79, 80	3.04	Forest Land
928	6866/11	Ranjit Majhi	Prahalad Majhi	Khidingmal	Umerkote	Mundibeda	81	5.00	Forest Land
929	6867/11	Mahendra Majhi	Gokul Majkhi	Khidingmal	Umerkote	Mundibeda	82	4.00	Forest Land
930	6868/11	Judesti Majhi	Bodram Majhi	Khidingmal	Umerkote	Mundibeda	83, 84, 85	5.06	Forest Land
931	6869/11	Kuma Majhi	Sadan Majhi	Khidingmal	Umerkote	Mundibeda	86	1.50	Forest Land
932	6870/11	Kanchan Majhi	Mndhar Mahi	Khidingmal	Umerkote	Mundibeda	87, 88	4.04	Forest Land
933	6871/11	Sujan Majhi	Sundar Majhi	Khidingmal	Umerkote	Mundibeda	89 90	3.56	Forest Land
934	6872/11	Parsuram Majhi	Chakradhar Majhi	Khidingmal	Umerkote	Mundibeda	91, 92	4.04	Forest Land
935	6873/11	Benudhar Majhi	Madia Majhi	Khidingmal	Umerkote	Mundibeda	93, 94	4.04	Forest Land
936	6874/11	Phagu Gond	Bhoska Gond	Khidingmal	Umerkote	Mundibeda	95, 96	0.34	Forest Land
937	6875/11	Debsingh Majhi	Mukunda Majhi	Khidingmal	Umerkote	Mundibeda	97, 98	4.04	Forest Land
938	6876/11	Nila Majhi	Unesa Majhi	Khidingmal	Umerkote	Mundibeda	99, 100	5.08	Forest Land
939	6877/11	Lakhman Majhi	Ghasiram Majhi	Khidingmal	Umerkote	Mundibeda	101, 102	7.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
940	6878/11	Laya Sori	Rashi Sori	Khidingmal	Umerkote	Mundibeda	103, 104	1.05	Forest Land
941	6879/11	Khageswar Majhi	Chaitan Majhi	Khidingmal	Umerkote	Mundibeda	105, 106	6.04	Forest Land
942	6880/11	Laldhar Majhi	Ganpat Majhi	Khidingmal	Umerkote	Mundibeda	107, 108	5.14	Forest Land
943	6881/11	Lakhidhar Majhi	Chaitan Majhi	Khidingmal	Umerkote	Mundibeda	109, 110	5.08	Forest Land
944	6882/11	Haldhar Majhi	Sadhu Majhi	Khidingmal	Umerkote	Mundibeda	111, 112	3.04	Forest Land
945	6883/11	Yugal Majhi	Ramdas Majhi	Khidingmal	Umerkote	Mundibeda	113, 114	3.04	Forest Land
946	6884/11	Bharat Majhi	Baladev Majhi	Khidingmal	Umerkote	Mundibeda	115, 116	2.05	Forest Land
947	6885/11	Dina Majhi	Sundar Majhi	Khidingmal	Umerkote	Mundibeda	117	5.00	Forest Land
948	6886/11	Jagdish Majhi	Arkhit Majhi	Khidingmal	Umerkote	Mundibeda	118, 119, 120	3.06	Forest Land
949	6887/11	Salu Gond	Raghunath Gond	Khidingmal	Umerkote	Mundibeda	121, 122	8.00	Forest Land
950	6888/11	Rammurti Hantal	Kanu Hantal	Khidingmal	Umerkote	Mundibeda	123, 124, 125	4.04	Forest Land
951	6889/11	Krutibas Majhi	Padman Majhi	Khidingmal	Umerkote	Mundibeda	126	5.00	Forest Land
952	6890/11	Kusuma Majhi		Khidingmal	Umerkote	Mundibeda	127, 128	1.54	Forest Land
953	6891/11	Abhiram Majhi	Damudhar Majhi	Khidingmal	Umerkote	Mundibeda	129, 130	3.04	Forest Land
954	6892/11	Laldhar Majhi	Rame Majhi	Khidingmal	Umerkote	Mundibeda	131	5.00	Forest Land
955	6893/11	Sama Majhi	Tholba Majhi	Khidingmal	Umerkote	Mundibeda	132, 133	2.04	Forest Land
956	6894/11	Kishor Majhi	Nepal Majhi	Khidingmal	Umerkote	Mundibeda	134, 135	5.20	Forest Land
957	6895/11	Raghunath Majhi	Rajaram Majhi	Khidingmal	Umerkote	Mundibeda	136, 137	4.04	Forest Land
958	6896/11	Bhikari Majhi	Chakan Majhi	Khidingmal	Umerkote	Mundibeda	138, 139	3.04	Forest Land
959	6897/11	Suka Majhi	Mandhar Majhi	Khidingmal	Umerkote	Mundibeda	140, 141	3.53	Forest Land
960	6898/11	Lambodhar Khara	Bhimana Khara	Khidingmal	Umerkote	Mundibeda	142, 143	2.08	Forest Land
961	6899/11	Danai Majhi	Anchala Majhi	Khidingmal	Umerkote	Mundibeda	144	4.00	Forest Land
962	6900/11	Damar Majhi	Shyamsundar Majhi	Khidingmal	Umerkote	Mundibeda	145, 146	2.04	Forest Land
963	6901/11	Dhansai Majhi	Thabi Majhi	Khidingmal	Umerkote	Mundibeda	147, 148, 149	2.53	Forest Land
964	6902/11	Sukuram Majhi	Yugal Majhi	Khidingmal	Umerkote	Mundibeda	150, 151,	3.03	Forest Land
965	6903/11	Sukdev Gond	Panchan Gond	Khidingmal	Umerkote	Mundibeda	152, 153	1.25	Forest Land
966	6904/11	Raisingh Gond	Phatku Gond	Khidingmal	Umerkote	Mundibeda	154, 155, 156	5.03	Forest Land
967	6905/11	Kandu Gond	Panchan Gond	Khidingmal	Umerkote	Mundibeda	157, 158	1.03	Forest Land
968	6906/11	Nayeka Gond	Sukudu Gond	Khidingmal	Umerkote	Mundibeda	159, 160	2.04	Forest Land
969	6907/11	Ram Ch. Gond	Gochara Gond	Khidingmal	Umerkote	Mundibeda	161, 162, 163	3.02	Forest Land
970	6908/11	Agnu Gond	Sukudu Gond	Khidingmal	Umerkote	Mundibeda	164	4.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
971	6909/11	Kamaslsingh Gond	Sukudu Gond	Khidingmal	Umerkote	Mundibeda	165, 166	4.04	Forest Land
972	6910/11	Baishnab Majhi	Sridhar Majhi	Khidingmal	Umerkote	Mundibeda	167, 168	4.50	Forest Land
973	6911/11	Debendra Majhi	Kuma Majhi	Khidingmal	Umerkote	Mundibeda	169, 170, 171	6.00	Forest Land
974	6912/11	Butulu Gond	Phatku Gond	Khidingmal	Umerkote	Mundibeda	172, 173	3.03	Forest Land
975	6913/11	Sahadeb Khara	Jagatray Khara	Khidingmal	Umerkote	Mundibeda	174, 175, 176	5.04	Forest Land
976	6914/11	Gangama Khara	Balaram Khara	Khidingmal	Umerkote	Mundibeda	177, 178, 179, 180	4.65	Forest Land
977	6915/11	Krushna Hantal	Sineya Hantal	Khidingmal	Umerkote	Mundibeda	181	4.05	Forest Land
978	6916/11	Ramchandra Khara	Damudhar Khara	Khidingmal	Umerkote	Mundibeda	182, 183, 184, 185	5.50	Forest Land
979	6917/11	Damudhar Khara	Harischandra Khara	Khidingmal	Umerkote	Mundibeda	186, 187, 188	3.09	Forest Land
980	6918/11	Parsuram Khara	Kathana Khara	Khidingmal	Umerkote	Mundibeda	189, 190	3.05	Forest Land
981	6919/11	Jayaram Khara	Harischandra Khara	Khidingmal	Umerkote	Mundibeda	191, 192, 193	3.04	Forest Land
982	6920/11	Jagataram Khara	Harischandra Khara	Khidingmal	Umerkote	Mundibeda	194, 195	1.05	Forest Land
983	6921/11	Ghasiram Hantal	Ramdas Hantal	Khidingmal	Umerkote	Mundibeda	196, 197, 198	2.84	Forest Land
984	6922/11	Ramchandra Hantal	Kanu Hantal	Khidingmal	Umerkote	Mundibeda	199, 200, 201, 202	4.80	Forest Land
985	6923/11	Sibasen Khara	Jayaram Khara	Khidingmal	Umerkote	Mundibeda	203	4.80	Forest Land
986	6924/11	Niranjan Hantal	Rammurti Hantal	Khidingmal	Umerkote	Mundibeda	204	1.50	Forest Land
987	6925/11	Tigida Gond	Sawan Gond	Khidingmal	Umerkote	Mundibeda	205, 206	2.75	Forest Land
988	6926/11	Basudeb Hantal	Ramchandra Hantal	Khidingmal	Umerkote	Mundibeda	207	1.50	Forest Land
989	6927/11	Narsingh Khara	Lombodhar Khara	Khidingmal	Umerkote	Mundibeda	208	2.50	Forest Land
990	6928/11	Nilakantha Khara	Damudhar Khara	Khidingmal	Umerkote	Mundibeda	209, 210	2.04	Forest Land
991	6929/11	Jalandhar Hantal	Sinaya Hantal	Khidingmal	Umerkote	Mundibeda	211, 212	1.05	Forest Land
992	6930/11	Laiban Khara	Ramna Khara	Khidingmal	Umerkote	Mundibeda	213, 214	1.04	Forest Land
993	6931/11	Prahalad Khara	Arjun Khara	Khidingmal	Umerkote	Mundibeda	215, 216	1.04	Forest Land
994	6932/11	Baman Majhi	Ranjit Majhi	Khidingmal	Umerkote	Mundibeda	217, 218	4.90	Forest Land
995	6933/11	Karanj Kumr Majhi	Gokul Majhi	Khidingmal	Umerkote	Mundibeda	219, 220	3.04	Forest Land
996	6934/11	Lambudhar Majhi	Duaru Majhi	Khidingmal	Umerkote	Mundibeda	221, 222, 223	3.54	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
997	6935/11	Paramananda Majhi	Gokul Majhi	Khidingmal	Umerkote	Mundibeda	224, 225	3.04	Forest Land
998	6936/11	Lambudhar Majhi	Duaru Majhi	Khidingmal	Umerkote	Mundibeda	226, 227, 228	5.44	Forest Land
999	6937/11	Bhajasingsh Majhi	Bhukalu Majhi	Khidingmal	Umerkote	Mundibeda	229, 230, 231	5.55	Forest Land
1000	6938/11	Gariba Majhi	Krushna Majhi	Khidingmal	Umerkote	Mundibeda	232, 233	4.05	Forest Land
1001	6939/11	Goutani Majhi	Chamar Majhi	Khidingmal	Umerkote	Mundibeda	234, 235, 236	4.04	Forest Land
1002	6940/11	Lachman Majhi	Arakhita Majhi	Khidingmal	Umerkote	Mundibeda	237	0.04	Forest Land
1003	6941/11	Rameswar Majhi	Bajanath Majhi	Khidingmal	Umerkote	Mundibeda	238	3.00	Forest Land
1004	6942/11	Somi Gond	Rajman Gond	Khidingmal	Umerkote	Mundibeda	239, 240, 241	5.07	Forest Land
1005	6943/11	Bajanath Majhi	Badel Majhi	Khidingmal	Umerkote	Mundibeda	242	3.00	Forest Land
1006	6944/11	Ananta Gond	Soma Gond	Khidingmal	Umerkote	Mundibeda	243, 244	3.03	Forest Land
1007	6945/11	Basudev Majhi	Sadhu Majhi	Khidingmal	Umerkote	Mundibeda	245, 246	4.03	Forest Land
1008	6946/11	Sarabani Majhi	Benudhar Majhi	Khidingmal	Umerkote	Mundibeda	247	3.50	Forest Land
1009	6947/11	Sitaram Majhi	Rameswr Majhi	Khidingmal	Umerkote	Mundibeda	248	0.04	Forest Land
1010	6948/11	Khageswr Majhi	Bajiladeb Majhi	Khidingmal	Umerkote	Mundibeda	249	0.50	Forest Land
1011	6949/11	Sukru Gond	Tikida Gond	Khidingmal	Umerkote	Mundibeda	250, 251	2.55	Forest Land
1012	6950/11	Jadu Majhi	Saradu Majhi	Khidingmal	Umerkote	Mundibeda	252, 253, 254	3.51	Forest Land
1013	6951/11	Tilebai Majhi		Khidingmal	Umerkote	Mundibeda	255	3.00	Forest Land
1014	6952/11	Pabitra Majhi	Lachman Majhi	Khidingmal	Umerkote	Mundibeda	256, 257	2.54	Forest Land
1015	6953/11	Padman Majhi	Lakha Majhi	Khidingmal	Umerkote	Mundibeda	258	4.00	Forest Land
1016	6954/11	Udan Majhi	Bhukalu Majhi	Khidingmal	Umerkote	Mundibeda	259, 260	4.05	Forest Land
1017	6955/11	Khagapati Majhi	Haldhar Majhi	Khidingmal	Umerkote	Mundibeda	261, 262	1.04	Forest Land
1018	6956/11	Bidyadhar Majhi	Aran Majhi	Khidingmal	Umerkote	Mundibeda	263, 264	3.00	Forest Land
1019	6957/11	Amarsingh Majhi	Bisram Majhi	Khidingmal	Umerkote	Mundibeda	265	1.50	Forest Land
1020	6958/11	Tulsingh Majhi	Baladeb Majhi	Khidingmal	Umerkote	Mundibeda	266, 267	1.62	Forest Land
1021	6959/11	Tira Majhi	Aruna Majhi	Khidingmal	Umerkote	Mundibeda	268, 269	2.55	Forest Land
1022	6960/11	Ghashyam Majhi	Bhakaran Majhi	Khidingmal	Umerkote	Mundibeda	270, 271, 272	4.56	Forest Land
1023	6961/11	Lachindhar Majhi	Sanyasi Majhi	Khidingmal	Umerkote	Mundibeda	273, 274, 275	6.00	Forest Land
1024	6962/11	Durjan Majhi	Lakhman Majhi	Khidingmal	Umerkote	Mundibeda	276, 277	3.05	Forest Land
1025	6963/11	Kamal Majhi	Jaya Majhi	Khidingmal	Umerkote	Mundibeda	278, 279, 280	5.04	Forest Land
1026	6964/11	Sudarsan Hantal	Kanhu Hantal	Khidingmal	Umerkote	Mundibeda	281, 282, 283	3.00	Forest Land
1027	6965/11	Dambaru Majhi	Sadan Majhi	Khidingmal	Umerkote	Mundibeda	284, 285	4.50	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1028	6966/11	Paramanda Majhi	Amrut Majhi	Khidingmal	Umerkote	Mundibeda	286, 287	4.07	Forest Land
1029	6967/11	Tekbal Majhi	Rameswar Majhi	Khidingmal	Umerkote	Mundibeda	288, 289	3.54	Forest Land
1030	6968/11	Tirthachandra Majhi	Chainsingh Majhi	Khidingmal	Umerkote	Mundibeda	290, 291	5.15	Forest Land
1031	6969/11	Bhagirathi Majhi	Lambudhar Majhi	Khidingmal	Umerkote	Mundibeda	292, 293	2.03	Forest Land
1032	6970/11	Kailash Majhi	Sadhu Majhi	Khidingmal	Umerkote	Mundibeda	294, 295	3.56	Forest Land
1033	6971/11	Harischandra Majhi	Bhojram Majhi	Khidingmal	Umerkote	Mundibeda	296, 297	3.05	Forest Land
1034	6972/11	Gagneswar Majhi	Sadhi Majhi	Khidingmal	Umerkote	Mundibeda	298, 299	3.23	Forest Land
1035	6973/11	Mangalram Majhi	Gangadhar Majhi	Khidingmal	Umerkote	Mundibeda	300, 301	3.04	Forest Land
1036	6974/11	Gouri Majhi	Sadhu Majhi	Khidingmal	Umerkote	Mundibeda	302, 303	4.20	Forest Land
1037	6975/11	Premlal Majhi	Jamlu Majhi	Khidingmal	Umerkote	Mundibeda	304, 305	3.56	Forest Land
1038	6976/11	Dama Gond		Khidingmal	Umerkote	Mundibeda	306, 307	3.04	Forest Land
1039	6977/11	Baruna Majhi	Jugal Majhi	Khidingmal	Umerkote	Mundibeda	308, 309	3.03	Forest Land
1040	6978/11	Subash Hantal	Bandhu Hantal	Khidingmal	Umerkote	Mundibeda	310, 311	4.04	Forest Land
1041	6979/11	Sunadi Majhi	Bada Majhi	Khidingmal	Umerkote	Mundibeda	312, 313	4.20	Forest Land
1042	6980/11	Khirsindhu Majhi	Kishor Majhi	Khidingmal	Umerkote	Mundibeda	314, 315	4.20	Forest Land
1043	6981/11	Damarudhar Gond	Chikida Gond	Khidingmal	Umerkote	Mundibeda	316, 317	4.15	Forest Land
1044	6982/11	Ghasiya Gond	Kana Gond	Khidingmal	Umerkote	Mundibeda	318, 319	4.03	Forest Land
1045	6983/11	Gokul Majhi	Bharmar Majhi	Khidingmal	Umerkote	Mundibeda	320, 321	3.75	Forest Land
1046	6984/11	Gajendra Majhi	Parsuram Majhi	Khidingmal	Umerkote	Mundibeda	322, 323	4.50	Forest Land
1047	6985/11	Rukdhar Majhi	Kirtan Majhi	Khidingmal	Umerkote	Mundibeda	324, 325	4.13	Forest Land
1048	6986/11	Kunja Majhi	Bidha Majhi	Khidingmal	Umerkote	Mundibeda	326, 327	3.04	Forest Land
1049	6987/11	Mandhar Majhi	Jamula Majhi	Khidingmal	Umerkote	Mundibeda	328, 329	3.76	Forest Land
1050	6988/11	Urmila Majhi		Khidingmal	Umerkote	Mundibeda	330, 331	2.02	Forest Land
1051	6989/11	Trinath Majhi	Krushna Majhi	Khidingmal	Umerkote	Mundibeda	332, 333	3.05	Forest Land
1052	6990/11	Kalabati Majhi	Chetan Majhi	Khidingmal	Umerkote	Mundibeda	334, 335	3.20	Forest Land
1053	6991/11	Khageswar Majhi	Basu Majhi	Khidingmal	Umerkote	Mundibeda	336, 337	3.25	Forest Land
1054	6992/11	Jaga Majhi	Badel Majhi	Khidingmal	Umerkote	Mundibeda	338	3.00	Forest Land
1055	6993/11	Ankalu Gond	Ananta Gond	Khidingmal	Umerkote	Mundibeda	339	3.10	Forest Land
1056	6994/11	Sukdev Gond	Panchan Gond	Khidingmal	Umerkote	Mundibeda	340, 341	2.04	Forest Land
1057	6995/11	Dayaram God	Naeka Gond	Khidingmal	Umerkote	Mundibeda	342, 343	2.53	Forest Land
1058	6996/11	Chamaru Gond	Panchan Gond	Khidingmal	Umerkote	Mundibeda	344, 345, 346	5.14	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1059	6997/11	Sadaram God	Chetman Gond	Khidingmal	Umerkote	Mundibeda	347, 348	2.04	Forest Land
1060	6998/11	Duaru Gond	Nayaka Gond	Khidingmal	Umerkote	Mundibeda	349, 350, 351	4.04	Forest Land
1061	6999/11	Biswa Gond	Phagnu Gond	Khidingmal	Umerkote	Mundibeda	352, 353	4.54	Forest Land
1062	7000/11	Palia Majhi	Mandhar Majhi	Khidingmal	Umerkote	Mundibeda	354, 355	3.03	Forest Land
1063	7001/11	Ramdash Gamel	Kanhaya Gamel	Khidingmal	Umerkote	Mundibeda	356	4.00	Forest Land
1064	7002/11	Dhanurjya Gamel	Siyana Gamel	Khidingmal	Umerkote	Mundibeda	357, 358	3.54	Forest Land
1065	7003/11	Raghunath Gamel	Siyana Gamel	Khidingmal	Umerkote	Mundibeda	359, 360	2.04	Forest Land
1066	7004/11	Ramchandra Khara	Kantana Khara	Khidingmal	Umerkote	Mundibeda	361, 362	4.04	Forest Land
1067	7005/11	Dhanei Gond		Khidingmal	Umerkote	Mundibeda	363, 364	3.06	Forest Land
1068	7006/11	Baisakhu Majhi	Manu Majhi	Khidingmal	Umerkote	Mundibeda	365	0.05	Forest Land
1069	7007/11	Guta Majhi	Phatku Majhi	Khidingmal	Umerkote	Mundibeda	366, 367	3.53	Forest Land
1070	7008/11	Lachu Gond	Rajman Gond	Khidingmal	Umerkote	Mundibeda	368, 369	3.54	Forest Land
1071	7009/11	Sudram Gond	Phagnu Gond	Khidingmal	Umerkote	Mundibeda	370, 371, 372,	2.79	Forest Land
1072	7010/11	Dhansai Majhi	Gurubai Majhi	Khidingmal	Umerkote	Mundibeda	373, 374	4.14	Forest Land
1073	7011/11	Sasirekha Majhi		Khidingmal	Umerkote	Mundibeda	375	6.50	Forest Land
1074	7012/11	Ganeswar Majhi	Jadu Majhi	Khidingmal	Umerkote	Mundibeda	376	9.00	Forest Land
1075	7013/11	Sumitra Nayak	Kaluram Nayak	Khidingmal	Umerkote	Mundibeda	377	3.50	Forest Land
1076	9757/11	Siba Santa	Gopi Santa	Talpadar	Raighar	Talpdadar	1, 2, 3	9.00	Forest Land
1077	9758/11	Ramesh Santa	Deena Santa	Talpadar	Raighar	Talpdadar	4	0.45	Forest Land
1078	9759/11	Madhu Gond	Tubo Gond	Talpadar	Raighar	Talpdadar	5, 6	4.00	Forest Land
1079	9760/11	Sanaisingh Gond	Ranu Gond	Talpadar	Raighar	Talpdadar	7	8.20	Forest Land
1080	9761/11	Dakudu Gond	Tuke Gond	Talpadar	Raighar	Talpdadar	8, 9, 10	4.10	Forest Land
1081	9762/11	Mangalu Gond	Prabhu Gond	Talpadar	Raighar	Talpdadar	11, 12, 13	7.70	Forest Land
1082	9763/11	Jgannath Gond	Budu Gond	Talpadar	Raighar	Talpdadar	14, 15, 16	5.50	Forest Land
1083	9764/11	Kalasu Gond	Jaganu Gond	Talpadar	Raighar	Talpdadar	17, 18, 19	5.35	Forest Land
1084	9765/11	Jati Gond	Lachhu Gond	Talpadar	Raighar	Talpdadar	20, 21, 22	4.00	Forest Land
1085	9766/11	Masu Gond	Raju Gond	Talpadar	Raighar	Talpdadar	23, 24	4.00	Forest Land
1086	9767/11	Prabhu Gond	Dukudu Gond	Talpadar	Raighar	Talpdadar	25, 26	7.00	Forest Land
1087	9768/11	Lade Santa	Lako Santa	Talpadar	Raighar	Talpdadar	27, 28, 29, 30, 31	5.75	Forest Land
1088	9769/11	Lakhmana Santa	Tinu Santa	Talpadar	Raighar	Talpdadar	32, 33, 34	6.08	Forest Land
1089	9770/11	Allo Sant	Kadu Santa	Talpadar	Raighar	Talpdadar	35	2.00	Forest Land
1090	9771/11	Prahalad Santa	Baga Santa	Talpadar	Raighar	Talpdadar	36, 37	6.00	Forest Land
1091	9772/11	Krushna Ch. Majhi	Umuri Majhi	Talpadar	Raighar	Talpdadar	38, 39, 40	3.40	Forest Land
1092	9773/11	Dangaru Santa	Gopi Santa	Talpadar	Raighar	Talpdadar	47, 48	3.00	Forest Land
1093	9774/11	Dhanpati Santa	Gopi Santa	Talpadar	Raighar	Talpdadar	49, 50	6.70	Forest Land
1094	9775/11	Gopi Santa	Sabari Santa	Talpadar	Raighar	Talpdadar	51, 52, 53, 54	9.50	Forest Land
1095	9776/11	Basudeb Sata	Lakhamana Santa	Talpadar	Raighar	Talpdadar	55, 56, 57, 58	3.35	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1096	9777/11	Jaga Santa	Kamalu Santa	Talpadar	Raighar	Talpdadar	59, 60, 61	7.00	Forest Land
1097	9778/11	Tinu Santa	Kamalu Santa	Talpadar	Raighar	Talpdadar	62	4.00	Forest Land
1098	9779/11	Kesaba Sata	Tinu Santa	Talpadar	Raighar	Talpdadar	63, 64	2.00	Forest Land
1099	9780/11	Sudans Santa	Dasaru Santa	Talpadar	Raighar	Talpdadar	65, 66	2.85	Forest Land
1100	9781/11	Parama Sata		Talpadar	Raighar	Talpdadar	67, 68, 69	10.00	Forest Land
1101	9782/11	Bisra Santa	Pandu Santa	Talpadar	Raighar	Talpdadar	71, 72, 73	3.80	Forest Land
1102	9783/11	Sudarsana Santa	Kista Santa	Talpadar	Raighar	Talpdadar	74	0.50	Forest Land
1103	9784/11	Krupa Santa	Bira Santa	Talpadar	Raighar	Talpdadar	75, 76, 77	9.35	Forest Land
1104	9785/11	Laba Santa	Rahuni Santa	Talpadar	Raighar	Talpdadar	78	0.30	Forest Land
1105	9786/11	Gopala Santa	Bangaru Santa	Talpadar	Raighar	Talpdadar	79	1.00	Forest Land
1106	9787/11	Biswala Santa	Nadu Santa	Talpadar	Raighar	Talpdadar	80	1.50	Forest Land
1107	9788/11	Benu Santa	Madhu Santa	Talpadar	Raighar	Talpdadar	81, 82, 83, 84	7.50	Forest Land
1108	9789/11	Rama Majhi	Chamuru Majhi	Talpadar	Raighar	Talpdadar	85, 86	7.25	Forest Land
1109	9790/11	Dhanpati Santa	Raju Santa	Talpadar	Raighar	Talpdadar	87	3.00	Forest Land
1110	9791/11	Mukundi Santa	Penka Santa	Talpadar	Raighar	Talpdadar	88, 89, 90	4.00	Forest Land
1111	9792/11	Rupa Santa	Mukunda Santa	Talpadar	Raighar	Talpdadar	91, 92, 93, 94, 95	7.90	Forest Land
1112	9793/11	Bina Santa	Mukunda Santa	Talpadar	Raighar	Talpdadar	96, 97, 98, 99	8.80	Forest Land
1113	9794/11	Jagadish Santa	Amari Santa	Talpadar	Raighar	Talpdadar	100, 101, 102, 103	7.00	Forest Land
1114	9795/11	Sahadev Gond	Bandaram Gond	Talpadar	Raighar	Talpdadar	104, 105, 106	5.00	Forest Land
1115	9796/11	Amarsingh Gond	Ratana Gond	Talpadar	Raighar	Talpdadar	107, 108	6.50	Forest Land
1116	9797/11	Mata Gond	Khunda Gond	Talpadar	Raighar	Talpdadar	109, 110, 111	4.50	Forest Land
1117	9798/11	Santuram Gond	Jagannath Gond	Talpadar	Raighar	Talpdadar	112	3.00	Forest Land
1118	9799/11	Baida Santa	Bhima Santa	Talpadar	Raighar	Talpdadar	113	1.00	Forest Land
1119	9800/11	Anta Santa	Semba Santa	Talpadar	Raighar	Talpdadar	114, 115	5.50	Forest Land
1120	9801/11	Phula Santa		Talpadar	Raighar	Talpdadar	116, 117	6.35	Forest Land
1121	9802/11	Jadaba Santa	Raghu Santa	Talpadar	Raighar	Talpdadar	118	6.00	Forest Land
1122	9803/11	Raghu Santa	Anu Santa	Talpadar	Raighar	Talpdadar	119, 120	2.35	Forest Land
1123	9804/11	Khaga Dalai	Mangalu Dalai	Talpadar	Raighar	Talpdadar	121, 122	2.54	Forest Land
1124	9805/11	Sada Pujari	Dhanu Pujari	Talpadar	Raighar	Talpdadar	123	0.70	Forest Land
1125	9806/11	Iswar Santa	Narnu Santa	Talpadar	Raighar	Talpdadar	124, 125	3.35	Forest Land
1126	9807/11	Kumbe Santa	Rambu Santa	Talpadar	Raighar	Talpdadar	126, 127, 128, 129	4.12	Forest Land
1127	9808/11	Damu Santa	Braja Santa	Talpadar	Raighar	Talpdadar	130, 131, 132	6.50	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1128	9809/11	Barja Santa	Gopi Santa	Talpadar	Raighar	Talpdadar	133, 134, 135, 136, 137	7.70	Forest Land
1129	9810/11	Kandu Santa	Bayamani Santa	Talpadar	Raighar	Talpdadar	140, 141	2.00	Forest Land
1130	9811/11	Asri Santa	Kandu Santa	Talpadar	Raighar	Talpdadar	142, 143	5.50	Forest Land
1131	9812/11	Gopinath Santa	Kandu Santa	Talpadar	Raighar	Talpdadar	144, 145	4.50	Forest Land
1132	9813/11	Abi Santa	Hari Santa	Talpadar	Raighar	Talpdadar	146, 147, 148	7.50	Forest Land
1133	9814/11	Kisti Santa	Hare Santa	Talpadar	Raighar	Talpdadar	149, 150, 151	6.50	Forest Land
1134	9815/11	Ghenu Santa	Lakhman Santa	Talpadar	Raighar	Talpdadar	152, 153, 154	7.50	Forest Land
1135	9816/11	Kandu Santa	Damu Santa	Talpadar	Raighar	Talpdadar	155, 156	6.04	Forest Land
1136	9817/11	Deenai Santa	Chakra Santa	Talpadar	Raighar	Talpdadar	157, 158, 159	6.50	Forest Land
1137	9818/11	Sanade Santa		Talpadar	Raighar	Talpdadar	160, 161, 162	3.35	Forest Land
1138	9819/11	Somari Santa	Damu Santa	Talpadar	Raighar	Talpdadar	163, 164, 165, 166	5.40	Forest Land
1139	9820/11	Somnath Santa	Munduri Santa	Talpadar	Raighar	Talpdadar	167, 168, 169	8.60	Forest Land
1140	9821/11	Surendra Santa	Dhanpati Santa	Talpadar	Raighar	Talpdadar	170	2.00	Forest Land
1141	9822/11	Bijaya Santa	Nari Santa	Talpadar	Raighar	Talpdadar	171	5.00	Forest Land
1142	9823/11	Ghenu Santa	Nari Santa	Talpadar	Raighar	Talpdadar	172	5.00	Forest Land
1143	9824/11	Dhanpati Santa	Nari Santa	Talpadar	Raighar	Talpdadar	173, 174	5.00	Forest Land
1144	9825/11	Ajaya Santa	Nari Santa	Talpadar	Raighar	Talpdadar	175, 176	5.00	Forest Land
1145	9826/11	Manaranjan Santa	Paiku Santa	Talpadar	Raighar	Talpdadar	177, 178, 179	7.75	Forest Land
1146	9827/11	Jadu Santa	Paiku Santa	Talpadar	Raighar	Talpdadar	180, 181, 182	2.00	Forest Land
1147	9828/11	Budu Santa	Paiku Santa	Talpadar	Raighar	Talpdadar	183, 184, 185	7.00	Forest Land
1148	9829/11	Jaya Santa	Paiku Santa	Talpadar	Raighar	Talpdadar	186, 187, 188	7.00	Forest Land
1149	9830/11	Dainu Santa	Paiku Santa	Talpadar	Raighar	Talpdadar	189, 190, 191, 192	8.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1150	9831/11	Paiku Santa	Kema Santa	Talpadar	Raighar	Talpdadar	193, 194, 195, 196, 197	8.35	Forest Land
1151	9832/11	Skulu Sata	Banguru Santa	Talpadar	Raighar	Talpdadar	198, 199, 200	5.05	Forest Land
1152	9833/11	Nari Santa	Dana Santa	Talpadar	Raighar	Talpdadar	201, 202, 203, 204, 205	9.00	Forest Land
1153	9834/11	Bangaru Santa	Musuri Santa	Talpadar	Raighar	Talpdadar	206, 207	8.12	Forest Land
1154	9835/11	Ambaru Santa	Kandu Santa	Talpadar	Raighar	Talpdadar	208, 209, 210, 211	8.70	Forest Land
1155	9836/11	Lakhi Santa	Lachhaya Santa	Talpadar	Raighar	Talpdadar	212, 213, 214	8.00	Forest Land
1156	9837/11	Anila Santa	Nabina Santa	Talpadar	Raighar	Talpdadar	215	0.20	Forest Land
1157	9838/11	Krushna Santa	Paiku Santa	Talpadar	Raighar	Talpdadar	216, 217, 218, 219	9.50	Forest Land
1158	9839/11	Diulu Santa	Kisan Santa	Talpadar	Raighar	Talpdadar	220, 221, 222, 223	4.30	Forest Land
1159	9840/11	Dasaru Santa	Lakhu Santa	Talpadar	Raighar	Talpdadar	224, 225, 226, 227	5.70	Forest Land
1160	9841/11	Appi Santa	Umuri Santa	Talpadar	Raighar	Talpdadar	228, 229, 230	6.40	Forest Land
1161	9842/11	Ghana Santa	Lakhu Santa	Talpadar	Raighar	Talpdadar	231, 232, 233	3.12	Forest Land
1162	9843/11	Pita Santa	Lakhu Santa	Talpadar	Raighar	Talpdadar	235, 236, 237, 238	4.70	Forest Land
1163	9844/11	Gupta Santa	Sinka Santa	Talpadar	Raighar	Talpdadar	239	3.35	Forest Land
1164	9845/11	Haribandhu Santa	Penka Santa	Talpadar	Raighar	Talpdadar	240, 241	5.00	Forest Land
1165	9846/11	Sillo Sata	Haribandhu Santa	Talpadar	Raighar	Talpdadar	242	4.00	Forest Land
1166	9847/11	Lade Santa	Haribandhu Santa	Talpadar	Raighar	Talpdadar	243, 244, 245	5.00	Forest Land
1167	9848/11	Bishnu Santa	Hari Santa	Talpadar	Raighar	Talpdadar	246, 247	3.50	Forest Land
1168	9849/11	Dullabha Santa	Hari Santa	Talpadar	Raighar	Talpdadar	248	3.00	Forest Land
1169	9850/11	Manika Santa		Talpadar	Raighar	Talpdadar	249, 250, 251	3.30	Forest Land
1170	9851/11	Ranu Santa	Amba Santa	Talpadar	Raighar	Talpdadar	252	3.10	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1171	9852/11	Gabbi Santa	Penga Santa	Talpadar	Raighar	Talpdadar	253, 254, 255, 256	2.00	Forest Land
1172	9853/11	Amba Santa	Danda Santa	Talpadar	Raighar	Talpdadar	257, 258	4.00	Forest Land
1173	9854/11	Jalla Santa	Gobi Santa	Talpadar	Raighar	Talpdadar	259, 260	4.50	Forest Land
1174	9855/11	Raibaru Santa	Gobi Santa	Talpadar	Raighar	Talpdadar	262, 263, 264	6.50	Forest Land
1175	9856/11	Hari Santa	Chakra Santa	Talpadar	Raighar	Talpdadar	265, 266, 267	8.90	Forest Land
1176	9857/11	Sona Santa	Daitari Santa	Talpadar	Raighar	Talpdadar	268, 269	7.10	Forest Land
1177	9858/11	Madhaba Santa	Hadi Santa	Talpadar	Raighar	Talpdadar	270, 271	3.35	Forest Land
1178	9859/11	Asulal Santa	Jatu Santa	Talpadar	Raighar	Talpdadar	272	3.00	Forest Land
1179	9860/11	Pita Santa	Surna Santa	Talpadar	Raighar	Talpdadar	273	3.00	Forest Land
1180	9861/11	Hari Santa	Kamidi Santa	Talpadar	Raighar	Talpdadar	238, 239	3.80	Forest Land
1181	9862/11	Trinath Pujari	Syamsundar Pujari	Talpadar	Raighar	Talpdadar	70	4.00	Forest Land
1182	10715/1 1	Dambarudhar Majhi	Dhabalu Majhi	Dharampur	Raighar	Binaypur	130/5	4.00	Forest Land
1183	11869/1 1	Kamalsingh Gond	Arjuna Gond	Salebhata	Raighar	Salebhata	1, 2	3.75	Forest Land
1184	11870/1 1	Prabhu Jani	Jetu Jani	Salebhata	Raighar	Salebhata	3, 4	3.75	Forest Land
1185	11871/1 1	Bandakuram Jani	Mina Jani	Salebhata	Raighar	Salebhata	5, 6	3.50	Forest Land
1186	11872/1 1	Dambu Jani	Bandaku Jani	Salebhata	Raighar	Salebhata	7, 8	2.50	Forest Land
1187	11873/1 1	Ketu Gond	Bhaera Gond	Salebhata	Raighar	Salebhata	9, 10	3.50	Forest Land
1188	11874/1 1	Nilambara Majhi	Purnachandra Majhi	Salebhata	Raighar	Salebhata	11	0.50	Forest Land
1189	11875/1 1	Chaitan Gond	Nadi Gond	Salebhata	Raighar	Salebhata	12, 13	2.75	Forest Land
1190	11876/1 1	Kasti Jani	Paiku Jani	Salebhata	Raighar	Salebhata	14	1.00	Forest Land
1191	11877/1 1	Atharu Gond	Lachham Gond	Salebhata	Raighar	Salebhata	15, 16	4.00	Forest Land
1192	11878/1 1	Sukantha Gond	Sambaru Gond	Salebhata	Raighar	Salebhata	17, 18	3.50	Forest Land
1193	11879/1 1	Senapati Jani	Prabhu Jani	Salebhata	Raighar	Salebhata	19, 20	2.75	Forest Land
1194	11880/1 1	Hiri Jani	Paiku Jani	Salebhata	Raighar	Salebhata	21, 22	3.75	Forest Land
1195	11881/1 1	Paiku Jani	Banamali Jani	Salebhata	Raighar	Salebhata	23, 24	1.03	Forest Land
1196	11882/1 1	Krishna Gond	Dasau Gond	Salebhata	Raighar	Salebhata	25, 26	2.50	Forest Land
1197	11883/1 1	Basudeo Gond	Gole Gond	Salebhata	Raighar	Salebhata	27, 28	4.00	Forest Land
1198	12299/1 1	Nara Majhi	Vima Majhi	Batajhor	Raighar	Batajhor	70	1.70	Forest Land
1199	8889/11	Phulchand Gond	Dasaru Gond	Endilahandi	Umerkote	Endilahandi	599/10	2.52	Forest Land
1200	8890/11	Chitaranjan Gond	Arjuna Gond	Endilahandi	Umerkote	Endilahandi	471/11	4.00	Forest Land
1201	8891/11	Chingru Gond	Laxmu Gond	Endilahandi	Umerkote	Endilahandi	590/3, 589/9	4.20	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1202	8892/11	Sukman Gond	Lakhiman Gond	Endilahandi	Umerkote	Endilahandi	591/6, 597/13 , 599/2	3.10	Forest Land
1203	8893/11	Liti Pujri	Jagu Pujari	Endilahandi	Umerkote	Endilahandi	591/31	4.00	Forest Land
1204	8894/11	Supati Pujari	Arjuna Pujari	Endilahandi	Umerkote	Endilahandi	591/28	4.18	Forest Land
1205	8895/11	Sukalu Gond	Ghatey Gond	Endilahandi	Umerkote	Endilahandi	590/13 , 590/14 , 597/7, 599/8, 589/7	2.96	Forest Land
1206	8896/11	Balamu Gond	Suna Gond	Endilahandi	Umerkote	Endilahandi	599/9	2.80	Forest Land
1207	8897/11	Masu Gond	Bakadu Gond	Endilahandi	Umerkote	Endilahandi	600/7	4.45	Forest Land
1208	8898/11	Hari Gond	Dasamath Gond	Endilahandi	Umerkote	Endilahandi	600/2	2.32	Forest Land
1209	8899/11	Ruko Gond	Subao Gond	Endilahandi	Umerkote	Endilahandi	603/12	1.24	Forest Land
1210	8900/11	Lamu Gond	Lachu Gond	Endilahandi	Umerkote	Endilahandi	602/8, 603/31 , 600/5	4.00	Forest Land
1211	8901/11	Ratiram Gond	Lakhmu Gond	Endilahandi	Umerkote	Endilahandi	603/5	2.83	Forest Land
1212	8902/11	Chabilal Gond	Manglu Gond	Malapara	Raighar	Malapara	695/39	2.10	Forest Land
1213	8903/11	Sonabala Gond	Tiro Gond	Malapara	Raighar	Malapara	4/3	2.30	Forest Land
1214	8904/11	Mani Gond	Dhansingh Gond	Malapara	Raighar	Malapara	695/29	4.92	Forest Land
1215	8905/11	Ramchandra Gond	Budu Gond	Malapara	Raighar	Malapara	4/14	5.92	Forest Land
1216	8906/11	Malsai Gond	Chetaman Gond	Malapara	Raighar	Malapara	695/31	1.20	Forest Land
1217	8907/11	Dayalu Gond	Mekho Gond	Malapara	Raighar	Malapara	4/12, 1/13	2.92	Forest Land
1218	8908/11	Bijuram Gond	Mangdu Gond	Malapara	Raighar	Malapara	4/18	2.10	Forest Land
1219	8909/11	Nathu Gond	Gando Gond	Malapara	Raighar	Malapara	695/10 , 695/34	4.82	Forest Land
1220	8910/11	Raisingh Gond	Hiralal Gond	Malapara	Raighar	Malapara	4/11, 1/14	5.98	Forest Land
1221	8911/11	Ltamu Gond	Kanda Gond	Malapara	Raighar	Malapara	1/5	4.20	Forest Land
1222	8912/11	Sanraj Gond	Sukudu Gond	Malapara	Raighar	Malapara	695/21	1.50	Forest Land
1223	8913/11	Gadway Gond	Magdu Gond	Malapara	Raighar	Malapara	4/15	3.20	Forest Land
1224	8914/11	Baisakhu Gond	Mangalu Gond	Malapara	Raighar	Malapara	695/38	2.20	Forest Land
1225	8915/11	Jaisingh Gond	Abardu Gond	Malapara	Raighar	Malapara	695/13	0.65	Forest Land
1226	8916/11	Malu Gond	Lachman Gond	Malapara	Raighar	Malapara	695/24	1.50	Forest Land
1227	8917/11	Asula gond	Mangalsai Gond	Malapara	Raighar	Malapara	695/11	0.06	Forest Land
1228	8918/11	Nirgat Gond	Sukudu Gond	Malapara	Raighar	Malapara	695/2	1.50	Forest Land
1229	8919/11	Chamaru Gond	Baji Gond	Malapara	Raighar	Malapara	4/13	3.23	Forest Land
1230	8920/11	Uttarkumari God	Hiralal Gond	Malapara	Raighar	Malapara	11/4	3.35	Forest Land
1231	8921/11	Tiharu Gond	Basi Gond	Malapara	Raighar	Malapara	695/18	0.10	Forest Land
1232	8922/11	Gobi Gond	Mesha Gond	Malapara	Raighar	Malapara	4/21	2.60	Forest Land
1233	8923/11	Magalu Gond	Kadia Gond	Malapara	Raighar	Malapara	4/7	1.20	Forest Land
1234	8924/11	Bistnuram Gond	Rajaram Gond	Malapara	Raighar	Malapara	1/16	1.80	Forest Land
1235	8925/11	Balchan Gond	Makaru Gond	Malapara	Raighar	Malapara	695/3, 695/20	0.95	Forest Land
1236	8926/11	Sadhuram Gond	Nadi Gond	Malapara	Raighar	Malapara	695/25 , 4/5	0.40	Forest Land
1237	8927/11	Gando Gond	Bada Gond	Malapara	Raighar	Malapara	695/15 , 695/37	0.20	Forest Land
1238	8928/11	Gawda Gond	Muraha Gond	Malapara	Raighar	Malapara	695/5, 4/1	1.00	Forest Land
1239	8929/11	Phagu Gond	Nadi Gond	Malapara	Raighar	Malapara	695/26 , 4/6	3.10	Forest Land
1240	8930/11	Dudi Gond	Muraha Gond	Malapara	Raighar	Malapara	4/16	2.45	Forest Land
1241	8931/11	Saradu Gond	Phagunu Gond	Malapara	Raighar	Malapara	4/10, 1/15	2.20	Forest Land
1242	8932/11	Motilal Gond	Sukalu Gond	Malapara	Raighar	Malapara	695/8	1.60	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1243	8933/11	Sonuram Gond	Piluram Gond	Malapara	Raighar	Malapara	695/22	2.20	Forest Land
1244	8934/11	Masuram Gond	Baratu Gond	Malapara	Raighar	Malapara	4/3/4	1.52	Forest Land
1245	8935/11	Gatawa Gond	Jetu Gond	Malapara	Raighar	Malapara	1/10	1.00	Forest Land
1246	8936/11	Mangar Gond	Nadi Gond	Malapara	Raighar	Malapara	695/27, 4/8	1.80	Forest Land
1247	8937/11	Gurunju Gond	Lachdour Gond	Malapara	Raighar	Malapara	695/7, 695/23	1.80	Forest Land
1248	8938/11	Suku Gond	Ramlal Gond	Malapara	Raighar	Malapara	1/17	1.80	Forest Land
1249	8939/11	Somnath Gond	Somaru Gond	Malapara	Raighar	Malapara	695/9	1.62	Forest Land
1250	8940/11	Dau Gond	Nadi Gond	Malapara	Raighar	Malapara	695/30, 1/8	2.10	Forest Land
1251	8941/11	Dhaniram Gond	Gando Gond	Malapara	Raighar	Malapara	695/40	1.50	Forest Land
1252	8942/11	Syamlal Gond	Mangaru Gond	Malapara	Raighar	Malapara	695/28, 695/36, 1/9	2.23	Forest Land
1253	8943/11	Raju Gond	Somaru Gond	Malapara	Raighar	Malapara	695/1, 4/17	1.20	Forest Land
1254	8944/11	Mangalu Gond	Sanatu Gond	Malapara	Raighar	Malapara	1/8	1.22	Forest Land
1255	8945/11	Gando Gond	Andharu Gond	Malapara	Raighar	Malapara	1/4	2.00	Forest Land
1256	8946/11	Milu Gond	Somaru Gond	Malapara	Raighar	Malapara	695/12	2.00	Forest Land
1257	8947/11	Sibakumar gond	Waday Gond	Malapara	Raighar	Malapara	695/32	2.00	Forest Land
1258	8948/11	Brusten Gond	Basi Gond	Malapara	Raighar	Malapara	695/17	1.02	Forest Land
1259	8949/11	Parsuram Gond	Sukudam Gond	Malapara	Raighar	Malapara	695/19	1.53	Forest Land
1260	8950/11	Santu gond	Ramchandra Gond	Malapara	Raighar	Malapara	4/2	1.90	Forest Land
1261	8951/11	Baratu Gond	Tila Gond	Malapara	Raighar	Malapara	4/4	1.22	Forest Land
1262	8952/11	Debsingh Gond	Hadi Gond	Malapara	Raighar	Malapara	4/19	2.02	Forest Land
1263	8953/11	Dayarma Gond	Ghasia Gond	Malapara	Raighar	Malapara	4/23	1.75	Forest Land
1264	8954/11	Parsuram Gond	Mangalu Gond	Malapara	Raighar	Malapara	12/8	1.95	Forest Land
1265	8955/11	Kamasi Gond	Sakta Gond	Malapara	Raighar	Malapara	13/11	1.60	Forest Land
1266	8956/11	Bansingh Gond	Manglu Gond	Malapara	Raighar	Malapara	12/9	1.60	Forest Land
1267	8957/11	Damu Gond	Muraha Gond	Mahubhata	Raighar	Mahubhata	1/9	1.70	Forest Land
1268	8958/11	Kamalsingh Gond	Chaku Gond	Bijapara	Raighar	Bijapara	1/2/3	0.60	Forest Land
1269	8959/11	Phulsingh Gond	Soradu Gond	Bijapara	Raighar	Bijapara	24/1	2.05	Forest Land
1270	8960/11	Chaituram Gond	Babula Gond	Turupena	Raighar	Turupena	98/9	1.75	Forest Land
1271	8961/11	Sugi Gond	Baladeb Gond	Turupena	Raighar	Turupena	37/1	5.04	Forest Land
1272	8962/11	Sankar Gond	Sugri Gond	Bijapara	Raighar	Bijapara	91/1	3.76	Forest Land
1273	8963/11	Subitra Majhi	Mindru Majhi	Turupena	Raighar	Turupena	65/2	0.92	Forest Land
1274	8964/11	Bhima Gond	Baladeb Gond	Bijapara	Raighar	Bijapara	90/8	3.80	Forest Land
1275	8965/11	Eswar Majhi	Mindru Majhi	Turupena	Umerkote	Turupena	24	0.74	Forest Land
1276	8966/11	Chaitan Gond	Gunjuru Gond	Turupena	Umerkote	Turupena	24/1	1.92	Forest Land
1277	8967/11	Sukman Gond	Sukdas Gond	Turupena	Umerkote	Turupena	46/7	1.84	Forest Land
1278	8968/11	Laikhan Gond	Gurubaru Gond	Turupena	Umerkote	Turupena	90/71	4.46	Forest Land
1279	8969/11	Chandar Majhi	Sudaran Majhi	Turupena	Umerkote	Turupena	91/3	1.52	Forest Land
1280	8970/11	Eswar Gond	Lakhama Gond	Jhatiarpara	Umerkote	Jhatiarpara	242/6, 242/4	2.45	Forest Land
1281	8971/11	Laxma Gond	Sukman Gond	Jhatiarpara	Umerkote	Jhatiarpara	242/1, 262/18	1.20	Forest Land
1282	8972/11	Chandrasen Gond	Sundar Gond	Jhatiarpara	Umerkote	Jhatiarpara	261/29, 260/28	2.41	Forest Land
1283	8973/11	Bharat Gond	Chara Gond	Jhatiarpara	Umerkote	Jhatiarpara	261/8	1.92	Forest Land
1284	8974/11	Dharmu Gond	Dora Gond	Jhatiarpara	Umerkote	Jhatiarpara	261/33, 260/26, 262/24	1.81	Forest Land
1285	8975/11	Autura Gond	Dora Gond	Jhatiarpara	Umerkote	Jhatiarpara	262/25	2.40	Forest Land
1286	8978/11	Sewaram Gond	Aaituram Gond	Jhatiarpara	Umerkote	Jhatiarpara	261/4	3.24	Forest Land
1287	8977/11	Aaituram Gond	Sukman Gond	Jhatiarpara	Umerkote	Jhatiarpara	261/5	1.70	Forest Land
1288	8978/11	Nuanarlal Gond	Duaru Gond	Jhatiarpara	Umerkote	Jhatiarpara	227/1	2.44	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1289	8979/11	ramina bai Gond	Somaru Gond	Jhatiarpara	Umerkote	Jhatiarpara	227/31	1.18	Forest Land
1290	8980/11	Aganu Gond	Meher Gond	Jhatiarpara	Umerkote	Jhatiarpara	261/11	2.20	Forest Land
1291	8981/11	Naresh Gond	Madansingh Gond	Jhatiarpara	Umerkote	Jhatiarpara	227/15	1.31	Forest Land
1292	8982/11	Jagadeb Gond	Birsingh Gond	Jhatiarpara	Umerkote	Jhatiarpara	227/14	2.44	Forest Land
1293	8983/11	Somaru Gond	Mithuram Gond	Jhatiarpara	Umerkote	Jhatiarpara	227/27	0.50	Forest Land
1294	8984/11	Kamalibai Gond		Jhatiarpara	Umerkote	Jhatiarpara	227/29	2.00	Forest Land
1295	8985/11	Goberdhan Gond	Chamara Gond	Tarangpur	Umerkote	Tarangpur	320/9, 163/38 , 321/11 , 345/11 , 332/2	2.00	Forest Land
1296	8986/11	Meheta Gond	Dachana gond	Tarangpur	Umerkote	Tarangpur	320/10 , 332/3, 345/2, 321/1, 3/23	2.00	Forest Land
1297	8987/11	Jiha Gond	Andaru Gond	Tarangpur	Umerkote	Tarangpur	163/24 , 332	2.20	Forest Land
1298	8988/11	Lachman Gond	Kadia Gond	Tarangpur	Umerkote	Tarangpur	345/3, 163/35 , 321/1, 2/5, 159/11 , 159/14	0.90	Forest Land
1299	8989/11	Manrakhan Gond	Ananda Gond	Tarangpur	Umerkote	Tarangpur	321/8	1.50	Forest Land
1300	8990/11	Mahar Gond	Sraklal Gond	Tarangpur	Umerkote	Tarangpur	163/9, 3/8, 3/6	2.38	Forest Land
1301	8991/11	Ankalu Gond	Nathel Gond	Tarangpur	Umerkote	Tarangpur	320/3, 321/13 , 163/25 , 3/7	0.73	Forest Land
1302	8992/11	Chedilal Gond	Sunehar Gond	Tarangpur	Umerkote	Tarangpur	320/4, 163/12 , 163/20	1.93	Forest Land
1303	8993/11	Rachinu Gond	Pakalu Gond	Tarangpur	Umerkote	Tarangpur	320/5	0.70	Forest Land
1304	8994/11	Rabisingh Gond	Tiharu Gond	Tarangpur	Umerkote	Tarangpur	320/7, 3/18	0.90	Forest Land
1305	8995/11	Nathalu Gond	Chamaru Gond	Tarangpur	Umerkote	Tarangpur	163/37	0.84	Forest Land
1306	8996/11	Harichand Halba	Ramprasad Halba	Tarangpur	Umerkote	Tarangpur	163/19 , 170/1	1.85	Forest Land
1307	8997/11	Mangaru Gond	Tiharu Gond	Tarangpur	Umerkote	Tarangpur	163/28	1.00	Forest Land
1308	8998/11	Kartika Halba	Siba Prasad Halba	Tarangpur	Umerkote	Tarangpur	163/24	2.36	Forest Land
1309	8999/11	Tularam Gond	Nathuram Gond	Tarangpur	Umerkote	Tarangpur	321/4, 163/5, 3/10,3/ 14, 2/2, 3/31, 3/35	1.00	Forest Land
1310	9000/11	Jaysingh Gond	Hado Gond	Tarangpur	Umerkote	Tarangpur	163/16	4.45	Forest Land
1311	9001/11	Suren Gond	Lachman Gond	Tarangpur	Umerkote	Tarangpur	3/32, 7/5	0.52	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1312	9002/11	Bhejiram Gond	Mansingh Gond	Tarangpur	Umerkote	Tarangpur	163/22 , 3/10/4, 3/15	0.52	Forest Land
1313	9003/11	Heduram Gond	Tituru Gond	Tarangpur	Umerkote	Tarangpur	3/4, 7/7	0.60	Forest Land
1314	9004/11	Punaram Gond	Bujey Gond	Tarangpur	Umerkote	Tarangpur	163/30 , 3/17	1.08	Forest Land
1315	9005/11	Sadhuram Gond	Dindra Gond	Tarangpur	Umerkote	Tarangpur	163/33	1.80	Forest Land
1316	9006/11	Ankalu Gond	Chamara Gond	Tarangpur	Umerkote	Tarangpur	246/3, 238/3	3.00	Forest Land
1317	9007/11	Hari Gond	Rainu Gond	Tarangpur	Umerkote	Tarangpur	163/34 , 163/8	2.55	Forest Land
1318	9008/11	Jarha Gond	Jkhani Gond	Tarangpur	Umerkote	Tarangpur	163/18 4	3.45	Forest Land
1319	9009/11	Mansa Gond	Sunaram Gond	Tarangpur	Umerkote	Tarangpur	163/15 , 163/23 , 3/11	0.40	Forest Land
1320	9010/11	Hirasingh Gond	Tugay Gond	Tarangpur	Umerkote	Tarangpur	159/24 , 246/4, 233/4	2.15	Forest Land
1321	9011/11	Bhuwan Gond	Sunehar Gond	Tarangpur	Umerkote	Tarangpur	3/28	5.20	Forest Land
1322	9012/11	Hemlal Gond	Dhansingh Gond	Tarangpur	Umerkote	Tarangpur	246/7	0.80	Forest Land
1323	9013/11	Rendulal Gond	Bidu Gond	Tarangpur	Umerkote	Tarangpur	246/6	1.80	Forest Land
1324	9014/11	Arjuna Gond	Mansingh Gond	Tarangpur	Umerkote	Tarangpur	159/21 , 246/1, 238/1	2.10	Forest Land
1325	9015/11	Manahar Gond	Chamaru Gond	Tarangpur	Umerkote	Tarangpur	163/31	1.00	Forest Land
1326	9016/11	Guhuru Gond	Sukalal Gond	Tarangpur	Umerkote	Tarangpur	163/10	3.00	Forest Land
1327	9017/11	Butey Gond	Sama Gond	Tarangpur	Umerkote	Tarangpur	8/15/4	1.00	Forest Land
1328	9018/11	Santu Gond	Nathulu Gond	Tarangpur	Umerkote	Tarangpur	163/7	1.08	Forest Land
1329	9019/11	Dukhudu Gond	Tituru Gond	Tarangpur	Umerkote	Tarangpur	8/5	0.24	Forest Land
1330	9020/11	Mangalu Gond	Somaru Gond	Tarangpur	Umerkote	Tarangpur	159/20 , 3/27	0.39	Forest Land
1331	9021/11	Narsingh Gond	Sukalu Gond	Tarangpur	Umerkote	Tarangpur	3/12/4	0.21	Forest Land
1332	9022/11	Baman Gond	Pandi Gond	Tarangpur	Umerkote	Tarangpur	3/30	1.18	Forest Land
1333	9023/11	Dhaniram Gond	Sonu Gond	Tarangpur	Umerkote	Tarangpur	8/17, 7/2	0.71	Forest Land
1334	9024/11	Tijau Gond	Dukhu Gond	Tarangpur	Umerkote	Tarangpur	7/6	0.22	Forest Land
1335	9025/11	Dinesh Gond	Mnsai Gond	Tarangpur	Umerkote	Tarangpur	238/6	4.00	Forest Land
1336	9026/11	Dilip Gond	Sukalu Gond	Tarangpur	Umerkote	Tarangpur	3/9/4	0.45	Forest Land
1337	9027/11	Sunehar Gond	Mansingh Gond	Tarangpur	Umerkote	Tarangpur	3/28/4	2.80	Forest Land
1338	9028/11	Jayaram Gond	Ramnath Gond	Tarangpur	Umerkote	Tarangpur	8/6, 8/15	0.60	Forest Land
1339	9029/11	Aaitu Gond	Soradu Gond	Tarangpur	Umerkote	Tarangpur	163/14 , 159/19	0.58	Forest Land
1340	9030/11	Gandaray Gond	Chaitu Gond	Tarangpur	Umerkote	Tarangpur	163/13 , 159/22 , 246/5, 238/5	0.85	Forest Land
1341	9031/11	Raynu Gond	Mansingh Gond	Tarangpur	Umerkote	Tarangpur	163/31	0.97	Forest Land
1342	9032/11	Sunaram Gond	Mansingh Gond	Tarangpur	Umerkote	Tarangpur	8/11	1.02	Forest Land
1343	9033/11	Ginaram Gond	Josoda Gond	Tarangpur	Umerkote	Tarangpur	8/14	2.46	Forest Land
1344	9034/11	Sunaram Gond	Gandaram Gond	Tarangpur	Umerkote	Tarangpur	170/2, 8/13	0.40	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1345	9035/11	Asaram Gond	Mithu Gond	Tarangpur	Umerkote	Tarangpur	159/25 , 246/2, 238/2	0.20	Forest Land
1346	9036/11	Mansai Gond	Chandu Gond	Tarangpur	Umerkote	Tarangpur	2/1	0.41	Forest Land
1347	9037/11	Sankar Gond	Ramnath Gond	Tarangpur	Umerkote	Tarangpur	8/16, 7/1	1.25	Forest Land
1348	9038/11	Gandaray Gond	Dauram Gond	Tarangpur	Umerkote	Tarangpur	8/1, 8/10, 8/12	0.24	Forest Land
1349	9039/11	Baliram Gond	Manahar Gond	Tarangpur	Umerkote	Tarangpur	320/1, 163/6, 3/9, 3/13, 3/34	0.42	Forest Land
1350	9040/11	Bihari Gond	Tamali Gond	Tarangpur	Umerkote	Tarangpur	3/1, 3/38, 8/4, 8/7	0.56	Forest Land
1351	9041/11	Baisakhu Gond	Dagali Gond	Tarangpur	Umerkote	Tarangpur	8/3, 8/9	0.83	Forest Land
1352	9042/11	Ramlal Gond	Chandu Gond	Tarangpur	Umerkote	Tarangpur	8/9/4	1.23	Forest Land
1353	9043/11	Bansi Gond	Sonu Gond	Tarangpur	Umerkote	Tarangpur	8/18, 73/	1.86	Forest Land
1354	9044/11	Pilaram Gond	Dasarath Gond	Tarangpur	Umerkote	Tarangpur	3/3, 3/40, 8/8	1.67	Forest Land
1355	9045/11	Dhansai Gond	Badaru Gond	Tarangpur	Umerkote	Tarangpur	8/19, 7/4	1.16	Forest Land
1356	9046/11	Soruram Gond	Soma Gond	Tarangpur	Umerkote	Tarangpur	320/8, 3/16, 3/42	1.08	Forest Land
1357	9047/11	Hari Gond	Dhansai Gond	Tarangpur	Umerkote	Tarangpur	163/11	0.96	Forest Land
1358	9048/11	Rabaran Gond	Mansingh Gond	Tarangpur	Umerkote	Tarangpur	163/24	0.36	Forest Land
1359	9049/11	Sukadeb Gond	Sriram Gond	Tarangpur	Umerkote	Tarangpur	157/6	0.36	Forest Land
1360	9050/11	Rajaram Gond	Buday Gond	Tarangpur	Umerkote	Tarangpur	320/6, 320/11 , 163/27 , 3/41	0.28	Forest Land
1361	9051/11	Santan Gond	Sukalu Gond	Tarangpur	Umerkote	Tarangpur	3/12	0.56	Forest Land
1362	9052/11	Chainsingh Gond	Mansingh Gond	Tarangpur	Umerkote	Tarangpur	163/24	1.44	Forest Land
1363	9053/11	Dhaniram Majhi	Goberdhan Majhi	Budrapara	Umerkote	Budrapara	2/8'1	0.80	Forest Land
1364	9054/11	Bhojanath Majhi	Goberdhan Majhi	Dhanarbhatta	Umerkote	Dhanarbhatta	2/9'2	0.32	Forest Land
1365	9055/11	Jugdhar Majhi	Bhaja Majhi	Dhanarbhatta	Umerkote	Dhanarbhatta	2/1	0.12	Forest Land
1366	9056/11	Asaram Gond	Lachu Gond	Dhanarbhatta	Umerkote	Dhanarbhatta	3/4	1.39	Forest Land
1367	9057/11	Lakhan Pujari	Bandi Pujari	Dhanarbhatta	Umerkote	Dhanarbhatta	2/3	0.26	Forest Land
1368	9058/11	Manga Gond	Silo Gond	Metapara	Umerkote	Metapara	1/9	2.80	Forest Land
1369	9059/11	Motiram Majhi	Chaitu Majhi	Dhanarbhatta	Umerkote	Dhanarbhatta	3/3/1	1.92	Forest Land
1370	9060/11	Keshab Majhi	Chaitu Majhi	Dhanarbhatta	Umerkote	Dhanarbhatta	3/8/1	0.32	Forest Land
1371	9061/11	Trinath Majhi	Chaitu Majhi	Budrapara	Raighar	Budrapara	3/3'3	0.66	Forest Land
1372	9062/11	Pustam Majhi	Chaitu Majhi	Budrapara	Raighar	Budrapara	3/3/4	0.80	Forest Land
1373	9063/11	Rajendra Sori	Padman Sori	Dhanarbhatta	Umerkote	Dhanarbhatta	3/2/1	0.23	Forest Land
1374	9064/11	Jagadish Sori	Padman Sori	Dhanarbhatta	Umerkote	Dhanarbhatta	3/2/2	0.46	Forest Land
1375	9065/11	Chaitu Majhi	Gurubaru Majhi	Dhanarbhatta	Umerkote	Dhanarbhatta	3/4	0.72	Forest Land
1376	9066/11	Biswambar Majhi	Kalia Majhi	Budrapara	Raighar	Budrapara	24/13	0.23	Forest Land
1377	9067/11	Lachin Gond	Motiram Gond	Metapara	Raighar	Metapara	9/7	0.20	Forest Land
1378	9068/11	Rabisingh Gond	Lachman Gond	Timanpur	Raighar	Timanpur	9/1/1	0.80	Forest Land
1379	9069/11	Narsingh Gond	Lachman Gond	Timanpur	Raighar	Timanpur	9/1/2	1.38	Forest Land
1380	9070/11	Dosol gond	Lachman Gond	Timanpur	Raighar	Timanpur	9/1/3	0.30	Forest Land
1381	9071/11	Charansingh Majhi	Phagnu Majhi	Budrapara	Raighar	Budrapara	5/2	0.68	Forest Land
1382	9072/11	Sukadou Majhi		Budrapara	Raighar	Budrapara	4/1	0.57	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1383	9073/11	Phulmati Majhi		Budrapara	Raighar	Budrapara	8/5	1.05	Forest Land
1384	9074/11	Jagadish Majhi	Chaitan Majhi	Budrapara	Raighar	Budrapara	8/6	1.00	Forest Land
1385	9075/11	Atritya Gond	Puspau Gond	Metapara	Raighar	Metapara	7/4	3.23	Forest Land
1386	9076/11	Tularam Gond	Ramsingh Gond	Budrapara	Raighar	Budrapara	7/5	0.40	Forest Land
1387	9077/11	Damu Gond	Lachman Gond	Metapara	Raighar	Metapara	10/2	1.00	Forest Land
1388	9078/11	Kamal majhi	Cangaram Majhi	Budrapara	Raighar	Budrapara	62/1	1.00	Forest Land
1389	9079/11	Kapur God	Sriram Gond	Saragipara	Raighar	Saragipara	560/1	2.05	Forest Land
1390	9080/11	Syamsundar Gond	Budu Gond	Saragipara	Raighar	Saragipara	560/4	1.00	Forest Land
1391	9081/11	Hirasingh Gond	Daman Majhi	Saragipara	Raighar	Saragipara	557/6	1.62	Forest Land
1392	9082/11	Gobinda Majhi	Dakhina Majhi	Saragipara	Raighar	Saragipara	557/4	1.10	Forest Land
1393	9083/11	Sriram Majhi	Budu Majhi	Saragipara	Raighar	Saragipara	558/3	1.50	Forest Land
1394	9084/11	Mansingh Majhi	Daso Majhi	Budrapara	Raighar	Budrapara	536/4	1.70	Forest Land
1395	9085/11	Somnath Gond	Jayaram Gond	Saragipara	Raighar	Saragipara	553/2	1.40	Forest Land
1396	9086/11	Debosingh Gond	Jayaram Gond	Saragipara	Raighar	Saragipara	553/2	0.99	Forest Land
1397	9087/11	Ambar Gond	Jagadish Gond	Saragipara	Raighar	Saragipara	559/8	1.64	Forest Land
1398	9090/11	Goberdhan Gond	Singalsai Gond	Saragipara	Raighar	Saragipara	539/8	3.37	Forest Land
1399	9091/11	Batak Majhi	Amabasya Majhi	Budrapara	Raighar	Budrapara	89/2	2.90	Forest Land
1400	9092/11	Bhakiabati Majhi		Budrapara	Raighar	Budrapara	8/2	3.25	Forest Land
1401	9093/11	Satrughan Gond	Piluram Gond	Timanpur	Raighar	Timanpur	553/9	0.57	Forest Land
1402	9094/11	Rukdhar Gond	Satrughan Gond	Budrapara	Raighar	Budrapara	7/3	1.45	Forest Land
1403	9095/11	Mohansingh Gond	Sabaray Gond	Biripur	Raighar	Biripur	296	0.13	Forest Land
1404	9096/11	Suknath Gpond	Dora Gond	Biripur	Raighar	Biripur	119, 281	0.22	Forest Land
1405	9097/11	Sukudu Gond	Kanda Gond	Biripur	Raighar	Biripur	119	0.75	Forest Land
1406	9098/11	Denga Gond	Suknath Gond	Biripur	Raighar	Biripur	119	0.14	Forest Land
1407	9099/11	Baladeb Gond	Masu Gond	Biripur	Raighar	Biripur	121	0.20	Forest Land
1408	9100/11	Syamlal Gond	Puna Gond	Biripur	Raighar	Biripur	281	0.14	Forest Land
1409	9101/11	Asman Gond	Chetman Gond	Biripur	Raighar	Biripur	281	3.66	Forest Land
1410	9102/11	Ramdeb Gond	Tadgu Gond	Biripur	Raighar	Biripur	281	3.87	Forest Land
1411	9103/11	Asman Gond	Jira Gond	Biripur	Raighar	Biripur	281	0.74	Forest Land
1412	9104/11	Santuram Gond	Ram Gond	Biripur	Raighar	Biripur	281	7.31	Forest Land
1413	9105/11	Ramsai Gond	Maniram Gond	Biripur	Raighar	Biripur	281	0.27	Forest Land
1414	9106/11	Dulari Gond	Jira Gond	Biripur	Raighar	Biripur	281	1.73	Forest Land
1415	9107/11	Soma Gond	Kata Gond	Biripur	Raighar	Biripur	281	1.06	Forest Land
1416	9108/11	Mata Gond	Tadga Gond	Biripur	Raighar	Biripur	281	0.70	Forest Land
1417	9109/11	Mansingh Gond	Chaitu Gond	Biripur	Raighar	Biripur	281	1.05	Forest Land
1418	9110/11	Somaru Gnd	Kanda Gond	Biripur	Raighar	Biripur	281	0.98	Forest Land
1419	9111/11	Lachman Gond	Pandey Gond	Biripur	Raighar	Biripur	281	0.31	Forest Land
1420	9112/11	Topi Gond	Pandey Gond	Biripur	Raighar	Biripur	281	2.38	Forest Land
1421	9113/11	Naulu Gond	Puna Gond	Biripur	Raighar	Biripur	281	0.76	Forest Land
1422	9114/11	Pilu Gond	Sonu Gond	Biripur	Raighar	Biripur	281	2.05	Forest Land
1423	9115/11	Ramo Gond	Mitu Gond	Biripur	Raighar	Biripur	121	6.21	Forest Land
1424	9116/11	Dhansingh Gond	Chaitu Gond	Biripur	Raighar	Biripur	281	0.90	Forest Land
1425	9117/11	Hemnath Gond	Chamada Gond	Biripur	Raighar	Biripur	281	1.44	Forest Land
1426	9118/11	Sontosh Kumr Gond	Ramchandra Gond	Biripur	Raighar	Biripur	180	0.67	Forest Land
1427	9119/11	Biswanath Gond	Budreyl Gond	Biripur	Raighar	Biripur	180	0.62	Forest Land
1428	11618/10	Dambaru Bhatra	Sukru Bhatra	Haladiguda	Raighar	Haladiguda	1094/4 , 1084/1 , 985, 986, 799, 802	7.01	Forest Land
1429	11619/10	Arjuna Bhatra	Sukru Bhatra	Haladiguda	Raighar	Haladiguda	1094/5 , 9084/2	3.90	Forest Land
1430	11620/10	Kamalochan Bhatra	Sukru Bhatra	Haladiguda	Raighar	Haladiguda	1094/6 , 9084/3	3.80	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1431	11621/10	Anu Bhatra	Liti Bhatra	Haladiguda	Raighar	Haladiguda	1098, 1099, 1102, 982	4.65	Forest Land
1432	11622/10	Nakula Bhatra	Bhanu Bhatra	Haladiguda	Raighar	Haladiguda	1097	2.21	Forest Land
1433	11623/10	Rupdhar Bhatra	Balsingh Bhatra	Haladiguda	Raighar	Haladiguda	1087	2.30	Forest Land
1434	11624/10	Madhu Bhatra	Gina Bhatra	Haladiguda	Raighar	Haladiguda	1083/1, 1080/1	1.10	Forest Land
1435	11625/10	Chaina Bhatra	Gina Bhatra	Haladiguda	Raighar	Haladiguda	1083/2, 1080/2	1.05	Forest Land
1436	11626/10	Bisu Bhatra	Gina Bhatra	Haladiguda	Raighar	Haladiguda	1083/3, 1080/3, 839/1	2.17	Forest Land
1437	11627/10	Rajman Bhatra	Gina Bhatra	Haladiguda	Raighar	Haladiguda	1083/4, 1080/4, 839/2, 730	2.51	Forest Land
1438	11628/10	Buduram Bhatra	Andharu Bhatra	Haladiguda	Raighar	Haladiguda	1082/1	0.80	Forest Land
1439	11629/10	Chaitan Bhatra	Andharu Bhatra	Haladiguda	Raighar	Haladiguda	1082/2	0.80	Forest Land
1440	11630/10	Daitari Bhatra	Andharu Bhatra	Haladiguda	Raighar	Haladiguda	1082/3	0.76	Forest Land
1441	11631/10	Gopi Bhatra	Dainu Bhatra	Haladiguda	Raighar	Haladiguda	1081/1	0.55	Forest Land
1442	11632/10	Chundi Bhatra	Makar Bhatra	Haladiguda	Raighar	Haladiguda	1085	1.15	Forest Land
1443	11633/10	Kamalochan Bhatra	Bhajey Bhatra	Haladiguda	Raighar	Haladiguda	1079	3.14	Forest Land
1444	11634/10	Chaitan Bhatra	Bhajey Bhatra	Haladiguda	Raighar	Haladiguda	1076, 1078	2.63	Forest Land
1445	11635/10	Budu Bhatra	Bharat Bhatra	Haladiguda	Raighar	Haladiguda	1075/1	1.40	Forest Land
1446	11636/10	Chaitu Bhatra	Bharat Bhatra	Haladiguda	Raighar	Haladiguda	1076/2, 821	3.47	Forest Land
1447	11637/10	Arjuna Bhatra	Paran Bhatra	Haladiguda	Raighar	Haladiguda	1076/3	1.30	Forest Land
1448	11638/10	Ratan Bhatra	Bharat Bhatra	Haladiguda	Raighar	Haladiguda	1075/2, 817, 837	3.15	Forest Land
1449	11639/10	Ramsai Bhatra	Sombaru Bhatra	Haladiguda	Raighar	Haladiguda	1103	3.46	Forest Land
1450	11640/10	Somnath Bhatra	Bhagaban Bhatra	Haladiguda	Raighar	Haladiguda	1105/1	1.50	Forest Land
1451	11641/10	Kapur Bhatra	Bhagaban Bhatra	Haladiguda	Raighar	Haladiguda	1105/1	1.50	Forest Land
1452	11642/10	Chaitu Bhatra	Khagapati Bhatra	Haladiguda	Raighar	Haladiguda	1144, 1101, 981	5.85	Forest Land
1453	11643/10	Bhagabati Majhi	Bonu Majhi	Haladiguda	Raighar	Haladiguda	1181, 1096/1	4.36	Forest Land
1454	11644/10	Sohadeb Majhi	Baliram Majhi	Haladiguda	Raighar	Haladiguda	1096/2	2.50	Forest Land
1455	11645/10	Rajaram Majhi	Dhana Majhi	Haladiguda	Raighar	Haladiguda	1096/3	1.80	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1456	11646/10	Nara Bhatra	Dhanurjya Bhatra	Haladiguda	Raighar	Haladiguda	1096/4	1.80	Forest Land
1457	11647/10	Goberdhan Bhatra	Padam Bhatra	Haladiguda	Raighar	Haladiguda	1200	3.17	Forest Land
1458	11648/10	Jhitru Bhatra	Gobinda Bhatra	Haladiguda	Raighar	Haladiguda	1191, 1192/1	2.08	Forest Land
1459	11649/10	Kumo Bhatra	Braja Bhatra	Haladiguda	Raighar	Haladiguda	1163, 1190, 1192/2, 1192/3	4.51	Forest Land
1460	11650/10	Baidya Bhatra	Somnath Bhatra	Haladiguda	Raighar	Haladiguda	1192/4	2.17	Forest Land
1461	11651/10	Laiban Bhatra	Kumo Bhatra	Haladiguda	Raighar	Haladiguda	1164	5.34	Forest Land
1462	11652/10	Bhagat Bhatra	Karma Bhatra	Haladiguda	Raighar	Haladiguda	1188, 1168	3.48	Forest Land
1463	11653/10	Dina Bhatra	Sudu Bhatra	Haladiguda	Raighar	Haladiguda	1189, 1185	5.86	Forest Land
1464	11654/10	Ramsai Bhatra	Somaru Bhatra	Haladiguda	Raighar	Haladiguda	1161	0.90	Forest Land
1465	11655/10	Sanpat Bhatra	Sukuman Bhatra	Haladiguda	Raighar	Haladiguda	1162, 1147	4.16	Forest Land
1466	11656/10	Madan Bhatra	Saman Bhatra	Haladiguda	Raighar	Haladiguda	1148	1.29	Forest Land
1467	11657/10	Baliar Bhatra	Nakula Bhatra	Haladiguda	Raighar	Haladiguda	1146	2.59	Forest Land
1468	11658/10	Dalsi Bhatra	Dhaner Bhatra	Haladiguda	Raighar	Haladiguda	1143, 840	4.01	Forest Land
1469	11659/10	Dulabha Bhatra	Singa Bhatra	Haladiguda	Raighar	Haladiguda	1142	2.82	Forest Land
1470	11660/10	Ramsingh Bhatra	Singa Bhatra	Haladiguda	Raighar	Haladiguda	1140	0.98	Forest Land
1471	11661/10	Rupa Bhatra	Singa Bhatra	Haladiguda	Raighar	Haladiguda	1141	1.09	Forest Land
1472	11662/10	Tularam Bhatra	Damu Bhatra	Haladiguda	Raighar	Haladiguda	1137	2.42	Forest Land
1473	11663/10	Kapur Bhatra	Arjuna Bhatra	Haladiguda	Raighar	Haladiguda	1167	2.96	Forest Land
1474	11664/10	Balsingh Bhatra	Chaita Bhatra	Haladiguda	Raighar	Haladiguda	1135, 1131, 1171	5.44	Forest Land
1475	11665/10	Usman Bhatra	Sigaram Bhatra	Haladiguda	Raighar	Haladiguda	1170, 1178	6.47	Forest Land
1476	11666/10	Chaitan Bhatra	Arjuna Bhatra	Haladiguda	Raighar	Haladiguda	1169	2.81	Forest Land
1477	11667/10	Gobinda Bhatra	Deiman Bhatra	Haladiguda	Raighar	Haladiguda	1172, 1187	1.98	Forest Land
1478	11668/10	Ganpati Bhatra	Sudu Bhatra	Haladiguda	Raighar	Haladiguda	1186, 1184, 1183	4.16	Forest Land
1479	11669/10	Mohan Bhatra	Dhansingh Bhatra	Haladiguda	Raighar	Haladiguda	1179	1.64	Forest Land
1480	11670/10	Debisingh Bhatra	Chain Bhatra	Haladiguda	Raighar	Haladiguda	1178	4.80	Forest Land
1481	11671/10	Jadu Bhatra	Kamalochoan Bhatra	Haladiguda	Raighar	Haladiguda	1118	0.46	Forest Land
1482	11672/10	Mangalu Bhatra	Parsu Bhatra	Haladiguda	Raighar	Haladiguda	1114, 844	1.92	Forest Land
1483	11673/10	Dambaru Bhatra	Narsingh Bhatra	Haladiguda	Raighar	Haladiguda	1123	1.33	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1484	11674/10	Trinath Bhatra	Sanpat Bhatra	Haladiguda	Raighar	Haladiguda	987	1.03	Forest Land
1485	11675/10	Hari Bhatra	Sanyasi Bhatra	Haladiguda	Raighar	Haladiguda	838	0.38	Forest Land
1486	11676/10	Prhallad Bhatra	Braja Bhatra	Haladiguda	Raighar	Haladiguda	850/1, 851	3.60	Forest Land
1487	11677/10	Budu Bhatra	Braja Bhatra	Haladiguda	Raighar	Haladiguda	850/2, 738/3	2.65	Forest Land
1488	11678/10	Baladeb Bhatra	Dhanar Bhatra	Haladiguda	Raighar	Haladiguda	843	2.26	Forest Land
1489	11679/10	Ramsingh Bhatra	Chundi Bhatra	Haladiguda	Raighar	Haladiguda	852	1.31	Forest Land
1490	11680/10	Lachman Bhatra	Chundi Bhatra	Haladiguda	Raighar	Haladiguda	858	1.18	Forest Land
1491	11681/10	Puran Bhatra	Jhitru Bhatra	Haladiguda	Raighar	Haladiguda	863	2.14	Forest Land
1492	11682/10	Nabdhar Bhatra	Ratan Bhatra	Haladiguda	Raighar	Haladiguda	861	1.41	Forest Land
1493	11683/10	Padam Bhatra	Saman Bhatra	Haladiguda	Raighar	Haladiguda	834	1.00	Forest Land
1494	11684/10	Tularam Bhatra	Sunand Bhatra	Haladiguda	Raighar	Haladiguda	819	1.52	Forest Land
1495	11685/10	Padlam Bhatra	Sadhuram Bhatra	Haladiguda	Raighar	Haladiguda	816	0.74	Forest Land
1496	11686/10	Kuso Bhatra	Phagnua Bhatra	Haladiguda	Raighar	Haladiguda	815/1	1.40	Forest Land
1497	11687/10	Baidu Bhatra	Phagnua Bhatra	Haladiguda	Raighar	Haladiguda	815/2	1.25	Forest Land
1498	11688/10	Dambarudhar Bhatra	Kumo Bhatra	Haladiguda	Raighar	Haladiguda	815/3	1.40	Forest Land
1499	11689/10	Anantaram Bhatra	Kumo Bhatra	Haladiguda	Raighar	Haladiguda	815/4	2.00	Forest Land
1500	11690/10	Dayanidhi Bhatra	Chaina Bhatra	Haladiguda	Raighar	Haladiguda	814	1.43	Forest Land
1501	11691/10	Dasmat Bhatra	Padam Bhatra	Haladiguda	Raighar	Haladiguda	811/4, 813	2.46	Forest Land
1502	11692/10	Puran Bhatra	Sonu Bhatra	Haladiguda	Raighar	Haladiguda	811/3	1.80	Forest Land
1503	11693/10	Lakhan Bhatra	Sonu Bhatra	Haladiguda	Raighar	Haladiguda	811/2, 809, 1211, 1212	2.07	Forest Land
1504	11694/10	Paduram Bhatra	Padam Bhatra	Haladiguda	Raighar	Haladiguda	811/1, 805, 812, 806	4.01	Forest Land
1505	11695/10	Sansai Bhatra	Ramchandra Bhatra	Haladiguda	Raighar	Haladiguda	878, 737/2	1.19	Forest Land
1506	11696/10	Braja Bhatra	Banamali Bhatra	Haladiguda	Raighar	Haladiguda	736, 738/1	2.91	Forest Land
1507	11697/10	Baidu Bhatra	Ramchandra Bhatra	Haladiguda	Raighar	Haladiguda	737/1	0.70	Forest Land
1508	11698/10	Nakula Bhatra	Kanei Bhatra	Haladiguda	Raighar	Haladiguda	738/2, 739/1	5.31	Forest Land
1509	11699/10	Sukdas Bhatra	Somaru Bhatra	Haladiguda	Raighar	Haladiguda	725/1	0.28	Forest Land
1510	11700/10	Nakula Bhatra	Maner Bhatra	Haladiguda	Raighar	Haladiguda	739/2	0.30	Forest Land
1511	11701/10	Ghasi Bhatra	Saman Bhatra	Haladiguda	Raighar	Haladiguda	726	2.15	Forest Land
1512	11702/10	Chaitu Jani	Poda Jani	Haladiguda	Raighar	Haladiguda	725/2	0.25	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1513	11703/10	Dharam Bhatra	Mura Bhatra	Haladiguda	Raighar	Haladiguda	725/4	0.25	Forest Land
1514	11704/10	Ghasiram Bhatra	Damu Bhatra	Haladiguda	Raighar	Haladiguda	725/5	1.38	Forest Land
1515	11705/10	Basu Bhatra	Damu Bhatra	Haladiguda	Raighar	Haladiguda	725/6	1.00	Forest Land
1516	11706/10	Ghasia Bhatra	Aaitu Bhatra	Haladiguda	Raighar	Haladiguda	1081/2	0.55	Forest Land
1517	11707/10	Ghasi Bhatra	Aaitu Bhatra	Haladiguda	Raighar	Haladiguda	1081/3, 1067	3.41	Forest Land
1518	11708/10	Chain Bhatra	Arjuna Bhatra	Haladiguda	Raighar	Haladiguda	1177	3.20	Forest Land
1519	11709/10	Kasinath Jani	Sahadeb Jani	Dhobadora	Raighar	Dhobadora	14/21, 30/1, 4, 16/16	2.75	Forest Land
1520	11710/10	Bueuram Jani	Arjuna Jani	Dhobadora	Raighar	Dhobadora	16/10	5.15	Forest Land
1521	11711/10	Sukdas Jani	Sibo Jani	Dhobadora	Raighar	Dhobadora	16/14/23	5.20	Forest Land
1522	11712/10	Sundarsingh Jani	Sonya Jani	Dhobadora	Raighar	Dhobadora	30/5, 16/15	1.60	Forest Land
1523	11713/10	Jagannath Jani	Goberdhan Jani	Dhobadora	Raighar	Dhobadora	30/2	0.70	Forest Land
1524	11714/10	Bukulu Jani	Laikhan Jani	Dhobadora	Raighar	Dhobadora	16/3, 16/14	2.75	Forest Land
1525	11715/10	Dharamdas Jani	Sibo Jani	Dhobadora	Raighar	Dhobadora	14/22, 14/18, 16/12,	2.40	Forest Land
1526	11716/10	Laiban Jani	Daso Jani	Dhobadora	Raighar	Dhobadora	27/3, 14/13, 19	2.50	Forest Land
1527	11717/10	Dasrath Jani	Andharu Jani	Dhobadora	Raighar	Dhobadora	16/6, 27/9	1.40	Forest Land
1528	11718/10	Mansingh Jani	Amarsingh Jani	Dhobadora	Raighar	Dhobadora	16/7, 8	1.65	Forest Land
1529	11719/10	Jadu Jani	Badal Jani	Dhobadora	Raighar	Dhobadora	27/7	1.00	Forest Land
1530	11720/10	Surjya Jani	Ramdhar Jani	Dhobadora	Raighar	Dhobadora	14/6, 27/8	3.70	Forest Land
1531	11721/10	Ramsingh Jani	Asadu Jani	Dhobadora	Raighar	Dhobadora	130/9, 115/7, 27/1	2.40	Forest Land
1532	11722/10	Debisingh Jani	Dukulu Jani	Dhobadora	Raighar	Dhobadora	16/12, 13	1.00	Forest Land
1533	11723/10	Lachman Jani	Asadu Jani	Dhobadora	Raighar	Dhobadora	130/7, 14/11, 115/10	4.95	Forest Land
1534	11724/10	Dhanar Jani	Raghunath Jani	Dhobadora	Raighar	Dhobadora	115/14, 126/4	2.90	Forest Land
1535	11725/10	Subelal Jani	Ramdhar Jani	Dhobadora	Raighar	Dhobadora	115/3, 27/2	3.00	Forest Land
1536	11726/10	Madhab Jani	Sobha Jani	Dhobadora	Raighar	Dhobadora	14/14	0.65	Forest Land
1537	11727/10	Jadab Jani	Saban Jani	Dhobadora	Raighar	Dhobadora	138/4, 14/10	3.10	Forest Land
1538	11728/10	Laldhar Jani	Sadan Jani	Dhobadora	Raighar	Dhobadora	130/4, 2/5	4.50	Forest Land
1539	11729/10	Jaldhar Jani	Chitu Jani	Dhobadora	Raighar	Dhobadora	14/20	2.60	Forest Land
1540	11730/10	Durjya Jani	Ramdhar Jani	Dhobadora	Raighar	Dhobadora	115/1, 6, 13	2.80	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1541	11731/10	Bira Jani	Raghunath Jani	Dhobadora	Raighar	Dhobadora	115/12, 126/8	1.90	Forest Land
1542	11732/10	Udeysingh Jani	Asadu Jani	Dhobadora	Raighar	Dhobadora	115/11	2.10	Forest Land
1543	11733/10	Jagar Jani	Goberdhan Jani	Dhobadora	Raighar	Dhobadora	14/1	2.50	Forest Land
1544	11734/10	Biswanath Jani	Goberdhan Jani	Dhobadora	Raighar	Dhobadora	14/2	0.80	Forest Land
1545	11735/10	Anantaram Jani	Mansingh Jani	Dhobadora	Raighar	Dhobadora	14/3, 126/1	3.00	Forest Land
1546	11736/10	Soda Jani	Jagannath Jani	Dhobadora	Raighar	Dhobadora	14/5, 7	1.30	Forest Land
1547	11737/10	Daso Jani	Raghunath Jani	Dhobadora	Raighar	Dhobadora	14/8, 115/2	1.90	Forest Land
1548	11738/10	Raichan Jani	Kandru Jani	Dhobadora	Raighar	Dhobadora	14/6, 9	3.00	Forest Land
1549	11739/10	Lambudhar Jani	Sibo Jani	Dhobadora	Raighar	Dhobadora	126/5, 115/4	4.60	Forest Land
1550	11740/10	Sanpati Jani	Raghunath Jani	Dhobadora	Raighar	Dhobadora	14/4, 115/8	1.40	Forest Land
1551	11741/10	Chaitan Jani	Soda Jani	Dhobadora	Raighar	Dhobadora	1/1, 2/8	2.90	Forest Land
1552	11742/10	Birbal Jani	Sibo Jani	Dhobadora	Raighar	Dhobadora	126/7	0.35	Forest Land
1553	11743/10	Mohadeb Jani	Kandru Jani	Dhobadora	Raighar	Dhobadora	130/3	1.70	Forest Land
1554	11744/10	Soma Jani	Budu Jani	Dhobadora	Raighar	Dhobadora	130/1	5.70	Forest Land
1555	11745/10	Dambaru Jani	Jaganu Jani	Dhobadora	Raighar	Dhobadora	130/2, 4	2.10	Forest Land
1556	11746/10	Babulal Jani	Ramdhar Jani	Dhobadora	Raighar	Dhobadora	130/6	0.70	Forest Land
1557	11747/10	Malliram Jani	Jagannath Jani	Dhobadora	Raighar	Dhobadora	138/2	1.70	Forest Land
1558	11748/10	Pabitra Jani	Mohansingh Jani	Dhobadora	Raighar	Dhobadora	138/3	4.60	Forest Land
1559	11749/10	Basanti Jani	Ramsai Jani	Dhobadora	Raighar	Dhobadora	138/5	0.90	Forest Land
1560	11750/10	Jaldhar Jani	Mangu Jani	Dhobadora	Raighar	Dhobadora	14/26, 138/6	4.70	Forest Land
1561	11751/10	Chakra Jani	Mangu Jani	Dhobadora	Raighar	Dhobadora	135/3, 138/7	6.00	Forest Land
1562	11752/10	Radhika Jani	Ramsai Jani	Dhobadora	Raighar	Dhobadora	135/3	2.50	Forest Land
1563	11753/10	Krustna Jani	Sahadeb Jani	Dhobadora	Raighar	Dhobadora	30/3	1.10	Forest Land
1564	11754/10	Jayaram Jani	Hari Jani	Dhobadora	Raighar	Dhobadora	14/23, 3/1	5.50	Forest Land
1565	11755/10	Tilakram Jani	Harischandra Jani	Dhobadora	Raighar	Dhobadora	16/71	2.40	Forest Land
1566	11756/10	Nanda Jani	Nilambar Jani	Dhobadora	Raighar	Dhobadora	2/3, 3/2	4.70	Forest Land
1567	11757/10	Phulchand Jani	Dhanu Jani	Dhobadora	Raighar	Dhobadora	2/1, 3/3	1.85	Forest Land
1568	11758/10	Rajiba Jani	Dhanu Jani	Dhobadora	Raighar	Dhobadora	3/4, 14/28, 3/4	3.00	Forest Land
1569	11759/10	Damana Jani	Kandru Jani	Dhobadora	Raighar	Dhobadora	3/12, 14/27	4.50	Forest Land
1570	11760/10	Abhiram Jani	Dhanu Jani	Dhobadora	Raighar	Dhobadora	3/5	1.20	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1571	11761/10	Goura chandra Jani	Dhanu Jani	Dhobadora	Raighar	Dhobadora	2/2, 3/6	2.90	Forest Land
1572	11762/10	Rupcnahd Jani	Dhanu Jani	Dhobadora	Raighar	Dhobadora	3/7	1.10	Forest Land
1573	11763/10	Gudu Jani	Bada Jani	Dhobadora	Raighar	Dhobadora	3/8	1.20	Forest Land
1574	11764/10	Parasu Jani	Ranka Jani	Dhobadora	Raighar	Dhobadora	3/9, 2/4	0.80	Forest Land
1575	11765/10	Dharamu Jani	Ranka Jani	Dhobadora	Raighar	Dhobadora	3/10	0.80	Forest Land
1576	11766/10	Chaitan Jani	Manglu Jani	Dhobadora	Raighar	Dhobadora	126/2, 3	5.20	Forest Land
1577	11767/10	Debananda Gond	Ramchandra Gond	Dhobadora	Raighar	Dhobadora	1/4	2.80	Forest Land
1578	11768/10	Laiban Gond	Somnath Gond	Dhobadora	Raighar	Dhobadora	1/5	2.00	Forest Land
1579	11769/10	Nakula Gond	Somnath Gond	Dhobadora	Raighar	Dhobadora	1/6	1.80	Forest Land
1580	11770/10	Phulmati Gond		Dhobadora	Raighar	Dhobadora	1/7	2.30	Forest Land
1581	11771/10	Basudeb Gond	Ramchandra Gond	Dhobadora	Raighar	Dhobadora	2/6	1.90	Forest Land
1582	11772/10	Pirambar Gond	Ramchandra Gond	Dhobadora	Raighar	Dhobadora	1/3, 2/7	2.00	Forest Land
1583	11773/10	Sibo Jani	Mura Jani	Dhobadora	Raighar	Dhobadora			Forest Land
1584	11774/10	Sudar Jani	Sibo Jani	Dhobadora	Raighar	Dhobadora	126/10	2.40	Forest Land
1585	11775/10	Jagannath Jani	Mohansingh Jani	Dhobadora	Raighar	Dhobadora	138/1	1.50	Forest Land
1586	11776/10	Sudar Jani	Ghasiram Jani	Dhobadora	Raighar	Dhobadora	16/9	3.60	Forest Land
1587	11777/10	Damo Jani	Badal Jani	Dhobadora	Raighar	Dhobadora	27/10	1.00	Forest Land
1588	11778/10	Saban Jani	Phagun Jani	Dhobadora	Raighar	Dhobadora	130/8	3.00	Forest Land
1589	1711/11	Dinabandhu Santa	Katru Santa	Dabriguda	Umerkote	Dabriguda	1, 91	3.51	Forest Land
1590	1712/11	Andharu Santa	Kasari Santa	Dabriguda	Umerkote	Dabriguda	2,, 92	2.00	Forest Land
1591	1713/11	Sundi Santa		Dabriguda	Umerkote	Dabriguda	3	1.00	Forest Land
1592	1714/11	Parbati sAnta		Dabriguda	Umerkote	Dabriguda	4	1.90	Forest Land
1593	1715/11	Kanakadei Santa		Dabriguda	Umerkote	Dabriguda	5	4.30	Forest Land
1594	1716/11	Rama Santa		Dabriguda	Umerkote	Dabriguda	6	0.40	Forest Land
1595	1717/11	Dangru Santa	Shyam Santa	Dabriguda	Umerkote	Dabriguda	7, 93	2.52	Forest Land
1596	1718/11	Upendra Santa	Sandi Santa	Dabriguda	Umerkote	Dabriguda	8, 94	3.92	Forest Land
1597	1719/11	Hari Santa	Pusha Santa	Dabriguda	Umerkote	Dabriguda	9, 95	2.60	Forest Land
1598	1720/11	Pusha Santa	Damu Santa	Dabriguda	Umerkote	Dabriguda	10, 96	3.30	Forest Land
1599	1721/11	Padman Santa	Pusa Santa	Dabriguda	Umerkote	Dabriguda	11, 96	1.20	Forest Land
1600	1722/11	Sapi Santa	Muli Santa	Dabriguda	Umerkote	Dabriguda	12, 98	1.17	Forest Land
1601	1723/11	Kamita Santa		Dabriguda	Umerkote	Dabriguda	13	4.30	Forest Land
1602	1724/11	Kamala Santa		Dabriguda	Umerkote	Dabriguda	14	3.10	Forest Land
1603	1725/11	Pala Santa		Dabriguda	Umerkote	Dabriguda	15	2.30	Forest Land
1604	1726/11	Kudri Santa	Chakra Santa	Dabriguda	Umerkote	Dabriguda	16, 99	3.15	Forest Land
1605	1727/11	Ghansyam Santa	Padlam Santa	Dabriguda	Umerkote	Dabriguda	17, 100	3.35	Forest Land
1606	1728/11	Subash Santa	Padlam Santa	Dabriguda	Umerkote	Dabriguda	18, 101	0.95	Forest Land
1607	1729/11	Asamoti sAnta		Dabriguda	Umerkote	Dabriguda	19	1.40	Forest Land
1608	1730/11	Tabadi Santa		Dabriguda	Umerkote	Dabriguda	20	3.30	Forest Land
1609	1731/11	Khemandi Santa	Mulia Santa	Dabriguda	Umerkote	Dabriguda	21, 102	3.32	Forest Land
1610	1732/11	Nunai Santa		Dabriguda	Umerkote	Dabriguda	22	1.40	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1611	1733/11	Iswar Santa	Ladia Santa	Dabriguda	Umerkote	Dabriguda	23, 103	3.14	Forest Land
1612	1734/11	Bamandei Santa		Dabriguda	Umerkote	Dabriguda	24	4.00	Forest Land
1613	1735/11	Prahallad Santa	Saduram Santa	Dabriguda	Umerkote	Dabriguda	25, 104	0.37	Forest Land
1614	1736/11	Raibari Santa		Dabriguda	Umerkote	Dabriguda	26	0.90	Forest Land
1615	1737/11	Ambi Santa		Dabriguda	Umerkote	Dabriguda	27	3.90	Forest Land
1616	1738/11	Kamalochan Santa	Betru Santa	Dabriguda	Umerkote	Dabriguda	28, 105	1.27	Forest Land
1617	1739/11	Jadu Santa	Sadhuram Santa	Dabriguda	Umerkote	Dabriguda	29, 106	6.97	Forest Land
1618	1740/11	Sanu Santa	Bali Santa	Dabriguda	Umerkote	Dabriguda	30, 107	5.45	Forest Land
1619	1741/11	Shira Santa	Pagu Santa	Dabriguda	Umerkote	Dabriguda	31, 108	2.92	Forest Land
1620	1742/11	Dasa Santa	Kalia Santa	Dabriguda	Umerkote	Dabriguda	32, 109	3.28	Forest Land
1621	1743/11	Rasi Santa	Dadia Santa	Dabriguda	Umerkote	Dabriguda	33, 110	1.02	Forest Land
1622	1744/11	Pagu Santa	Rama Santa	Dabriguda	Umerkote	Dabriguda	34, 111	1.42	Forest Land
1623	1745/11	Baidnath Santa	Dadia Santa	Dabriguda	Umerkote	Dabriguda	35, 112	0.72	Forest Land
1624	1746/11	Mulia Santa	Pusha Santa	Dabriguda	Umerkote	Dabriguda	36, 113	1.52	Forest Land
1625	1747/11	Samo Santa	Rabi Santa	Dabriguda	Umerkote	Dabriguda	37, 114	1.64	Forest Land
1626	1748/11	Durjya Santa	Raghu Santa	Dabriguda	Umerkote	Dabriguda	38, 115	4.44	Forest Land
1627	1749/11	Damu Santa	Dambaru Santa	Dabriguda	Umerkote	Dabriguda	39, 116	2.98	Forest Land
1628	1750/11	Bhima Santa	Bagi Santa	Dabriguda	Umerkote	Dabriguda	40, 117	1.98	Forest Land
1629	1751/11	Gopi Santa	Dhandia Santa	Dabriguda	Umerkote	Dabriguda	41, 118	2.34	Forest Land
1630	1752/11	Haribandhu Santa	Mandhar Santa	Dabriguda	Umerkote	Dabriguda	42, 119	1.74	Forest Land
1631	1753/11	Kamala Santa		Dabriguda	Umerkote	Dabriguda	43	1.50	Forest Land
1632	1754/11	Jama Santa	Bali Santa	Dabriguda	Umerkote	Dabriguda	44, 120	0.83	Forest Land
1633	1755/11	Tabha Santa		Dabriguda	Umerkote	Dabriguda	45, 121	2.65	Forest Land
1634	1756/11	Adu Santa	Sova Santa	Dabriguda	Umerkote	Dabriguda	46, 122	3.34	Forest Land
1635	1757/11	Durjya Santa	Mandhar Santa	Dabriguda	Umerkote	Dabriguda	47, 123	1.23	Forest Land
1636	1758/11	Motiram Santa	Madhab Santa	Dabriguda	Umerkote	Dabriguda	48, 124	1.02	Forest Land
1637	1759/11	Goria Santa	Dala Santa	Dabriguda	Umerkote	Dabriguda	49, 125	1.43	Forest Land
1638	1760/11	Dhanurjya Santa	Mandhar Santa	Dabriguda	Umerkote	Dabriguda	50, 126	1.83	Forest Land
1639	1761/11	Brunda Santa	Bindu Santa	Dabriguda	Umerkote	Dabriguda	51, 127	1.43	Forest Land
1640	1762/11	Madhu Santa	Pusha Santa	Dabriguda	Umerkote	Dabriguda	52, 128	1.70	Forest Land
1641	1763/11	Hari Santa	Dinabandhu Santa	Dabriguda	Umerkote	Dabriguda	53, 129	4.04	Forest Land
1642	1764/11	Madhab Santa	Ladia Santa	Dabriguda	Umerkote	Dabriguda	54, 130	2.52	Forest Land
1643	1765/11	Goria Santa	Bagi Santa	Dabriguda	Umerkote	Dabriguda	55, 131	4.05	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1644	1766/11	Trinath Santa	Birshu Santa	Dabriguda	Umerkote	Dabriguda	133	0.03	Forest Land
1645	1767/11	Sukaman Santa	Dasha Santa	Dabriguda	Umerkote	Dabriguda	133	0.07	Forest Land
1646	1768/11	Balmoti Santa		Dabriguda	Umerkote	Dabriguda	56	1.20	Forest Land
1647	1769/11	Ganpati Santa	Dasha Santa	Dabriguda	Umerkote	Dabriguda	57, 134	2.15	Forest Land
1648	1770/11	Chapa Santa		Dabriguda	Umerkote	Dabriguda	58	1.20	Forest Land
1649	1771/11	Phaduram Santa	Andru Santa	Dabriguda	Umerkote	Dabriguda	135	0.10	Forest Land
1650	1772/11	Bhaga Santa	Ladia Santa	Dabriguda	Umerkote	Dabriguda	59, 158	0.20	Forest Land
1651	1773/11	Kumar Santa	Jugaram Santa	Dabriguda	Umerkote	Dabriguda	60, 136	4.13	Forest Land
1652	1774/11	Nila Santa	Saba Santa	Dabriguda	Umerkote	Dabriguda	61, 137	4.02	Forest Land
1653	1775/11	Dainu Santa	Banamali Santa	Dabriguda	Umerkote	Dabriguda	62, 138	1.23	Forest Land
1654	1776/11	Jadu Santa	Pusha Santa	Dabriguda	Umerkote	Dabriguda	63, 139	2.21	Forest Land
1655	1777/11	Chaituram Santa	Baidanath Santa	Dabriguda	Umerkote	Dabriguda	64, 140	1.73	Forest Land
1656	1778/11	Saduram Santa	Dadia Santa	Dabriguda	Umerkote	Dabriguda	65, 141	1.32	Forest Land
1657	1779/11	Basudeb Santa	Adi Santa	Dabriguda	Umerkote	Dabriguda	66, 142	5.04	Forest Land
1658	1780/11	Bhagi Santa	Jama Santa	Dabriguda	Umerkote	Dabriguda	67, 143	1.23	Forest Land
1659	1781/11	Mano Santa	Bali Santa	Dabriguda	Umerkote	Dabriguda	68, 144	3.55	Forest Land
1660	1782/11	Chachri Santa	Jama Santa	Dabriguda	Umerkote	Dabriguda	69, 145	2.35	Forest Land
1661	1783/11	Mangru Santa	Lambudar Santa	Dabriguda	Umerkote	Dabriguda	70, 146	3.95	Forest Land
1662	1784/11	Iswar Santa	Pagu Santa	Dabriguda	Umerkote	Dabriguda	71, 147	1.75	Forest Land
1663	1785/11	Lachi Santa	Banamali Santa	Dabriguda	Umerkote	Dabriguda	72, 148	0.52	Forest Land
1664	1786/11	Samanath Gonda	Bukuchand Gond	Dabriguda	Umerkote	Dabriguda	73, 149	4.82	Forest Land
1665	1787/11	Jadab santa	Sadhuram Santa	Dabriguda	Umerkote	Dabriguda	74, 150	1.53	Forest Land
1666	1788/11	Padlam Santa	Kudiri Santa	Dabriguda	Umerkote	Dabriguda	75, 151	2.14	Forest Land
1667	1789/11	Jaya Santa	Saba Santa	Dabriguda	Umerkote	Dabriguda	76, 152	4.05	Forest Land
1668	1790/11	Madhab SAnta	Raju Santa	Dabriguda	Umerkote	Dabriguda	77, 153	0.60	Forest Land
1669	1791/11	Lachhaman Santa	Dinabandhu Santa	Dabriguda	Umerkote	Dabriguda	78, 154	2.02	Forest Land
1670	1792/11	Dhanpati Santa	Ladia Santa	Dabriguda	Umerkote	Dabriguda	79, 155	1.52	Forest Land
1671	1793/11	Dasha Santa	Jhudunga Santa	Dabriguda	Umerkote	Dabriguda	80, 156	2.53	Forest Land
1672	1794/11	Dhanu Santa	Jama Santa	Dabriguda	Umerkote	Dabriguda	81, 157	1.82	Forest Land
1673	1795/11	Sada Santa		Dabriguda	Umerkote	Dabriguda	82, 159	4.08	Forest Land
1674	1796/11	Kesari Santa		Dabriguda	Umerkote	Dabriguda	83	1.90	Forest Land
1675	1797/11	Lalita Santa		Dabriguda	Umerkote	Dabriguda	84, 160	1.74	Forest Land
1676	1798/11	Ranu Santa		Dabriguda	Umerkote	Dabriguda	85, 161	0.94	Forest Land
1677	11484/1 1	Rama Gond	Laxman Gond	Taliamba	Raighar	Taliamba	1	0.40	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1678	11485/1 1	Sahadeba Majhi	Sujman Majhi	Taliamba	Raighar	Taliamba	2	1.30	Forest Land
1679	11486/1 1	Rama Majhi	Sujman Majhi	Taliamba	Raighar	Taliamba	3	1.00	Forest Land
1680	11487/1 1	Pabitra Majhi	Khirsidhu Majhi	Taliamba	Raighar	Taliamba	4	0.70	Forest Land
1681	11488/1 1	Bhagat Halba	Ganpati Halba	Taliamba	Raighar	Taliamba	5	1.00	Forest Land
1682	11489/1 1	Aaitu Halba	Ganpati Halba	Taliamba	Raighar	Taliamba	6	0.80	Forest Land
1683	11490/1 1	Debisingh Bhatra	Prahalad Bhatra	Taliamba	Raighar	Taliamba	7	4.50	Forest Land
1684	11491/1 1	Jagannath Halba	Ganpati Halba	Taliamba	Raighar	Taliamba	8	0.50	Forest Land
1685	11492/1 1	Bidyadhar Halba	Ganpati Halba	Taliamba	Raighar	Taliamba	9	0.25	Forest Land
1686	11493/1 1	Kusta Majhi	Dhirab Majhi	Taliamba	Raighar	Taliamba	10	1.50	Forest Land
1687	11494/1 1	Brunda Majhi	Khaga majhi	Taliamba	Raighar	Taliamba	11	3.00	Forest Land
1688	11495/1 1	Khyemeraj Bhatra	ghasiram Bhatra	Taliamba	Raighar	Taliamba	12	1.50	Forest Land
1689	11496/1 1	Bisu Bhatra	ghasiram Bhatra	Taliamba	Raighar	Taliamba	13	1.30	Forest Land
1690	11497/1 1	Iswar Majhi	Khaga Majhi	Taliamba	Raighar	Taliamba	14	2.00	Forest Land
1691	561/12	Naba Bhatra	Laikhan Bhatra	Duruaguda	Umerkote	Duruaguda	1, 13	1.42	Forest Land
1692	562/12	Kamalochan Bhatra	Agru Bhatra	Duruaguda	Umerkote	Duruaguda	2, 14	2.92	Forest Land
1693	563/12	Khagu Bhatra	Lahadeb Bhatra	Duruaguda	Umerkote	Duruaguda	3, 15	3.32	Forest Land
1694	564/12	Laikhan Bhatra	Raju Bhatra	Duruaguda	Umerkote	Duruaguda	4, 16	1.72	Forest Land
1695	565/12	Jagadish Bhatra	Sukru Bhatra	Duruaguda	Umerkote	Duruaguda	5, 17	3.82	Forest Land
1696	566/12	Udaran Bhatra	Sukman Bhatra	Duruaguda	Umerkote	Duruaguda	6, 18	2.02	Forest Land
1697	567/12	Agru Bhatra	Raju Bhatra	Duruaguda	Umerkote	Duruaguda	7, 19	0.32	Forest Land
1698	568/12	Sukman Bhatra	Mudia Bhatra	Duruaguda	Umerkote	Duruaguda	8, 20	2.72	Forest Land
1699	569/12	Chensingh Bhatra	Sukman Bhatra	Duruaguda	Umerkote	Duruaguda	9, 21	4.62	Forest Land
1700	570/12	Sanadhar Bhatra	Samaru Bhatra	Duruaguda	Umerkote	Duruaguda	10, 22	0.72	Forest Land
1701	571/12	Kamalu Bhatra	Sukman Bhatra	Duruaguda	Umerkote	Duruaguda	11, 23	2.91	Forest Land
1702	572/12	Mukuli Santa	Anta Santa	Duruaguda	Umerkote	Duruaguda	12	1.20	Forest Land
1703	573/12	Rupadhar Bhatra	Ransai Bhatra	Lukaguda	Umerkote	Lukaguda	1, 27	2.72	Forest Land
1704	574/12	Makaranda Bhatra	Sama Bhata	Lukaguda	Umerkote	Lukaguda	2, 28	1.31	Forest Land
1705	575/12	Andharu Bhatra	Rajmahan Bhatta	Lukaguda	Umerkote	Lukaguda	3, 29	1.60	Forest Land
1706	576/12	Sitaram Bhatra	Dainu Bhatra	Lukaguda	Umerkote	Lukaguda	4 30	1.81	Forest Land
1707	577/12	Hari Jani	Rabi Jani	Lukaguda	Umerkote	Lukaguda	5, 31	4.35	Forest Land
1708	578/12	Mandhar Bhatra	Brunda Bhatra	Lukaguda	Umerkote	Lukaguda	6, 32	4.45	Forest Land
1709	579/12	Lakhi Bhatra	Masia Bhatra	Lukaguda	Umerkote	Lukaguda	7, 33	1.44	Forest Land
1710	580/12	Samanath Bhatra	Makarand Bhatra	Lukaguda	Umerkote	Lukaguda	8, 34	2.70	Forest Land
1711	581/12	Puran Bhatra	Rama Bhatra	Lukaguda	Umerkote	Lukaguda	9, 35	2.03	Forest Land
1712	582/12	Chaitan Bhatra	Brunda Bhatra	Lukaguda	Umerkote	Lukaguda	10, 36	0.80	Forest Land
1713	583/12	Chaitu Bhatra	Chakra Bhatra	Lukaguda	Umerkote	Lukaguda	11, 37	5.45	Forest Land
1714	584/12	Sukru Bhatra	Rama Bhatra	Lukaguda	Umerkote	Lukaguda	12, 38	5.44	Forest Land
1715	585/12	Hara Bhatra	Padam Bhatra	Lukaguda	Umerkote	Lukaguda	13, 39	6.05	Forest Land
1716	586/12	Ajam Bhatra	Chakra Bhatra	Lukaguda	Umerkote	Lukaguda	14, 40	5.43	Forest Land
1717	587/12	Bharat Bhatra	Bishu Bhatra	Lukaguda	Umerkote	Lukaguda	15, 41	2.54	Forest Land
1718	588/12	Bishu Bhatra	Nada Bhatra	Lukaguda	Umerkote	Lukaguda	16, 42	4.55	Forest Land
1719	589/12	Buduram Bhatra	Padam Bhatra	Lukaguda	Umerkote	Lukaguda	17, 43	3.23	Forest Land
1720	590/12	Gurubandhu Bhatra	Sama Bhata	Lukaguda	Umerkote	Lukaguda	18, 44	0.92	Forest Land
1721	591/12	Hanu Bhatra	Andharu Bhatra	Lukaguda	Umerkote	Lukaguda	19, 45	3.22	Forest Land
1722	592/12	Tila Bhatra	Kuldhhar Bhatra	Lukaguda	Umerkote	Lukaguda	20, 46	5.52	Forest Land
1723	593/12	Gabardhan Bhatra	Andharu Bhatra	Lukaguda	Umerkote	Lukaguda	21, 48	2.45	Forest Land
1724	594/12	Phuldhar Bhatra	Sama Bhatra	Lukaguda	Umerkote	Lukaguda	22, 49	0.63	Forest Land
1725	595/12	Hari Bhatra	Subash Bhatra	Lukaguda	Umerkote	Lukaguda	23, 50	2.23	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1726	596/12	Dalsai Bhatra	Andharu Bhattra	Lukaguda	Umerkote	Lukaguda	24, 51	1.52	Forest Land
1727	597/12	Chakra Bhatra	Rama Bhatra	Lukaguda	Umerkote	Lukaguda	25, 52	2.84	Forest Land
1728	598/12	Ransai Bhatra	Sama Bhatra	Lukaguda	Umerkote	Lukaguda	26, 53	2.82	Forest Land
1729	826/12	Raghunath Pujari	Damodar Pujari	Kenduguda	Umerkote	Kenduguda	498	2.24	Forest Land
1730	827/12	Banamali Pujari	Raghunath Pujari	Kenduguda	Umerkote	Kenduguda	497	1.61	Forest Land
1731	828/12	Dhanurjya Majhi	Dutia Majhi	Kenduguda	Umerkote	Kenduguda	490, 501	1.42	Forest Land
1732	829/12	Dutai Majhi	Chaitany Majhi	Kenduguda	Umerkote	Kenduguda	488	1.49	Forest Land
1733	830/12	Ghasiram Pujari	Bhagna Pujari	Kenduguda	Umerkote	Kenduguda	495	1.84	Forest Land
1734	831/12	Madan Halba	Sukula Halba	Kenduguda	Umerkote	Kenduguda	493	2.13	Forest Land
1735	832/12	Kanhai Pujari	Bhagna Pujari	Kenduguda	Umerkote	Kenduguda	496	1.02	Forest Land
1736	833/12	Nilambar Halba	Arjuna Halba	Kenduguda	Umerkote	Kenduguda	492	1.21	Forest Land
1737	834/12	Bhujo Majhi	Suaradhu Makjhi	Kenduguda	Umerkote	Kenduguda	494, 499	2.23	Forest Land
1738	835/12	Pratap Majhi	Suradhu Majhi	Kenduguda	Umerkote	Kenduguda	500	1.92	Forest Land
1739	836/12	Saniya Amanatya	Ramchandra Amanatya	Kenduguda	Umerkote	Kenduguda	502	0.36	Forest Land
1740	837/12	Bhagat Majhi	Rghunath Majhi	Kenduguda	Umerkote	Kenduguda	491	2.46	Forest Land
1741	838/12	Khadi Jani	Basu Jani	Khajuri	Umerkote	Khajuri	477	0.73	Forest Land
1742	839/12	Baladev Chalan	Kisa Chalan	Khajuri	Umerkote	Khajuri	475, 486	3.12	Forest Land
1743	840/12	Amar Chalan	Baldev Chalan	Khajuri	Umerkote	Khajuri	476	1.87	Forest Land
1744	841/12	Daitari Bhatra	Dev Bhatra	Khajuri	Umerkote	Khajuri	474	1.32	Forest Land
1745	842/12	Chinguda Jani	Basu Jani	Khajuri	Umerkote	Khajuri	478	1.83	Forest Land
1746	843/12	Bhaj Jani	Basu Jani	Khajuri	Umerkote	Khajuri	479	1.53	Forest Land
1747	844/12	Chabir Jani	Udukhudu Jani	Khajuri	Umerkote	Khajuri	480	0.22	Forest Land
1748	845/12	Raghu Majhi	Late Arjuna	Khajuri	Umerkote	Khajuri	462	1.12	Forest Land
1749	846/12	Sital Jani	Damu Jani	Khajuri	Umerkote	Khajuri	482, 483, 485	2.94	Forest Land
1750	847/12	Kichkicha Jani	Damu Jani	Khajuri	Umerkote	Khajuri	481	0.63	Forest Land
1751	848/12	Laba Majhi	Deba Majhi	Khajuri	Umerkote	Khajuri	464	0.63	Forest Land
1752	849/12	Dinu Majhi	Deba Majhi	Khajuri	Umerkote	Khajuri	463	0.87	Forest Land
1753	850/12	Rashadu Majhi	Buduram Majhi	Khajuri	Umerkote	Khajuri	465	1.49	Forest Land
1754	851/12	Bikram Majhi	Laikhan Majhi	Khajuri	Umerkote	Khajuri	467	2.58	Forest Land
1755	852/12	Chakra Majhi	Bikram Majhi	Khajuri	Umerkote	Khajuri	466	3.24	Forest Land
1756	853/12	Durjan Jani	Sadan Jani	Khajuri	Umerkote	Khajuri	469	2.37	Forest Land
1757	854/12	Dal Jani	Samrat Jani	Khajuri	Umerkote	Khajuri	470, 473	3.61	Forest Land
1758	855/12	Sadan Jani	Sukru Jani	Khajuri	Umerkote	Khajuri	468	2.85	Forest Land
1759	856/12	Singa Jani	Samrag Jani	Khajuri	Umerkote	Khajuri	472	1.73	Forest Land
1760	857/12	Rabanu Jani	Magata Jani	Khajuri	Umerkote	Khajuri	471	1.89	Forest Land
1761	858/12	Arjuna Jani	Damu Jani	Khajuri	Umerkote	Khajuri	484	0.85	Forest Land
1762	859/12	Jagabandhu Jani	Chaitanya Jani	Badabarli	Umerkote	Badabarli	431	1.20	Forest Land
1763	860/12	Ganga Jani	Chandu Jani	Badabarli	Umerkote	Badabarli	432	1.18	Forest Land
1764	861/12	Ganga Jani	Buti Jani	Badabarli	Umerkote	Badabarli	433	1.20	Forest Land
1765	862/12	Daitari Jani	Ganga Jani	Badabarli	Umerkote	Badabarli	434	1.96	Forest Land
1766	863/12	Chachiri Jani	Rabanu Jani	Badabarli	Umerkote	Badabarli	435	0.50	Forest Land
1767	864/12	Mulia Jani	Rabanu Jani	Badabarli	Umerkote	Badabarli	436	0.83	Forest Land
1768	865/12	Mali Jani	Mandka Jani	Badabarli	Umerkote	Badabarli	437	1.00	Forest Land
1769	866/12	Raidhar Jani	Sukru Jani	Badabarli	Umerkote	Badabarli	438	0.80	Forest Land
1770	867/12	Keshaba Jani	Ramdhara Jani	Badabarli	Umerkote	Badabarli	439	0.60	Forest Land
1771	868/12	Parakhita Jani	Ramdhara Jani	Badabarli	Umerkote	Badabarli	440	0.53	Forest Land
1772	869/12	Ganga Jani	Kamel Jani	Badabarli	Umerkote	Badabarli	441	1.09	Forest Land
1773	870/12	Tangal Jani	Rayu Jani	Badabarli	Umerkote	Badabarli	442	1.50	Forest Land
1774	871/12	Raisingh Jani	Suban Jani	Badabarli	Umerkote	Badabarli	443	5.48	Forest Land
1775	872/12	Dhaneswar Jani	Krusha Jani	Badabarli	Umerkote	Badabarli	444	1.70	Forest Land
1776	873/12	Sudu Jani	Krusha Jani	Badabarli	Umerkote	Badabarli	445	1.30	Forest Land
1777	874/12	Rupdhar Pujari	Budu Pujari	Badabarli	Umerkote	Badabarli	446	0.50	Forest Land
1778	875/12	Kandra Jani	Sukru Jani	Badabarli	Umerkote	Badabarli	447	0.70	Forest Land
1779	876/12	Damu Jani	Dadia Jani	Badabarli	Umerkote	Badabarli	448	1.20	Forest Land
1780	877/12	Jayasingh Jani	Sukru Jani	Badabarli	Umerkote	Badabarli	449	1.13	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1781	878/12	Sambari Jani	Deutu Jani	Badabarli	Umerkote	Badabarli	450	0.70	Forest Land
1782	879/12	Lachmama Jani	Sukumal Jani	Badabarli	Umerkote	Badabarli	451	0.80	Forest Land
1783	880/12	Khagapati Jani	Dadia Jani	Badabarli	Umerkote	Badabarli	452	0.76	Forest Land
1784	881/12	Ramsingh Jani	Sukru Jani	Badabarli	Umerkote	Badabarli	453	0.65	Forest Land
1785	882/12	Daitari Jani	Maniraj Jani	Badabarli	Umerkote	Badabarli	454	0.93	Forest Land
1786	883/12	Daya Jani	Maniraj Jani	Badabarli	Umerkote	Badabarli	455	0.87	Forest Land
1787	884/12	Besu Jani	Burja Jani	Badabarli	Umerkote	Badabarli	456	0.91	Forest Land
1788	885/12	Chukmal Jani	Minu Jani	Badabarli	Umerkote	Badabarli	456, 459	1.05	Forest Land
1789	886/12	Majhi Jani	Mandaka Jani	Badabarli	Umerkote	Badabarli	458, 460	1.35	Forest Land
1790	887/12	Mukmal Jani	Bhikari Jani	Badabarli	Umerkote	Badabarli	461	0.27	Forest Land
1791	888/12	Baidev Pujari	Tanka Pujari	Gandavata	Umerkote	Gandavata	370	1.20	Forest Land
1792	889/12	Amar Jani	Budu Jani	Gandavata	Umerkote	Gandavata	365	1.32	Forest Land
1793	890/12	Dashru Jani	Tinu Jani	Gandavata	Umerkote	Gandavata	375	0.98	Forest Land
1794	891/12	Shyamo Jani	Mano Jani	Gandavata	Umerkote	Gandavata	366	1.54	Forest Land
1795	892/12	Keswari Majhi	Mano Jani	Gandavata	Umerkote	Gandavata	367	1.12	Forest Land
1796	893/12	Sambari Jani	Dhana Jani	Gandavata	Umerkote	Gandavata	369	1.01	Forest Land
1797	894/12	Sanyasi Jani	Mano Jani	Gandavata	Umerkote	Gandavata	368	1.67	Forest Land
1798	895/12	Chandra Jani	Shabi jani	Gandavata	Umerkote	Gandavata	374, 376	1.51	Forest Land
1799	896/12	Ghana Jani	Mukunda Jani	Gandavata	Umerkote	Gandavata	372	1.44	Forest Land
1800	897/12	Taila Jani	Sunadhar Jani	Gandavata	Umerkote	Gandavata	373	0.72	Forest Land
1801	898/12	Padman Jani	Amarsingh Jani	Gandavata	Umerkote	Gandavata	379	0.15	Forest Land
1802	899/12	Mania Jani	Lachhimdhar Jani	Gandavata	Umerkote	Gandavata	378	1.24	Forest Land
1803	900/12	Sobha Jani	Mania Jani	Gandavata	Umerkote	Gandavata	371	0.82	Forest Land
1804	901/12	Laxman Majhi	Damu Majhi	Gandavata	Umerkote	Gandavata	377	1.72	Forest Land
1805	902/12	Jagannath Jani	Makunda Jani	Chhotaguda	Umerkote	Chhotaguda	413	2.75	Forest Land
1806	903/12	Tilo Jani	Masku Jani	Chhotaguda	Umerkote	Chhotaguda	414	2.90	Forest Land
1807	904/12	Masku Jani	Sundura Jani	Chhotaguda	Umerkote	Chhotaguda	415	2.89	Forest Land
1808	905/12	Kamal Lochan Jani	Sukru Jani	Chhotaguda	Umerkote	Chhotaguda	416	2.41	Forest Land
1809	906/12	Chandra Jani	Mania Jani	Chhotaguda	Umerkote	Chhotaguda	417	1.54	Forest Land
1810	907/12	Maheswar Jani	Lalit Jani	Chhotaguda	Umerkote	Chhotaguda	418	1.42	Forest Land
1811	908/12	Rukdhar Jani	Kamalochan Jani	Chhotaguda	Umerkote	Chhotaguda	419	2.21	Forest Land
1812	909/12	Ugrasen Jani	Purusotam Jani	Chhotaguda	Umerkote	Chhotaguda	420	3.35	Forest Land
1813	910/12	Buduram jani	Purandar jani	Chhotaguda	Umerkote	Chhotaguda	421, 423	5.63	Forest Land
1814	911/12	Durjan jani	Ugrasen Jani	Chhotaguda	Umerkote	Chhotaguda	422, 424	2.59	Forest Land
1815	912/12	Chingudu jani	Kamaru jani	Chhotaguda	Umerkote	Chhotaguda	425	2.58	Forest Land
1816	913/12	Dambarudhar Jani	Phagun Jani	Chhotaguda	Umerkote	Chhotaguda	426	1.20	Forest Land
1817	914/12	Ram Jani	Damu jani	Chhotaguda	Umerkote	Chhotaguda	427	2.60	Forest Land
1818	915/12	Maina Jani	Rabta Jani	Chhotaguda	Umerkote	Chhotaguda	428	2.74	Forest Land
1819	916/12	Nilakantha Jani	Masku jani	Chhotaguda	Umerkote	Chhotaguda	429	2.94	Forest Land
1820	917/12	Makar Jani	Suda Jani	Chhotaguda	Umerkote	Chhotaguda	430	1.40	Forest Land
1821	918/12	Jaga Jani	Samaru Jani	Lodi	Umerkote	Lodi	380	3.87	Forest Land
1822	919/12	Arjuna Jani	Shiba Jani	Lodi	Umerkote	Lodi	381	2.42	Forest Land
1823	920/12	Durjan Jani	Shiba Jani	Lodi	Umerkote	Lodi	382	4.19	Forest Land
1824	921/12	Tila Jani	Chandal Jani	Lodi	Umerkote	Lodi	383	1.26	Forest Land
1825	922/12	Begen Jani	Damen Jani	Lodi	Umerkote	Lodi	384	1.39	Forest Land
1826	923/12	Bhadar Jani	Chandal Jani	Lodi	Umerkote	Lodi	385	2.64	Forest Land
1827	924/12	Benu Jani	Ramchandra jani	Lodi	Umerkote	Lodi	386	2.29	Forest Land
1828	925/12	Daya Jani	Chandal Jani	Lodi	Umerkote	Lodi	387	1.35	Forest Land
1829	926/12	Mandhar Jani	Rabi Jani	Lodi	Umerkote	Lodi	388	1.01	Forest Land
1830	927/12	Kumar Jani	Damu Jani	Lodi	Umerkote	Lodi	389	4.37	Forest Land
1831	928/12	Sukumar Jani	Raibaru Jani	Lodi	Umerkote	Lodi	390	3.19	Forest Land
1832	929/12	Krusa Jani	Khaga Jani	Lodi	Umerkote	Lodi	391	0.71	Forest Land
1833	930/12	Kamalu jani	Mulia Jani	Lodi	Umerkote	Lodi	392	1.06	Forest Land
1834	931/12	Dainu Majhi	Budu Majhi	Gopiguda	Umerkote	Gopiguda	393	1.52	Forest Land
1835	932/12	Manobodha Majhi	Raghu Majhi	Gopiguda	Umerkote	Gopiguda	394	1.44	Forest Land
1836	933/12	Raghu Majhi	Kamalu Majhi	Gopiguda	Umerkote	Gopiguda	395	2.55	Forest Land
1837	934/12	Pitambar Majhi	Gobardhan Majhi	Gopiguda	Umerkote	Gopiguda	396	0.82	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1838	935/12	Damu Majhi	Daitari Majhi	Gopiguda	Umerkote	Gopiguda	397	0.38	Forest Land
1839	936/12	Goberdhan Majhi	Narsingh Majhi	Gopiguda	Umerkote	Gopiguda	398	0.52	Forest Land
1840	937/12	Kamalochan Bhatra	Badar Bhatra	Gopiguda	Umerkote	Gopiguda	399	1.05	Forest Land
1841	938/12	Laxman Bhatra	Damu Bhatra	Gopiguda	Umerkote	Gopiguda	400	1.53	Forest Land
1842	939/12	Bali Bhatra	Singh Bhatra	Gopiguda	Umerkote	Gopiguda	401	0.73	Forest Land
1843	940/12	Damu Bhatra	Jayasingh Bhatra	Gopiguda	Umerkote	Gopiguda	402	1.72	Forest Land
1844	941/12	Bali Bhatra	Sunadhar Bhatra	Gopiguda	Umerkote	Gopiguda	403	1.01	Forest Land
1845	942/12	Bhagaban Majhi	Sunadghar Majhi	Gopiguda	Umerkote	Gopiguda	404	0.32	Forest Land
1846	943/12	Dhansingh Bhatra	Damu Bhatra	Gopiguda	Umerkote	Gopiguda	405	0.82	Forest Land
1847	944/12	Dhansingh Sabar	Makaranda Sabar	Gopiguda	Umerkote	Gopiguda	406	0.98	Forest Land
1848	945/12	Parakhita Sabar	Makaranda Sabar	Gopiguda	Umerkote	Gopiguda	407	0.77	Forest Land
1849	946/12	Nabi sabar	Makaranda Sabar	Gopiguda	Umerkote	Gopiguda	408	0.95	Forest Land
1850	947/12	Lachman Sabar	Makaranda Sabar	Gopiguda	Umerkote	Gopiguda	409	0.43	Forest Land
1851	948/12	Aasmati Jani	Purendar Jani	Gopiguda	Umerkote	Gopiguda	410	3.20	Forest Land
1852	949/12	Laxmi Jani	Jayasingh Jani	Gopiguda	Umerkote	Gopiguda	411	1.72	Forest Land
1853	950/12	Goberdhan Jani	Makar Jani	Gopiguda	Umerkote	Gopiguda	412	2.05	Forest Land
1854	951/12	Arjuna Majhi	Rukdhar Majhi	Niladriguda	Umerkote	Niladriguda	799	0.23	Forest Land
1855	952/12	Mana Majhi	Rukdhar Majhi	Niladriguda	Umerkote	Niladriguda	800, 801	1.19	Forest Land
1856	953/12	Sadan Majhi	Ratan Majhi	Niladriguda	Umerkote	Niladriguda	802, 803	0.82	Forest Land
1857	954/12	Kunu Majhi	Chatur Majhi	Niladriguda	Umerkote	Niladriguda	804	0.52	Forest Land
1858	955/12	Vikram Majhi	Chatur Majhi	Niladriguda	Umerkote	Niladriguda	805	0.34	Forest Land
1859	956/12	Brundaban Majhi	Sunadhar Majhi	Niladriguda	Umerkote	Niladriguda	806, 807, 809	2.53	Forest Land
1860	957/12	Purna Majhi	Sunadhar Majhi	Niladriguda	Umerkote	Niladriguda	810	0.73	Forest Land
1861	958/12	Padlam Pujari	Prafula Pujari	Niladriguda	Umerkote	Niladriguda	811	0.85	Forest Land
1862	959/12	Laikhan Majhi	Raghu Majhi	Niladriguda	Umerkote	Niladriguda	812	2.31	Forest Land
1863	960/12	Bali Majhi	Madhab Majhi	Niladriguda	Umerkote	Niladriguda	813	0.92	Forest Land
1864	961/12	Puran Pujari	Manchita Pujari	Niladriguda	Umerkote	Niladriguda	814	0.93	Forest Land
1865	962/12	Kishore Majhi	Raghu Majhi	Niladriguda	Umerkote	Niladriguda	815	1.15	Forest Land
1866	963/12	Debraj Pujari	Balaram Pujari	Niladriguda	Umerkote	Niladriguda	816	1.08	Forest Land
1867	964/12	Sanai Muduli	Gopinath Muduli	Charkhuntiaguda	Umerkote	Charkhuntiaguda	356	1.76	Forest Land
1868	965/12	Gangadhar Muduli	Trimani Muduli	Charkhuntiaguda	Umerkote	Charkhuntiaguda	357	1.74	Forest Land
1869	966/12	Daitari Muduli	Raghunath Muduli	Charkhuntiaguda	Umerkote	Charkhuntiaguda	358	1.13	Forest Land
1870	967/12	Harinarayan Jani	Dasarath Jani	Charkhuntiaguda	Umerkote	Charkhuntiaguda	359	1.24	Forest Land
1871	968/12	Kamalochan Majhji	Budu Majhi	Charkhuntiaguda	Umerkote	Charkhuntiaguda	360	0.89	Forest Land
1872	969/12	Trilochan Majhi	Bhikari Majhi	Charkhuntiaguda	Umerkote	Charkhuntiaguda	361	0.90	Forest Land
1873	970/12	Bhikari Majhi	Rabi Majhi	Charkhuntiaguda	Umerkote	Charkhuntiaguda	362	1.10	Forest Land
1874	971/12	Basudev Muduli	Raghunath Muduli	Charkhuntiaguda	Umerkote	Charkhuntiaguda	363	0.99	Forest Land
1875	972/12	Madan Muduli	Rama Muduli	Charkhuntiaguda	Umerkote	Charkhuntiaguda	364	1.21	Forest Land
1876	973/12	Padlam Muduli	Ghasi Muduli	Keshabguda	Umerkote	Keshabguda	232, 285, 320	3.65	Forest Land
1877	974/12	Ghasiram Muduli	Kesaba Muduli	Keshabguda	Umerkote	Keshabguda	324, 288, 321	3.74	Forest Land
1878	975/12	Tularam Muduli	Sukru Muduli	Keshabguda	Umerkote	Keshabguda	325, 293, 319	1.96	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1879	976/12	Sukru Muduli	Tularam Muduli	Keshabguda	Umerkote	Keshabguda	326, 286, 317	3.24	Forest Land
1880	977/12	Pita Muduli	Kesaba Muduli	Keshabguda	Umerkote	Keshabguda	327, 287, 294	2.51	Forest Land
1881	978/12	Dasarath Muduli	Nilambar Muduli	Keshabguda	Umerkote	Keshabguda	328, 297, 322	2.18	Forest Land
1882	979/12	Giridhar Muduli	Gangadhar Muduli	Keshabguda	Umerkote	Keshabguda	329, 295	0.98	Forest Land
1883	980/12	Jhitku Muduli	Ghasi Muduli	Keshabguda	Umerkote	Keshabguda	330, 296, 316	1.61	Forest Land
1884	981/12	Rabi Muduli	Arjuna Muduli	Keshabguda	Umerkote	Keshabguda	331, 298, 318	1.97	Forest Land
1885	982/12	Maheswar Muduli	Urdaba Muduli	Keshabguda	Umerkote	Keshabguda	332, 299	0.61	Forest Land
1886	983/12	Sukman Muduli	Ghenua Muduli	Keshabguda	Umerkote	Keshabguda	333, 300, 301	1.64	Forest Land
1887	984/12	Krusa Muduli	Laxman Muduli	Keshabguda	Umerkote	Keshabguda	334, 305	3.08	Forest Land
1888	985/12	Chakra Muduli	Sonia Muduli	Keshabguda	Umerkote	Keshabguda	335, 313	1.65	Forest Land
1889	986/12	Shiba Muduli	Kebda Muduli	Keshabguda	Umerkote	Keshabguda	336, 312	0.76	Forest Land
1890	987/12	Gobardhan Muduli	Bangu Muduli	Keshabguda	Umerkote	Keshabguda	337, 302, 342	1.78	Forest Land
1891	988/12	Damu Muduli	Buti Muduli	Keshabguda	Umerkote	Keshabguda	338, 306, 343	3.25	Forest Land
1892	989/12	Minju Muduli	Gangadhar Muduli	Keshabguda	Umerkote	Keshabguda	339, 304, 344	3.02	Forest Land
1893	990/12	Sanyasi Muduli	Budu Muduli	Keshabguda	Umerkote	Keshabguda	340, 303, 345	2.46	Forest Land
1894	991/12	Laba Muduli	Basamati Muduli	Keshabguda	Umerkote	Keshabguda	341, 311, 346	2.20	Forest Land
1895	992/12	Ghenua Muduli	Budu Muduli	Keshabguda	Umerkote	Keshabguda	281, 310, 347	3.06	Forest Land
1896	993/12	Mitu Muduli	Gangadhar Muduli	Keshabguda	Umerkote	Keshabguda	282, 308, 348	4.45	Forest Land
1897	994/12	Purusotam Muduli	Hari Muduli	Keshabguda	Umerkote	Keshabguda	283, 309, 349	3.21	Forest Land
1898	995/12	Tankadhar Muduli	Hari Muduli	Keshabguda	Umerkote	Keshabguda	284, 307, 350	3.04	Forest Land
1899	996/12	Hari Muduli	Lukia Muduli	Keshabguda	Umerkote	Keshabguda	290, 314, 351	4.89	Forest Land
1900	997/12	Haldhar Muduli	Hari Muduli	Keshabguda	Umerkote	Keshabguda	315, 352	0.91	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1901	998/12	Buduram Jani	Damuri Jani	Keshabguda	Umerkote	Keshabguda	289, 291, 292, 353, 354, 355	8.94	Forest Land
1902	999/12	Bala Bhatra	Sahadeb Bhatra	Sindhidangrig uda	Umerkote	Sindhidangrig uda	1	2.13	Forest Land
1903	1000/12	Khagapati Bhatra	Sundar Bhatra	Sindhidangrig uda	Umerkote	Sindhidangrig uda	2, 4	3.34	Forest Land
1904	1001/12	Baliram Bhatra	Sundar Bhatra	Sindhidangrig uda	Umerkote	Sindhidangrig uda	3	1.39	Forest Land
1905	1002/12	Samudu Majhi	Sukdas Majhi	Sindhidangrig uda	Umerkote	Sindhidangrig uda	5	1.86	Forest Land
1906	1003/12	Sunadhar Bhatra	Rama Bhatra	Sindhidangrig uda	Umerkote	Sindhidangrig uda	6	2.73	Forest Land
1907	1004/12	Hara Majhi	Mangan Majhi	Dargula	Umerkote	Dargula	7	2.03	Forest Land
1908	1005/12	Hari Bhatra	Dhanudia Bhatra	Dargula	Umerkote	Dargula	8	8.72	Forest Land
1909	1006/12	Buduru Bhatra	Chundi Bhatra	Dargula	Umerkote	Dargula	9	3.59	Forest Land
1910	1007/12	Kamalu Pujari	Mungsingh Pujari	Dargula	Umerkote	Dargula	10	0.57	Forest Land
1911	1008/12	Rupa Bhsatra	Raghu Bahtra	Dargula	Umerkote	Dargula	11	1.28	Forest Land
1912	1009/12	Sata Pujari	Brunda Pujari	Dargula	Umerkote	Dargula	12	1.33	Forest Land
1913	1010/12	Thakdhr Bhatra	Kartika Bhatra	Talbeda	Umerkote	Talbeda	13	2.19	Forest Land
1914	1011/12	Nabaghan Bhatra	Kartika Bhatra	Talbeda	Umerkote	Talbeda	14	1.30	Forest Land
1915	1012/12	Puran Bhatra	Kartika Bhatra	Talbeda	Umerkote	Talbeda	15	0.58	Forest Land
1916	1013/12	Haribandhu Bhatra	Bali Bhatra	Talbeda	Umerkote	Talbeda	16	2.65	Forest Land
1917	1014/12	Dhan Majhi	Sukdeb Majhi	Talbeda	Umerkote	Talbeda	17	0.67	Forest Land
1918	1015/12	Anantarei Bhatra	Chaitu Bhatra	Talbeda	Umerkote	Talbeda	18	0.86	Forest Land
1919	1016/12	Durusar Bahtra	Sagun Bhatra	Talbeda	Umerkote	Talbeda	19	3.70	Forest Land
1920	1017/12	Dasuru Bahtra	Mangara Bhatra	Talbeda	Umerkote	Talbeda	20	6.04	Forest Land
1921	1018/12	Suresh Bhatra	Jitru Bhatra	Talbeda	Umerkote	Talbeda	21	6.06	Forest Land
1922	1019/12	Bansingh Bhatra	Mandha Bhatra	Talbeda	Umerkote	Talbeda	22	2.68	Forest Land
1923	1020/12	Sandhar Bhatra	Manglu Bhatra	Talbeda	Umerkote	Talbeda	23	2.49	Forest Land
1924	1021/12	Samar Jani	Budu Jani	Kadalikachar	Umerkote	Kadalikachar		4.52	Forest Land
1925	1022/12	Ratan Santa	Lisi Santa	Kadalikachar	Umerkote	Kadalikachar		2.66	Forest Land
1926	1023/12	Padlam Santa	Kalia Santa	Kadalikachar	Umerkote	Kadalikachar		6.06	Forest Land
1927	1024/12	Phogu Santa	Sriya Santa	Kadalikachar	Umerkote	Kadalikachar		2.98	Forest Land
1928	1025/12	Sariya Santa	Sisu Santa	Kadalikachar	Umerkote	Kadalikachar		5.92	Forest Land
1929	1026/12	Narambha Santa	Asu Santa	Kadalikachar	Umerkote	Kadalikachar		5.92	Forest Land
1930	1027/12	Rabisingh Santa	Tilu Santa	Kadalikachar	Umerkote	Kadalikachar		5.48	Forest Land
1931	1028/12	Somnath Santa	Bedu Santa	Kadalikachar	Umerkote	Kadalikachar		9.86	Forest Land
1932	1029/12	Besuni Santa	Sibadar Santa	Kadalikachar	Umerkote	Kadalikachar		8.04	Forest Land
1933	1030/12	Gopi Santa	Kalia Santa	Kadalikachar	Umerkote	Kadalikachar		7.09	Forest Land
1934	1031/12	Subash Santa	Dobulu Santa	Kadalikachar	Umerkote	Kadalikachar		1.29	Forest Land
1935	1032/12	Tilu Santa	Dayatari Santa	Kadalikachar	Umerkote	Kadalikachar		6.24	Forest Land
1936	1033/12	Kalia Santa	Sadan Santa	Kadalikachar	Umerkote	Kadalikachar		7.74	Forest Land
1937	1034/12	Musiri Santa	Rabi santa	Kadalikachar	Umerkote	Kadalikachar		9.34	Forest Land
1938	1035/12	Madhu Jani	Jogu Santa	Kadalikachar	Umerkote	Kadalikachar		9.96	Forest Land
1939	1036/12	Bisu Kudi Santa	Kasuma Santa	Kadalikachar	Umerkote	Kadalikachar		7.61	Forest Land
1940	1037/12	Moni Santa	Ghasiram Santa	Kadalikachar	Umerkote	Kadalikachar		10.00	Forest Land
1941	1038/12	Rajendra Santa	Ratunu Santa	Kadalikachar	Umerkote	Kadalikachar		9.96	Forest Land
1942	1039/12	Chikuni Santa	Sadan Santa	Kadalikachar	Umerkote	Kadalikachar		8.00	Forest Land
1943	1040/12	Rama Santa	Ghasiram Santa	Kadalikachar	Umerkote	Kadalikachar		8.90	Forest Land
1944	1041/12	Budura Santa	Bedu Santa	Kadalikachar	Umerkote	Kadalikachar		10.00	Forest Land
1945	1042/12	Surendra Santa	Tilo Santa	Kadalikachar	Umerkote	Kadalikachar		2.82	Forest Land
1946	1043/12	Dasaye Sata	Birsu Santa	Kadalikachar	Umerkote	Kadalikachar		6.86	Forest Land
1947	1044/12	Jagabandhu Jani	Madhu Jani	Kadalikachar	Umerkote	Kadalikachar		10.00	Forest Land
1948	1045/12	Antaram Santa	Somnath Santa	Kadalikachar	Umerkote	Kadalikachar		9.10	Forest Land
1949	1046/12	Kailash Kumar Gond	Hirasingh Gond	Kadalikachar	Umerkote	Kadalikachar		8.00	Forest Land
1950	1047/12	Madhab Bhatra	Iswar Bhatra	Kadalikachar	Umerkote	Kadalikachar		9.95	Forest Land
1951	1048/12	Kamal Pujari	Jondddhoar Pujari	Kadalikachar	Umerkote	Kadalikachar		8.00	Forest Land
1952	1049/12	Suyrup Pujari	Ramdhar Pujari	Kadalikachar	Umerkote	Kadalikachar		8.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1953	1050/12	Sadhu Bhatra	Iswar Bhatra	Kadalikachar	Umerkote	Kadalikachar		8.00	Forest Land
1954	1072/12	Dinobandhu Muduli	Abhimanyu Muduli	Goudodeopali	Umerkote	Goudodeopali	1064/69	0.30	Forest Land
1955	1073/12	Parsu Muduli	Nath Muduli	Goudodeopali	Umerkote	Goudodeopali	1064/69	0.20	Forest Land
1956	1114/12	Nakula Bhatra	Badrinath	Haldiguda	Umerkote	Haldiguda	1	0.37	Forest Land
1957	1115/12	Ghasia Bhatra	Aitu	Haldiguda	Umerkote	Haldiguda	2	0.84	Forest Land
1958	1116/12	Gopi Bhatra	Dainu	Haldiguda	Umerkote	Haldiguda	3	0.47	Forest Land
1959	1117/12	Kuma Bhatra	Phagunu	Haldiguda	Umerkote	Haldiguda	4 , 12	2.55 , 0.59	Forest Land
1960	1118/12	Ghasiram Bhatra	Phagunu	Haldiguda	Umerkote	Haldiguda	5	2.4	Forest Land
1961	1119/12	Bala Bhatra	Sambharu	Haldiguda	Umerkote	Haldiguda	6	2.21	Forest Land
1962	1120/12	Saradu Bhatra	Punia	Haldiguda	Umerkote	Haldiguda	7	1.87	Forest Land
1963	1121/12	Gopi Bhatra	Punia	Haldiguda	Umerkote	Haldiguda	8	2.16	Forest Land
1964	1122/12	Sing Bhatra	Kuma	Haldiguda	Umerkote	Haldiguda	9	3.43	Forest Land
1965	1123/12	Ishwar Bhatra	Singh	Haldiguda	Umerkote	Haldiguda	10	1.76	Forest Land
1966	1124/12	Keshab Bhatra	Gurubandhu	Haldiguda	Umerkote	Haldiguda	11	1.70	Forest Land
1967	1125/12	Rajman Bhatra	Gina	Haldiguda	Umerkote	Haldiguda	13	2.15	Forest Land
1968	1126/12	Madan Santa	Bala	Kapsakutli	Umerkote	Kapsakutli	14	1.11	Forest Land
1969	1127/12	Damu Santa	Arjun	Kapsakutli	Umerkote	Kapsakutli	15	2.50	Forest Land
1970	1128/12	Laiba Santa	Matri	Kapsakutli	Umerkote	Kapsakutli	16	4.34	Forest Land
1971	1129/12	Jayaram Nayak	Madan	Kapsakutli	Umerkote	Kapsakutli	19	1.78	Forest Land
1972	1130/12	Damana Santa	Sarabu	Kapsakutli	Umerkote	Kapsakutli	20	2.08	Forest Land
1973	1131/12	Laxman Santa	Ramdhar	Kapsakutli	Umerkote	Kapsakutli	22	0.87	Forest Land
1974	1132/12	Rainu Bhatra	Hari	Kapsakutli	Umerkote	Kapsakutli	23	0.65	Forest Land
1975	1133/12	Balram Santa	Paika	Kapsakutli	Umerkote	Kapsakutli	24	0.97	Forest Land
1976	1134/12	Chudi Santa	Laikhan	Dangriguda	Umerkote	Dangriguda	17	6.18	Forest Land
1977	1135/12	Mohan Nayak	Agadhu	Dangriguda	Umerkote	Dangriguda	18	6.28	Forest Land
1978	1136/12	Mansingh Bhatra	Ghasiram	Dangriguda	Umerkote	Dangriguda	21	2.24	Forest Land
1979	1137/12	Sukdas Bhatra	Lachhimdhar	Dharnabeda	Umerkote	Dharnabeda	1	0.57	Forest Land
1980	1138/12	Sampat Bhatra	Ekta	Dharnabeda	Umerkote	Dharnabeda	2	0.91	Forest Land
1981	1139/12	Ghasi Bhatra	Madhaba	Dharnabeda	Umerkote	Dharnabeda	3	0.94	Forest Land
1982	1140/12	Suku Bhatra	Makaranda	Dharnabeda	Umerkote	Dharnabeda	4	2.67	Forest Land
1983	1141/12	Pitam Bhatra	Manbodna	Dharnabeda	Umerkote	Dharnabeda	5	3.26	Forest Land
1984	26/08	Nanga Gond	Gae	Umerkote	Umerkote	Nagaguda	55,75	6.27	Forest Land
1985	27/08	Mitu Gond	Samaru	Umerkote	Umerkote	Nagaguda	18,21, 93	4.47	Forest Land
1986	28/08	Dhanji Gond	Rupu	Umerkote	Umerkote	Nagaguda	61,66	5.98	Forest Land
1987	29/08	Malsai Gond	Basia	Umerkote	Umerkote	Nagaguda	94	1.16	Forest Land
1988	30/08	Phatku Gond	Rupu	Umerkote	Umerkote	Nagaguda	60,82	9.72	Forest Land
1989	31/08	Nalula Gond	Dhardadhan	Umerkote	Umerkote	Nagaguda	23,46	8.48	Forest Land
1990	32/08	Dhansing Gond	Usari	Umerkote	Umerkote	Nagaguda	44,79	8.30	Forest Land
1991	33/08	Dasru Gond	Manasae	Umerkote	Umerkote	Nagaguda	57,77	6.06	Forest Land
1992	34/08	Ghassiram Gond	Gunde	Umerkote	Umerkote	Nagaguda	527,57	6.97	Forest Land
1993	35/08	Balangsing Gond	Bhanu	Umerkote	Umerkote	Nagaguda	58,79	7.84	Forest Land
1994	36/08	Kumar Gond	Putan Sukudu	Umerkote	Umerkote	Nagaguda	17	3.30	Forest Land
1995	37/08	Asaram Gond	Mitu	Umerkote	Umerkote	Nagaguda	18,21, 93	4.47	Forest Land
1996	38/08	Ramesh Gond	Mitu	Umerkote	Umerkote	Nagaguda	18,21, 93	4.47	Forest Land
1997	39/08	Ramdher Gond	Dhansae	Umerkote	Umerkote	Nagaguda	45,80	7.59	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
1998	40/08	Jauyalal Gond	Ladi	Umerkote	Umerkote	Nagaguda	74	6.58	Forest Land
1999	41/08	Asu Gond	Gate	Umerkote	Umerkote	Nagaguda	12,43	6.17	Forest Land
2000	42/08	Jiluram Gond	Kodia	Umerkote	Umerkote	Nagaguda	11	4.10	Forest Land
2001	43/08	Prasad Gond	Mohan	Umerkote	Umerkote	Nagaguda	76,84	3.04	Forest Land
2002	44/08	Tula Gond	Gunda	Umerkote	Umerkote	Nagaguda	28,83	9.04	Forest Land
2003	45/08	Kosa Gond	Gate	Umerkote	Umerkote	Nagaguda	4,41	2.45	Forest Land
2004	46/08	Kuruju Gond	Panduru Godj	Umerkote	Umerkote	Nagaguda	5,51	8.58	Forest Land
2005	47/08	Mitu Gond	Lalsae	Umerkote	Umerkote	Nagaguda	9	1.20	Forest Land
2006	48/08	Rayasingh Gond	Lochan	Umerkote	Umerkote	Nagaguda	7,25,3 9,72	9.16	Forest Land
2007	49/08	Dasa Gond	Gatge	Umerkote	Umerkote	Nagaguda	34	1.92	Forest Land
2008	50/08	Tularam Gond	Sikudu	Umerkote	Umerkote	Nagaguda	19,98	4.3	Forest Land
2009	51/08	Dila Gond	Manalu	Umerkote	Umerkote	Nagaguda	31,97	6.25	Forest Land
2010	150/08	Chendu Gond	Bisru	Umerkote	Umerkote	Nagaguda	72	4.45	Forest Land
2011	151/08	Bisru Gond	Chaitu	Umerkote	Umerkote	Nagaguda	77,84	2.48	Forest Land
2012	152/08	Ganesh Gond	Soma	Umerkote	Umerkote	Nagaguda	74	1.09	Forest Land
2013	153/08	Rujpsingh Gond	Sukchand	Umerkote	Umerkote	Nagaguda	67,74	4.18	Forest Land
2014	154/08	Manalu Gond	Bisru	Umerkote	Umerkote	Nagaguda	75,86	7.95	Forest Land
2015	155/08	Jagannath Gond	Bisru	Umerkote	Umerkote	Nagaguda	64,73, 80	2.56	Forest Land
2016	156/08	Mangal Gond	Bisru	Umerkote	Umerkote	Nagaguda	71,78	3.20	Forest Land
2017	157/08	Sudhar Gond	Jaya	Umerkote	Umerkote	Nagaguda	70,82	2.70	Forest Land
2018	158/08	Aktu Gond	Durbala	Umerkote	Umerkote	Nagaguda	60,69	2.87	Forest Land
2019	159/08	Sukalu Gond	Dhanijit	Umerkote	Umerkote	Nagaguda	68	3.75	Forest Land
2020	160/08	Lakhamu Gond	Pisadu	Umerkote	Umerkote	Nagaguda	66	1.25	Forest Land
2021	161/08	Sukaram Gond	Karia	Umerkote	Umerkote	Nagaguda	65	0.41	Forest Land
2022	162/08	Deba Gond	Bhagata Bhotra	Umerkote	Umerkote	Nagaguda	63,88	1.22	Forest Land
2023	163/08	Ghagra Gond	Durbala	Umerkote	Umerkote	Nagaguda	61	0.88	Forest Land
2024	164/08	Punu Gond	Tumi	Umerkote	Umerkote	Nagaguda	62	0.86	Forest Land
2025	4941/08	Nanga Jani	Gate	Umerkote	Umerkote	Nagaguda	55	6.27	Forest Land
2026	4942/08	Mitu Jani	Samaru	Umerkote	Umerkote	Nagaguda	18	4.47	Forest Land
2027	4943/08	Dhanjit Gond	Rupu	Umerkote	Umerkote	Nagaguda	61	5.98	Forest Land
2028	4944/08	Malsai Gond	Basla	Umerkote	Umerkote	Nagaguda	94	1.16	Forest Land
2029	4945/08	Phatku Gond	Rupt	Umerkote	Umerkote	Nagaguda	60	9.72	Forest Land
2030	4946/08	Nakul Gond	Durjadhan	Umerkote	Umerkote	Nagaguda	23	8.48	Forest Land
2031	4947/08	Dhansingh Gond	Usari	Umerkote	Umerkote	Nagaguda	44	8.30	Forest Land
2032	4948/08	Dasaru Gond	Manasae	Umerkote	Umerkote	Nagaguda	57	6.06	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2033	4949/08	Ghasairam Gond	Gunde	Umerkote	Umerkote	Nagaguda	27	6.97	Forest Land
2034	4950/08	Bilangsingh Gond	Bhanu	Umerkote	Umerkote	Nagaguda	58	7.84	Forest Land
2035	4951/08	Kumar Gond	Putan	Umerkote	Umerkote	Nagaguda	17	3.30	Forest Land
2036	4952/08	Asaram Gond	Mitu	Umerkote	Umerkote	Nagaguda	18	4.47	Forest Land
2037	4953/08	Ramesh Gond	Mitu	Umerkote	Umerkote	Nagaguda	18	4.47	Forest Land
2038	4954/08	Ramdhari Gond	Dhansae	Umerkote	Umerkote	Nagaguda	45	7.59	Forest Land
2039	4955/08	Jayalal Gond	Ladi	Umerkote	Umerkote	Nagaguda	74	6.58	Forest Land
2040	4956/08	Asu Gond	Gate	Umerkote	Umerkote	Nagaguda	12	6.17	Forest Land
2041	4957/08	Jiluram Gond	Kodia	Umerkote	Umerkote	Nagaguda	11	4.1	Forest Land
2042	4958/08	Prasad Gond	Mohan	Umerkote	Umerkote	Nagaguda	76	3.04	Forest Land
2043	4959/08	Tula Gond	Gunde	Umerkote	Umerkote	Nagaguda	28	9.04	Forest Land
2044	4960/08	Kosa Gond	Gate	Umerkote	Umerkote	Nagaguda	41	2.45	Forest Land
2045	4961/08	Kurju Gond	Panaaru	Umerkote	Umerkote	Nagaguda	51	8.58	Forest Land
2046	4962/08	Mitu Gond	Lalsai	Umerkote	Umerkote	Nagaguda	9	1.2	Forest Land
2047	4963/08	Raysingh Gond	Lochan	Umerkote	Umerkote	Nagaguda	25	9.16	Forest Land
2048	4964/08	Desa Gond	Gate	Umerkote	Umerkote	Nagaguda	34	1.92	Forest Land
2049	4965/08	Tlaram Gond	Sukudu	Umerkote	Umerkote	Nagaguda	198	4.3	Forest Land
2050	4966/08	Diola Gond	Mangalu	Umerkote	Umerkote	Nagaguda	97	6.25	Forest Land
2051	4985/08	Chendu Gond	Bisru	Umerkote	Umerkote	Nagaguda	6	4.45	Forest Land
2052	4986/08	Bisru Gond	Chaitu	Umerkote	Umerkote	Nagaguda	72	2.48	Forest Land
2053	4987/08	Gagnesh Gond	Soma	Umerkote	Umerkote	Nagaguda	77	1.09	Forest Land
2054	4988/08	Rupsingh Gond	Sukchand	Umerkote	Umerkote	Nagaguda	74	4.18	Forest Land
2055	4989/08	Mangalu Gond	Bisru	Umerkote	Umerkote	Nagaguda	67	7.95	Forest Land
2056	4990/08	Jaganath Gond	Bisru	Umerkote	Umerkote	Nagaguda	75	2.56	Forest Land
2057	4991/08	Mangal Gond	Bisru	Umerkote	Umerkote	Nagaguda	64	3.20	Forest Land
2058	4992/08	Sudar Gond	Jaya	Umerkote	Umerkote	Nagaguda	71	2.70	Forest Land
2059	4993/08	Aktu Gond	Durbala	Umerkote	Umerkote	Nagaguda	70	2.87	Forest Land
2060	4994/08	Sukalu Gond	Dhanijar	Umerkote	Umerkote	Nagaguda	60	3.75	Forest Land
2061	4995/08	Lakhamu Gond	Pisadu	Umerkote	Umerkote	Nagaguda	68	1.25	Forest Land
2062	4996/08	Suaram Gond	Kria	Umerkote	Umerkote	Nagaguda	66	0.40	Forest Land
2063	4997/08	Deba Bhotra	Bhagata Bhotra	Umerkote	Umerkote	Nagaguda	65	1.22	Forest Land
2064	4998/08	Ghagra Gond	Durbala	Umerkote	Umerkote	Nagaguda	63	0.83	Forest Land
2065	4999/08	Punu Gond	Tumi	Umerkote	Umerkote	Nagaguda	61	0.86	Forest Land
2066	5000/08	Singal Gond	Tibal	Umerkote	Umerkote	Nagaguda	62	1.91	Forest Land
2067	5001/08	Rahu Gond	Kamalu	Umerkote	Umerkote	Nagaguda	59	0.90	Forest Land
2068	5002/08	Mansaram Gond	Budu	Umerkote	Umerkote	Nagaguda	56	8.84	Forest Land
2069	5003/08	Kacharu Gond	Mansa	Umerkote	Umerkote	Nagaguda	50	8.84	Forest Land
2070	5004/08	Ramkumar Gond	Budu	Umerkote	Umerkote	Nagaguda	51	9.94	Forest Land
2071	5005/08	Pratap Gond	Ramkumar	Umerkote	Umerkote	Nagaguda	52	1.60	Forest Land
2072	5006/08	Pilu Gond	Rupchand	Umerkote	Umerkote	Nagaguda	58	2.32	Forest Land
2073	5007/08	Biswanath Gond	Sukdev	Umerkote	Umerkote	Nagaguda	54	1.76	Forest Land
2074	5008/08	Antu Gond	Konda	Umerkote	Umerkote	Nagaguda	57	1.02	Forest Land
2075	5009/08	Bansingh Gond	Nadi	Umerkote	Umerkote	Nagaguda	79	1.74	Forest Land
2076	5010/08	Somnath Gond	Jagu	Umerkote	Umerkote	Nagaguda	87	0.77	Forest Land
2077	5011/08	Ramnath Gond	Jagu	Umerkote	Umerkote	Nagaguda	87	0.77	Forest Land
2078	5012/08	Deonath Gond	Jagu	Umerkote	Umerkote	Nagaguda	81	0.44	Forest Land
2079	3352/09	Denga Gond		Umerkote	Umerkote	Umerkote	54	2.50	
2080	3353/09	Dhanbi Bhotra		Umerkote	Umerkote	Umerkote	83	5.30	
2081	3354/09	Sadhu Gond		Umerkote	Umerkote	Umerkote	81	2.25	
2082	3355/09	Arjuna Gond		Umerkote	Umerkote	Umerkote	78	4.13	
2083	3356/09	Dalha Gand		Umerkote	Umerkote	Umerkote	59	3.20	
2084	3863/10	Ghana Santa		Umerkote	Umerkote	Umerkote	1, 2, 3, 4	3.56	Forest Land
2085	3864/10	Rama Santa		Umerkote	Umerkote	Umerkote	5	1.50	Forest Land
2086	3865/10	Indra Santa		Umerkote	Umerkote	Umerkote	6, 7	9.00	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2087	3866/10	Sadasiba Santa		Umerkote	Umerkote	Umerkote	8, 9, /10	7.10	Forest Land
2088	3867/10	Lalman Santa		Umerkote	Umerkote	Umerkote	11, 12, 13	2.06	Forest Land
2089	3868/10	Matiram Santa		Umerkote	Umerkote	Umerkote	197	2	Forest land
2090	3869/10	Bana Santa		Umerkote	Umerkote	Umerkote	14, 15	3.04	Forest Land
2091	3870/10	Umuri Santa		Umerkote	Umerkote	Umerkote	16, 17, 18, 19	4.20	Forest Land
2092	3871/10	Prahalad Santa		Umerkote	Umerkote	Umerkote	20, 21, 22, 23	7.80	Forest Land
2093	3872/10	Kolarsingh Santa		Umerkote	Umerkote	Umerkote	24, 25, 26	3.04	Forest Land
2094	3873/10	Chandramohan Santa		Umerkote	Umerkote	Umerkote	27, 28	2.04	Forest Land
2095	3874/10	Lachhama Santa		Umerkote	Umerkote	Umerkote	29, 30	5.04	Forest Land
2096	3875/10	Bandaku Santa		Umerkote	Umerkote	Umerkote	31, 32	1.54	Forest Land
2097	3876/10	Sambharu Santa		Umerkote	Umerkote	Umerkote	33, 34	2.04	Forest Land
2098	3877/10	Dhansai Santa		Umerkote	Umerkote	Umerkote	35, 36, 37	5.54	Forest Land
2099	3878/10	Ramu Santa		Umerkote	Umerkote	Umerkote	38, 39, 40	5.64	Forest Land
2100	3879/10	Trinatha Santa		Umerkote	Umerkote	Umerkote	41	3.00	Forest Land
2101	3880/10	Jago Santa		Umerkote	Umerkote	Umerkote	42, 43	4.04	Forest Land
2102	3881/10	Syamasundar Santa		Umerkote	Umerkote	Umerkote	44, 45, 46, 47	6.54	Forest Land
2103	3882/10	Bali Santa		Umerkote	Umerkote	Umerkote	48, 49	3.03	Forest Land
2104	3883/10	Kamalochan Santa		Umerkote	Umerkote	Umerkote	50, 51, 52,	9.50	Forest Land
2105	3884/10	Rama Santa		Umerkote	Umerkote	Umerkote	53, 54	8.60	Forest Land
2106	3885/10	Kamalu Santa		Umerkote	Umerkote	Umerkote	55, 56	8.70	Forest Land
2107	3886/10	Chaitan Santa		Umerkote	Umerkote	Umerkote	57, 58	8.04	Forest Land
2108	3887/10	Radhaba Santa		Umerkote	Umerkote	Umerkote	59, 60, 61	8.06	Forest Land
2109	3888/10	Mano Santa		Umerkote	Umerkote	Umerkote	62, 63	8.50	Forest Land
2110	3889/10	Kata Santa		Umerkote	Umerkote	Umerkote	64, 65, 66	9.00	Forest Land
2111	3890/10	Kata Santa		Umerkote	Umerkote	Umerkote	67	9.80	Forest Land
2112	3891/10	Dasha Santa		Umerkote	Umerkote	Umerkote	68, 69, 70	8.50	Forest Land
2113	3892/10	Dasha Santa		Umerkote	Umerkote	Umerkote	71, 72	5.00	Forest Land
2114	3893/10	Rupdhar Santa		Umerkote	Umerkote	Umerkote	73, 74, 75, 76	5.34	Forest Land
2115	3894/10	Purustam santa		Umerkote	Umerkote	Umerkote	77, 78	8.20	Forest Land
2116	3895/10	Siba Santa		Umerkote	Umerkote	Umerkote	79, 80, 81	9.00	Forest Land
2117	3896/10	Bhuban Santa		Umerkote	Umerkote	Umerkote	82, 83, 84, 85	6.10	Forest Land
2118	3897/10	Khagapati Santa		Umerkote	Umerkote	Umerkote	86, 87	9.00	Forest Land
2119	3898/10	Baisakhu Santa		Umerkote	Umerkote	Umerkote	88,	1.50	Forest Land
2120	3899/10	Tiki Santa		Umerkote	Umerkote	Umerkote	89	5.00	Forest Land
2121	3900/10	Baburam Santa		Umerkote	Umerkote	Umerkote	90, 91	3.70	Forest Land
2122	3901/10	Adu Santa		Umerkote	Umerkote	Umerkote	92, 93	3.00	Forest Land
2123	3902/10	Rupana Santa		Umerkote	Umerkote	Umerkote	94, 95	4.10	Forest Land
2124	3903/10	Prahalad Santa		Umerkote	Umerkote	Umerkote	96, 97	2.00	Forest Land
2125	3904/10	Tirafu Santa		Umerkote	Umerkote	Umerkote	98, 99	2.53	Forest Land
2126	3905/10	Lasu Santa		Umerkote	Umerkote	Umerkote	/100, /101	2.03	Forest Land
2127	3906/10	Siba Santa		Umerkote	Umerkote	Umerkote	/102, /103, /104	7.06	Forest Land
2128	3907/10	Sindhu Santa		Umerkote	Umerkote	Umerkote	/105, /106	2.04	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2129	3908/10	Sadhava Santa		Umerkote	Umerkote	Umerkote	/107, /108, /109, 1/10	5.33	Forest Land
2130	3909/10	Pakulu Santa		Umerkote	Umerkote	Umerkote	111, 112, 113	4.04	Forest Land
2131	3910/10	Sudar Santa		Umerkote	Umerkote	Umerkote	114, 115	1.03	Forest Land
2132	3911/10	Linga Santa		Umerkote	Umerkote	Umerkote	116, 117	0.53	Forest Land
2133	3912/10	Narayana Santa		Umerkote	Umerkote	Umerkote	118, 119	5.03	Forest Land
2134	3913/10	Magata Santa		Umerkote	Umerkote	Umerkote	120, 121	4.70	Forest Land
2135	3914/10	Bansingh Santa		Umerkote	Umerkote	Umerkote	122	2.00	Forest Land
2136	3915/10	Birsu Santa		Umerkote	Umerkote	Umerkote	123, 124	5.03	Forest Land
2137	3916/10	Bhuban Santa		Umerkote	Umerkote	Umerkote	125, 126	1.03	Forest Land
2138	3917/10	Buduram Santa		Umerkote	Umerkote	Umerkote	127	6.00	Forest Land
2139	3918/10	Sitaru Santa		Umerkote	Umerkote	Umerkote	128, 129	1.04	Forest Land
2140	3919/10	Raidhar Santa		Umerkote	Umerkote	Umerkote	130, 131	2.05	Forest Land
2141	3920/10	Damu Santa		Umerkote	Umerkote	Umerkote	132, 133	5.04	Forest Land
2142	3921/10	Lulia Santa		Umerkote	Umerkote	Umerkote	134, 135	2.90	Forest Land
2143	3922/10	Deba Santa		Umerkote	Umerkote	Umerkote	136, 137, 138	2.13	Forest Land
2144	3923/10	Kama Santa		Umerkote	Umerkote	Umerkote	139, 140	3.03	Forest Land
2145	3924/10	Laiban Santa		Umerkote	Umerkote	Umerkote	141, 142, 143, 144	1.53	Forest Land
2146	3925/10	Chaita Santa		Umerkote	Umerkote	Umerkote	145, 146	2.03	Forest Land
2147	3926/10	Pandu Santa		Umerkote	Umerkote	Umerkote	147	8.00	Forest Land
2148	3927/10	Bandu Santa		Umerkote	Umerkote	Umerkote	148, 149, 150	6.54	Forest Land
2149	3928/10	Bikram Santa		Umerkote	Umerkote	Umerkote	151, 152	5.00	Forest Land
2150	3929/10	Baidu Santa		Umerkote	Umerkote	Umerkote	153, 154	2.30	Forest Land
2151	3930/10	Jaya Santa		Umerkote	Umerkote	Umerkote	155, 156	4.70	Forest Land
2152	3931/10	Kusta Santa		Umerkote	Umerkote	Umerkote	157	1.00	Forest Land
2153	3932/10	Raila Santa		Umerkote	Umerkote	Umerkote	158, 159	5.00	Forest Land
2154	3933/10	Radama Santa		Umerkote	Umerkote	Umerkote	160	1.10	Forest Land
2155	3934/10	Locky Santa		Umerkote	Umerkote	Umerkote	161	2.00	Forest Land
2156	3935/10	Iswar Santa		Umerkote	Umerkote	Umerkote	162, 163	2.10	Forest Land
2157	3936/10	Baida Santa		Umerkote	Umerkote	Umerkote	164, 165, 166	3.04	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2158	3937/10	Dambarudhar Santa		Umerkote	Umerkote	Umerkote	167, 168, 169	3.07	Forest Land
2159	3938/10	Bhagaban santa		Umerkote	Umerkote	Umerkote	170, 171, 172	3.24	Forest Land
2160	3939/10	Ghasia Santa		Umerkote	Umerkote	Umerkote	173, 174	5.60	Forest Land
2161	3940/10	Samnath Santa		Umerkote	Umerkote	Umerkote	175, 176	1.04	Forest Land
2162	3941/10	Prahlada Santa		Umerkote	Umerkote	Umerkote	177	4.50	Forest Land
2163	3942/10	Lachia Santa		Umerkote	Umerkote	Umerkote	178	0.04	Forest Land
2164	3943/10	Padlam Santa		Umerkote	Umerkote	Umerkote	179	0.05	Forest Land
2165	3944/10	Rajindra Santa		Umerkote	Umerkote	Umerkote	180, 181	3.05	Forest Land
2166	3945/10	Niladhar Santa		Umerkote	Umerkote	Umerkote	182	0.04	Forest Land
2167	3946/10	Samru Santa		Umerkote	Umerkote	Umerkote	183, 184	0.79	Forest Land
2168	3947/10	Rama Santa		Umerkote	Umerkote	Umerkote	185, 186	2.50	Forest Land
2169	3948/10	Makra Santa		Umerkote	Umerkote	Umerkote	187, 188	2.04	Forest Land
2170	3949/10	Pati Santa		Umerkote	Umerkote	Umerkote	189, 190, 191	3.54	Forest Land
2171	3950/10	Dasaratha Santa		Umerkote	Umerkote	Umerkote	192	2.00	Forest Land
2172	3951/10	Babulu Santa		Umerkote	Umerkote	Umerkote	193	2.00	Forest Land
2173	3952/10	Kusta Santa		Umerkote	Umerkote	Umerkote	194	2.00	Forest Land
2174	3953/10	Durja Santa		Umerkote	Umerkote	Umerkote	195, 196	0.64	Forest Land
2175	4015/10	Lakhimchandra Gond		Umerkote	Umerkote	Umerkote	1, 2	2.50	Forest Land
2176	4016/10	Gopi Santa		Umerkote	Umerkote	Umerkote	3, 4	4.00	Forest Land
2177	4017/10	Gangadhar Santa		Umerkote	Umerkote	Umerkote	6, 7	3.00	Forest Land
2178	4018/10	Jagabandhu Santa		Umerkote	Umerkote	Umerkote	8, 9, /10	3.40	Forest Land
2179	4019/10	Sambharu Santa		Umerkote	Umerkote	Umerkote	11, 12	3.50	Forest Land
2180	4020/10	Urdhaba Santa		Umerkote	Umerkote	Umerkote	13, 14, 15	4.20	Forest Land
2181	4021/10	Sambhu Santa		Umerkote	Umerkote	Umerkote	16, 17, 18	4.00	Forest Land
2182	4022/10	Kamalochan Santa		Umerkote	Umerkote	Umerkote	19, 20, 21	2.90	Forest Land
2183	4023/10	Krushna Santa		Umerkote	Umerkote	Umerkote	22, 23	2.20	Forest Land
2184	4024/10	Trinath Santa		Umerkote	Umerkote	Umerkote	24, 25, 26	3.10	Forest Land
2185	4025/10	Chakra Santa		Umerkote	Umerkote	Umerkote	27, 28	3.50	Forest Land
2186	4026/10	Ransai Santa		Umerkote	Umerkote	Umerkote	29, 30	2.00	Forest Land
2187	4027/10	Prahlada Santa		Umerkote	Umerkote	Umerkote	31, 32	3.20	Forest Land
2188	4028/10	Madaba Santa		Umerkote	Umerkote	Umerkote	33, 34, 35, 36	2.70	Forest Land
2189	4029/10	Ghasirm Santa		Umerkote	Umerkote	Umerkote	37, 38, 39	3.00	Forest Land
2190	4030/10	Trinath Santa		Umerkote	Umerkote	Umerkote	40, 41,	3.20	Forest Land
2191	4031/10	Bhagata Santaq		Umerkote	Umerkote	Umerkote	42, 43	3.05	Forest Land
2192	4032/10	Sridhar Santa		Umerkote	Umerkote	Umerkote	44, 45	2.35	Forest Land
2193	4033/10	Tanka Santa		Umerkote	Umerkote	Umerkote	46, 47, 48	3.30	Forest Land
2194	4034/10	Mansingh Santa		Umerkote	Umerkote	Umerkote	49, 50	4.00	Forest Land
2195	4035/10	Dhanpati Santa		Umerkote	Umerkote	Umerkote	51, 52	1.80	Forest Land
2196	4036/10	Biswanath Santa		Umerkote	Umerkote	Umerkote	53, 54, 55	3.05	Forest Land
2197	4037/10	Rama Santa		Umerkote	Umerkote	Umerkote	56, 57	2.15	Forest Land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2198	4038/10	Liu Santa		Umerkote	Umerkote	Umerkote	58, 59	2.20	Forest Land
2199	4039/10	Laiban Santa		Umerkote	Umerkote	Umerkote	60, 61, 62	2.65	Forest Land
2200	4040/10	Arjuna Santa		Umerkote	Umerkote	Umerkote	63, 64, 65	2.50	Forest Land
2201	7070/10	Daimati Gond	Badu Gond	Umerkote	Umerkote	Umerkote	1,5,9	3.30	Forest land
2202	7071/10	Phulsingh Gond	Phumati Gond	Umerkote	Umerkote	Umerkote	2,6,14, 10	8.20	Forest land
2203	7072/10	Jagalal Gond	Daimati Gond	Umerkote	Umerkote	Umerkote	3,4	3.30	Forest land
2204	7073/10	Pilsae Gond	Ganga Gond	Umerkote	Umerkote	Umerkote	4,8	4.00	Forest land
2205	7074/10	Sukudu Gond	Basani Gond	Umerkote	Umerkote	Umerkote	17,13, 21,25, 29	9.00	Forest land
2206	7075/10	Mangalu Gond	Rajan Gond	Umerkote	Umerkote	Umerkote	18,22, 26	5.10	Forest land
2207	7076/10	Sukuchan Gond	Sula Gond	Umerkote	Umerkote	Umerkote	15,11	2.70	Forest land
2208	7077/10	Ramchandra Gond	Chitabati Gond	Umerkote	Umerkote	Umerkote	12,16	2.20	Forest land
2209	7078/10	Bhahasingsh Gond	Budan Gond	Umerkote	Umerkote	Umerkote	19,23	2.75	Forest land
2210	7079/10	Jugdey Gond	Lachani Gond	Umerkote	Umerkote	Umerkote	20,24	2.75	Forest land
2211	7080/10	Raysingh Gond	Kansula Gond	Umerkote	Umerkote	Umerkote	27,31	5.60	Forest land
2212	7081/10	Rajuram Gond	Santabai Gond	Umerkote	Umerkote	Umerkote	28,, 32,, 36	4.05	Forest land
2213	7082/10	Meghanath Gond	Sat Gond	Umerkote	Umerkote	Umerkote	30,34	2.70	Forest land
2214	7083/10	Bhajanal Gond	Hirandei Gond	Umerkote	Umerkote	Umerkote	33, 37, 41	5.50	Forest land
2215	7084/10	Jagannath Gond	Supati Gond	Umerkote	Umerkote	Umerkote	35, 39, 43	2.70	Forest land
2216	7085/10	Mangalu Gond	Asadi Gond	Umerkote	Umerkote	Umerkote	38,42	2.30	Forest land
2217	7086/10	Matilal Gond	Ramebai Gond	Umerkote	Umerkote	Umerkote	40, 44, 48	5.30	Forest land
2218	7087/10	Banduram Gond	Samari Gond	Umerkote	Umerkote	Umerkote	45, 49, 53	2.60	Forest land
2219	7088/10	Malu Gond	Dhanai Gond	Umerkote	Umerkote	Umerkote	46, 50, 54	7.50	Forest land
2220	7089/10	Panchuram Gond	Mate Gond	Umerkote	Umerkote	Umerkote	47,51,	4.15	Forest land
2221	7090/10	Lachuram Gond	Chinta Gond	Umerkote	Umerkote	Umerkote	52,56	3.15	Forest land
2222	7091/10	Bhusaka Gond	Phulabai Gond	Umerkote	Umerkote	Umerkote	54,59, 63,67, 71, 75	7.50	Forest land
2223	7092/10	Hiraman Gond		Umerkote	Umerkote	Umerkote	57,61, 65,69	7.30	Forest land
2224	7093/10	Balsai Gond	Syambai Gond	Umerkote	Umerkote	Umerkote	58,62, 66,70	3.95	Forest land
2225	7094/10	Rasula Gond	Pandaru Gond	Umerkote	Umerkote	Umerkote	60,64, 68,62	6.50	Forest land
2226	7095/10	Deosingh Gond	Kamalabai Gond	Umerkote	Umerkote	Umerkote	73,77, 81	5.10	Forest land
2227	7096/10	Sumitra Gond	Baisakhu Gond	Umerkote	Umerkote	Umerkote	74, 78, 82	5.15	Forest land
2228	7097/10	Ganana Gond	Gaenda Gond	Umerkote	Umerkote	Umerkote	76,80	5.50	Forest land
2229	7098/10	Pilaram Gond	Debaki Gond	Umerkote	Umerkote	Umerkote	79, 83, 87	3.50	Forest land
2230	7099/10	Punau Gond	Sukabati Gond	Umerkote	Umerkote	Umerkote	84, 88, 92	7.00	Forest land
2231	7100/10	Badu Gond	Kausalya Gond	Umerkote	Umerkote	Umerkote	85, 89, 93, 97	7.00	Forest land
2232	7101/10	Likhma Gond	Belabati Gond	Umerkote	Umerkote	Umerkote	86, 90, 94	8.00	Forest land
2233	7102/10	Wade Gond	Sukali Gond	Umerkote	Umerkote	Umerkote	99, 95, 91	7.70	Forest land
2234	7103/10	Rajaram Gond	Sonabati gond	Umerkote	Umerkote	Umerkote	100, 96,104	4.65	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2235	7104/10	Rupsingh Gond	Manabati Gond	Umerkote	Umerkote	Umerkote	98, 102, 106	3.10	Forest land
2236	7105/10	Lakhmu Gond	Sat Gond	Umerkote	Umerkote	Umerkote	101, 105, 109	5.30	Forest land
2237	7106/10	Ganesh Gond	Kamal Gond	Umerkote	Umerkote	Umerkote	103, 107	4.30	Forest land
2238	7107/10	Ganda Gond	Mangatibai Gond	Umerkote	Umerkote	Umerkote	108, 112, 116	4.50	Forest land
2239	7108/10	Deo Gond	Sukai Gond	Umerkote	Umerkote	Umerkote	110, 114, 118	6.00	Forest land
2240	7109/10	Sami Gond	Bhaja Gond	Umerkote	Umerkote	Umerkote	111, 115, 119	5.00	Forest land
2241	7110/10	Sankara Gond	Sunita Gond	Umerkote	Umerkote	Umerkote	113, 121, 117	6.50	Forest land
2242	7111/10	Manga Gond	Natha Gond	Umerkote	Umerkote	Umerkote	120, 124	5.80	Forest land
2243	7112/10	Lakhmu Gond	Badhu Gond	Umerkote	Umerkote	Umerkote	122, 126	3.50	Forest land
2244	7113/10	Lal Gond	Chija Gond	Umerkote	Umerkote	Umerkote	123, 131, 127	2.75	Forest land
2245	7114/10	Rajan Gond	Chamaru Gond	Umerkote	Umerkote	Umerkote	125, 129, 133	2.83	Forest land
2246	7115/10	Masu Gond	Jugabati Gond	Umerkote	Umerkote	Umerkote	128, 136, 132, 140	4.30	Forest land
2247	7116/10	Sama Gond	Kanlibai Gond	Umerkote	Umerkote	Umerkote	130, 134	2.20	Forest land
2248	7117/10	Lakhinath Gond	Santi Gond	Umerkote	Umerkote	Umerkote	135, 139	2.25	Forest land
2249	7118/10	Kuanrsingh Gond	Gasa Gond	Umerkote	Umerkote	Umerkote	137, 141	2.25	Forest land
2250	7119/10	Jadu Gond	Daimati Gond	Umerkote	Umerkote	Umerkote	138, 146, 142	4.20	Forest land
2251	7120/10	Mantri Gond	Brundabati Gond	Umerkote	Umerkote	Umerkote	143, 147, 151	6.20	Forest land
2252	7121/10	Kausalya Gond	Basusakhu Gond	Umerkote	Umerkote	Umerkote	144, 148, 152	5.20	Forest land
2253	7122/10	Lachhman Gond	Pichal Gond	Umerkote	Umerkote	Umerkote	145, 149	3.70	Forest land
2254	7123/10	Sukanath Gond	Akabati Gond	Umerkote	Umerkote	Umerkote	150, 154, 158	5.20	Forest land
2255	7124/10	Asadu Gond	Matibai Gond	Umerkote	Umerkote	Umerkote	153, 157, 161, 165, 159, 173	8.00	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2256	7125/10	Bahadura Gond	Phuleswar Gond	Umerkote	Umerkote	Umerkote	155, 159, 163, 167	8.00	Forest land
2257	7126/10	Dasarath Gond	Tiharin Gond	Umerkote	Umerkote	Umerkote	156, 160, 170, 174, 178, 182	9.00	Forest land
2258	7127/10	Hiramati Gond	Mangalsingh Gond	Umerkote	Umerkote	Umerkote	162, 166, 170, 174, 178, 182	8.00	Forest land
2259	7128/10	Durjan Gond	Dhanmati Gond	Umerkote	Umerkote	Umerkote	171, 175, 179	5.50	Forest land
2260	7129/10	Jaya Prakash Gond	Janakibai Gond	Umerkote	Umerkote	Umerkote	177, 181, 185	4.00	Forest land
2261	7130/10	Hadodi Gond	Dudhani Gond	Umerkote	Umerkote	Umerkote	180, 184, 188, 192	9.00	Forest land
2262	7131/10	Samaru Gond	Phula Gond	Umerkote	Umerkote	Umerkote	193, 187, 191	4.90	Forest land
2263	7132/10	Sabirti Gond	Gandaram gond	Umerkote	Umerkote	Umerkote	186, 190, 194	3.70	Forest land
2264	7133/10	Kailash Gond	Manbati Gond	Umerkote	Umerkote	Umerkote	189, 193, 197	3.20	Forest land
2265	7134/10	Gina Gond	Binbda Gond	Umerkote	Umerkote	Umerkote	195, 199, 203	6.00	Forest land
2266	7135/10	Kumarsingh Gond	Daimati Gond	Umerkote	Umerkote	Umerkote	196, 204, 200	8.00	Forest land
2267	7136/10	Raghu Gond	Daimati Gond	Umerkote	Umerkote	Umerkote	198, 202, 206	7.20	Forest land
2268	7137/10	Chandan Gond	Chhabari Gond	Umerkote	Umerkote	Umerkote	201, 205	3.20	Forest land
2269	7138/10	Swaganath Gond	Dasa Gond	Umerkote	Umerkote	Umerkote	207, 211, 215	2.10	Forest land
2270	7139/10	Ghasiram Gond	Rasabai Gond	Umerkote	Umerkote	Umerkote	208, 212	4.20	Forest land
2271	7140/10	Satntosh Gond	Lachhni Gond	Umerkote	Umerkote	Umerkote	209, 213	3.10	Forest land
2272	7141/10	Santuram gond	Sanbati Gond	Umerkote	Umerkote	Umerkote	210, 214	3.10	Forest land
2273	7142/10	Layu Gond	Dhasari Gond	Umerkote	Umerkote	Umerkote	216, 220, 224	7.00	Forest land
2274	7143/10	Dasali gond	Sukali Gond	Umerkote	Umerkote	Umerkote	217, 221	4.00	Forest land
2275	7144/10	Putali gond	Jhira Gond	Umerkote	Umerkote	Umerkote	218, 222	2.00	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2276	7145/10	Rajaram Gond	Sudhani gond	Umerkote	Umerkote	Umerkote	219, 223, 227	5.50	Forest land
2277	7146/10	Rahita Gond	Pilabai Gond	Umerkote	Umerkote	Umerkote	225, 229	1.50	Forest land
2278	7147/10	Raju Gond	Moti Gond	Umerkote	Umerkote	Umerkote	226, 223	2.20	Forest land
2279	7148/10	Sia Gond	Darmi gond	Umerkote	Umerkote	Umerkote	, 228, 232, 236	7.00	Forest land
2280	7149/10	Ghasi Gond	Sia Gond	Umerkote	Umerkote	Umerkote	231, 235, 239	7.15	Forest land
2281	7150/10	Chhaku Gond	Mangati Gond	Umerkote	Umerkote	Umerkote	233, 237	4.20	Forest land
2282	7151/10	Mitu gond	Mila Gond	Umerkote	Umerkote	Umerkote	234, 238, 242	6.50	Forest land
2283	7152/10	Jugel gond	Sudhani Gond	Umerkote	Umerkote	Umerkote	240, 244	6.00	Forest land
2284	7153/10	Sudhu Gond	Chhamrin gond	Umerkote	Umerkote	Umerkote	241, 245	4.00	Forest land
2285	7154/10	Hirasingh Gond	Binali Gond	Umerkote	Umerkote	Umerkote	247, 243	4.15	Forest land
2286	7155/10	Sudash Gond	Sukdei Gond	Umerkote	Umerkote	Umerkote	246,	2.05	Forest land
2287	7156/10	Laikan Gond		Umerkote	Umerkote	Umerkote	248	2.00	Forest land
2288	7157/10	Mudram Gond	Jamuna Gond	Umerkote	Umerkote	Umerkote	249, 253, 257	5.60	Forest land
2289	7158/10	Sukulu ond	Bal Gond	Umerkote	Umerkote	Umerkote	250, 254, 258, 262	2.85	Forest land
2290	7159/10	Rupray Gond	Budhai gond	Umerkote	Umerkote	Umerkote	251, 255	5.50	Forest land
2291	7160/10	Ludhu Gond	Pancha Gond	Umerkote	Umerkote	Umerkote	252, 256	3.20	Forest land
2292	7161/10	Lakhinath Gond	Sumitra Gond	Umerkote	Umerkote	Umerkote	259, 263	5.00	Forest land
2293	7162/10	Baisau Gond		Umerkote	Umerkote	Umerkote	260, 264	2.50	Forest land
2294	7163/10	Ganda Gond	Sadabi Gond	Umerkote	Umerkote	Umerkote	261, 265	3.50	Forest land
2295	7164/10	Dukhi Gond	Bajanti Gond	Umerkote	Umerkote	Umerkote	266, 270	2.05	Forest land
2296	7165/10	Mangu Gond	Kuji Gond	Umerkote	Umerkote	Umerkote	267, 270	2.10	Forest land
2297	7166/10	Ramsai Gond	Sonaibai Gond	Umerkote	Umerkote	Umerkote	268, 272	2.05	Forest land
2298	7167/10	Chhabl Gond	Lakhanti Gond	Umerkote	Umerkote	Umerkote	269, 273	5.10	Forest land
2299	7168/10	Omprakash Gond	Kumari Gond	Umerkote	Umerkote	Umerkote	274, 278, 282	5.10	Forest land
2300	7169/10	Badaku Gond	Dhama Gond	Umerkote	Umerkote	Umerkote	275, 279	4.05	Forest land
2301	7170/10	Punau Gond	Bati Gond	Umerkote	Umerkote	Umerkote	276, 280, 284, 288, 292	1.75	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2302	7171/10	Sadhuiram Gond	Bhaja Gond	Umerkote	Umerkote	Umerkote	277, 281, 285, 289, 297, 293	1.80	Forest land
2303	7172/10	Sankara Gond	Phula Gond	Umerkote	Umerkote	Umerkote	283, 287, 291, 299, 295, 303	1.65	Forest land
2304	7173/10	Syamlal Gond		Umerkote	Umerkote	Umerkote	286, 290, 294, 298	7.40	Forest land
2305	7174/10	Naharu Gond	Lakhmi Gond	Umerkote	Umerkote	Umerkote	300, 296, 304, 308, 312	5.30	Forest land
2306	7175/10	Andaru Gond	Samari Gond	Umerkote	Umerkote	Umerkote	301, 305, 309	3.50	Forest land
2307	7176/10	Lachhman Gond	Dhani Gond	Umerkote	Umerkote	Umerkote	302, 306, 310	4.50	Forest land
2308	7177/10	Dhansingh Gond	Rajo Gond	Umerkote	Umerkote	Umerkote	307, 311, 315, 319, 323	6.00	Forest land
2309	7178/10	Kamnath Gond	Bisan Gond	Umerkote	Umerkote	Umerkote	313, 317, 321, 325, 329, 333	7.50	Forest land
2310	7179/10	Hariram Gond	Lachanti Gond	Umerkote	Umerkote	Umerkote	314, 318, 322, 326, 330	6.50	Forest land
2311	7180/10	Sukdev Gond	Mungai Gond	Umerkote	Umerkote	Umerkote	316, 320	6.50	Forest land
2312	7181/10	Bihar Gond	Chinta Gond	Umerkote	Umerkote	Umerkote	324, 325	6.50	Forest land
2313	7182/10	Phulsingh Gond	Ruphi Gond	Umerkote	Umerkote	Umerkote	327, 331, 335, 339	3.40	Forest land
2314	7183/10	Sukalu Gond	Sukia Gond	Umerkote	Umerkote	Umerkote	332, 336, 340	3.50	Forest land
2315	7184/10	Dhansingh Gond	Bimala Gond	Umerkote	Umerkote	Umerkote	334, 338, 342, 346, 350	6.00	Forest land
2316	7185/10	Sriram Gond	Basanti Gond	Umerkote	Umerkote	Umerkote	337, 341, 345	3.30	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2317	7186/10	Sagaram Gond	Sukabati Gond	Umerkote	Umerkote	Umerkote	343, 341, 345	5.30	Forest land
2318	7187/10	Dukhu Gond	Rajaya Gond	Umerkote	Umerkote	Umerkote	343, 347, 351, 355	6.50	Forest land
2319	7188/10	Sagaram Gond	Buski Gond	Umerkote	Umerkote	Umerkote	344, 348	2.00	Forest land
2320	7189/10	Tulsiram Gond	Biraja Gond	Umerkote	Umerkote	Umerkote	349, 353	4.50	Forest land
2321	7190/10	Sarban Gond	Bija Gond	Umerkote	Umerkote	Umerkote	352, 356, 360	4.50	Forest land
2322	7191/10	Syamlal Gond	Surama Gond	Umerkote	Umerkote	Umerkote	354, 358, 362	4.50	Forest land
2323	7192/10	Khalu Gond	Semi Gond	Umerkote	Umerkote	Umerkote	357, 361, 365	3.20	Forest land
2324	7193/10	Sabray Gond	Ratai Gond	Umerkote	Umerkote	Umerkote	359, 363, 367	2.20	Forest land
2325	7194/10	Dhaniram Gond	Sukadi Gond	Umerkote	Umerkote	Umerkote	364, 369, 373	5.30	Forest land
2326	7195/10	Rituram Gond	Latkumari Gond	Umerkote	Umerkote	Umerkote	366, 371, 375, 379, 383	2.30	Forest land
2327	7196/10	Hagaru Gond	Pramila Gond	Umerkote	Umerkote	Umerkote	372, 376, 380	3.20	Forest land
2328	7197/10	Duaru Gond	Nira Gond	Umerkote	Umerkote	Umerkote	377, 381, 385	3.20	Forest land
2329	7198/10	Ghasiram Gond	Ramula Gond	Umerkote	Umerkote	Umerkote	382, 386, 390, 394, 398	9.00	Forest land
2330	7199/10	Nathram Gond	Chamele Gond	Umerkote	Umerkote	Umerkote	389, 391	8.30	Forest land
2331	7200/10	Sanaram Gond	Phadama Gond	Umerkote	Umerkote	Umerkote	384, 388, 392	8.30	Forest land
2332	7201/10	Gula Gopnd	Chandu Gond	Umerkote	Umerkote	Umerkote	389, 393, 397	5.30	Forest land
2333	7202/10	Narsingha Gond	Santabai Gond	Umerkote	Umerkote	Umerkote	399, 395, 403	5.30	Forest land
2334	7203/10	Dudi Gond	Ramula Gond	Umerkote	Umerkote	Umerkote	396, 400, 404, 408	5.70	Forest land
2335	7204/10	Narada Gond	Jahan Gond	Umerkote	Umerkote	Umerkote	401, 105, 109, 413, 417	7.20	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2336	7205/10	Chayanu Gond	Sukabai Gond	Umerkote	Umerkote	Umerkote	402, 406, 410, 414	9.30	Forest land
2337	7206/10	Hirasingh Gond	Bati Gond	Umerkote	Umerkote	Umerkote	407, 415, 411, 419	5.30	Forest land
2338	7207/10	Buduram Gond	Champa Gond	Umerkote	Umerkote	Umerkote	418, 426, 430	4.30	Forest land
2339	7208/10	Dhansingh Gond	Rahmati Gond	Umerkote	Umerkote	Umerkote	421, 426, 430	7.30	Forest land
2340	7209/10	Ganesh Gond	Kabita Gond	Umerkote	Umerkote	Umerkote	421, 425, 429	4.30	Forest land
2341	7210/10	Baja Gond	Tulabati Gond	Umerkote	Umerkote	Umerkote	423, 427, 431, 435	6.00	Forest land
2342	7211/10	Batadi Gond	Phula Gond	Umerkote	Umerkote	Umerkote	432, 428	5.30	Forest land
2343	7212/10	Satanu Gond	Rupae Gond	Umerkote	Umerkote	Umerkote	433, 436, 438	5.30	Forest land
2344	7213/10	Narayana Gond	Biraja Gond	Umerkote	Umerkote	Umerkote	434, 437, 439	3.70	Forest land
2345	7214/10	Lambu Gond	Pramila Gond	Umerkote	Umerkote	Umerkote	446, 453	1.65	Forest land
2346	7215/10	Sibaprasad Gond	Ramula Gond	Umerkote	Umerkote	Umerkote	445, 451	1.65	Forest land
2347	7216/10	Chayanu Gond	Anita Gond	Umerkote	Umerkote	Umerkote	444, 452, 454	2.60	Forest land
2348	7217/10	Banamali Gond	Phula Gond	Umerkote	Umerkote	Umerkote	442, 449	1.10	Forest land
2349	7218/10	Chandan Gond	Padma Gond	Umerkote	Umerkote	Umerkote	443, 450	2.55	Forest land
2350	7219/10	Charana Gond	Pramila Gond	Umerkote	Umerkote	Umerkote	44, 448	3.05	Forest land
2351	7220/10	Bansilal Gond	Harits Gond	Umerkote	Umerkote	Umerkote	440, 447	1.12	Forest land
2352	7221/10	Bisunatha Santa		Umerkote	Umerkote	Umerkote	1,2,3	6.02	Forest land
2353	7222/10	Haribandhu Santa		Umerkote	Umerkote	Umerkote	4, 5	2.02	Forest land
2354	7223/10	Dhanpati Santa		Umerkote	Umerkote	Umerkote	6, 7, 8, 9	5.02	Forest land
2355	7224/10	Ramkrushna Santa		Umerkote	Umerkote	Umerkote	10, 11	1.02	Forest land
2356	7225/10	Sukaman Santa		Umerkote	Umerkote	Umerkote	12	0.02	Forest land
2357	7226/10	Iswar Santa		Umerkote	Umerkote	Umerkote	13, 14, 15	1.62	Forest land
2358	7227/10	Rajendra Santa		Umerkote	Umerkote	Umerkote	16, 17, 18	7.02	Forest land
2359	7228/10	Bhudan Santa		Umerkote	Umerkote	Umerkote	19, 20	2.52	Forest land
2360	7229/10	Asadhu Santa		Umerkote	Umerkote	Umerkote	21, 22	1.02	Forest land
2361	7230/10	Anir Santa		Umerkote	Umerkote	Umerkote	23, 24	2.52	Forest land
2362	7231/10	Saiba Santa		Umerkote	Umerkote	Umerkote	25	0.02	Forest land
2363	7232/10	Mansingh Santa		Umerkote	Umerkote	Umerkote	26, 27, 28	4.02	Forest land
2364	7233/10	Nakula Santa		Umerkote	Umerkote	Umerkote	29, 30	4.02	Forest land
2365	7234/10	Radhaba Santa		Umerkote	Umerkote	Umerkote	31, 32	1.02	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2366	7235/10	Kamalu Santa		Umerkote	Umerkote	Umerkote	33, 34	2.02	Forest land
2367	7236/10	Sambharu Santa		Umerkote	Umerkote	Umerkote	35, 36	2.02	Forest land
2368	7237/10	Sadana Santa		Umerkote	Umerkote	Umerkote	37, 38, 39	6.02	Forest land
2369	7238/10	Disku Santa		Umerkote	Umerkote	Umerkote	40, 41	2.02	Forest land
2370	7239/10	Bhakta Santa		Umerkote	Umerkote	Umerkote	42, 43	2.52	Forest land
2371	7240/10	Gute Santa		Umerkote	Umerkote	Umerkote	44, 45	1.52	Forest land
2372	7241/10	Suku Santa		Umerkote	Umerkote	Umerkote	46, 47	3.02	Forest land
2373	7242/10	Siri Santa		Umerkote	Umerkote	Umerkote	48, 49	3.02	Forest land
2374	7243/10	Dhani Santa		Umerkote	Umerkote	Umerkote	50, 51	8.02	Forest land
2375	7244/10	Durja Santa		Umerkote	Umerkote	Umerkote	52, 53	4.03	Forest land
2376	7245/10	Khaga Santa		Umerkote	Umerkote	Umerkote	54, 55, 56	3.52	Forest land
2377	7246/10	Patra Santa		Umerkote	Umerkote	Umerkote	57, 58, 59	2.02	Forest land
2378	7247/10	Nara Santa		Umerkote	Umerkote	Umerkote	60 61	1.02	Forest land
2379	7248/10	Abhi Santa		Umerkote	Umerkote	Umerkote	62, 63	2.02	Forest land
2380	7249/10	Hari Santa		Umerkote	Umerkote	Umerkote	64, 65, 66	4.02	Forest land
2381	7250/10	Sima Santa		Umerkote	Umerkote	Umerkote	67, 68	3.02	Forest land
2382	7251/10	Dhana Santa		Umerkote	Umerkote	Umerkote	69, 70, 71	3.52	Forest land
2383	7252/10	Baburam Santa		Umerkote	Umerkote	Umerkote	72, 73	3.02	Forest land
2384	7253/10	Abhi Santa		Umerkote	Umerkote	Umerkote	74, 75	2.02	Forest land
2385	7254/10	Iswar Santa		Umerkote	Umerkote	Umerkote	76, 77	1.02	Forest land
2386	7255/10	Bhaskar Santa		Umerkote	Umerkote	Umerkote	78, 79	1.02	Forest land
2387	7256/10	Damu Santa		Umerkote	Umerkote	Umerkote	80, 81	3.52	Forest land
2388	7257/10	Jago Santa		Umerkote	Umerkote	Umerkote	82, 83	4.02	Forest land
2389	7258/10	Jaga Santa		Umerkote	Umerkote	Umerkote	84, 85	6.02	Forest land
2390	7259/10	Gurubandhu Santa		Umerkote	Umerkote	Umerkote	86, 87	7.02	Forest land
2391	7260/10	Linga Santa		Umerkote	Umerkote	Umerkote	88, 89	3.02	Forest land
2392	7261/10	Indrajit Santa		Umerkote	Umerkote	Umerkote	90, 91	2.52	Forest land
2393	7262/10	Jaya Santa		Umerkote	Umerkote	Umerkote	92, 93	4.02	Forest land
2394	7263/10	Bali Santa		Umerkote	Umerkote	Umerkote	94, 95, 96	5.02	Forest land
2395	7264/10	Damu Santa		Umerkote	Umerkote	Umerkote	97, 98	1.02	Forest land
2396	7265/10	Krushna Santa		Umerkote	Umerkote	Umerkote	99, 100, 101	1.52	Forest land
2397	7266/10	Mishra Santa		Umerkote	Umerkote	Umerkote	102, 103	2.02	Forest land
2398	7267/10	Nilambar Santa		Umerkote	Umerkote	Umerkote	104, 105	2.02	Forest land
2399	7268/10	Arsi Santa		Umerkote	Umerkote	Umerkote	106, 107, 108, 109, 110	7.52	Forest land
2400	7269/10	Lakhinath Santa		Umerkote	Umerkote	Umerkote	111, 112	2.52	Forest land
2401	7270/10	Krushna Santa		Umerkote	Umerkote	Umerkote	113, 114, 115	5.52	Forest land
2402	7271/10	Ghasiram Santa		Umerkote	Umerkote	Umerkote	116, 117	2.02	Forest land
2403	7272/10	Gobardhan Santa		Umerkote	Umerkote	Umerkote	118, 119	2.02	Forest land
2404	7273/10	Joga Santa		Umerkote	Umerkote	Umerkote	120, 121	5.02	Forest land
2405	7274/10	Narsi Santa		Umerkote	Umerkote	Umerkote	122, 123,	3.02	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2406	7275/10	Mani Santa		Umerkote	Umerkote	Umerkote	124, 125	0.07	Forest land
2407	7276/10	Kamalu Santa		Umerkote	Umerkote	Umerkote	126	0.02	Forest land
2408	7277/10	Sarti Santa		Umerkote	Umerkote	Umerkote	127, 128	3.02	Forest land
2409	7278/10	Sasman Santa		Umerkote	Umerkote	Umerkote	129, 130	2.02	Forest land
2410	7279/10	Lachindhar Santa		Umerkote	Umerkote	Umerkote	131, 132	3.52	Forest land
2411	7280/10	Dina Santa		Umerkote	Umerkote	Umerkote	133, 134	1.52	Forest land
2412	7281/10	Sikari Santa		Umerkote	Umerkote	Umerkote	135, 136	0.52	Forest land
2413	7282/10	Dhanur Santa		Umerkote	Umerkote	Umerkote	137, 138	2.02	Forest land
2414	7283/10	Laba Santa		Umerkote	Umerkote	Umerkote	139, 140	2.02	Forest land
2415	7284/10	Singi Santa		Umerkote	Umerkote	Umerkote	141, 142	3.02	Forest land
2416	7285/10	Birsu Santa		Umerkote	Umerkote	Umerkote	143, 144, 145	7.52	Forest land
2417	7286/10	Syama Santa		Umerkote	Umerkote	Umerkote	146, 147, 148	4.02	Forest land
2418	7287/10	Sadhu Santa		Umerkote	Umerkote	Umerkote	149, 150	2.02	Forest land
2419	7288/10	Basudeba Santa		Umerkote	Umerkote	Umerkote	153, 154	4.02	Forest land
2420	7289/10	Lakhinath Santa		Umerkote	Umerkote	Umerkote	153, 154	4.02	Forest land
2421	7290/10	Sandhi Santa		Umerkote	Umerkote	Umerkote	155, 156	6.02	Forest land
2422	7291/10	Danari Santa		Umerkote	Umerkote	Umerkote	157, 158	2.05	Forest land
2423	7292/10	Kudha Santa		Umerkote	Umerkote	Umerkote	159, 160	1.02	Forest land
2424	7293/10	Jama Santa		Umerkote	Umerkote	Umerkote	161, 162	3.02	Forest land
2425	7294/10	Bishnu Santa		Umerkote	Umerkote	Umerkote	163, 164, 165	1.02	Forest land
2426	7295/10	Nama Santa		Umerkote	Umerkote	Umerkote	166, 167	2.02	Forest land
2427	7296/10	Bingu Santa		Umerkote	Umerkote	Umerkote	168, 1698	3.02	Forest land
2428	7297/10	Mono Santa		Umerkote	Umerkote	Umerkote	170, 171	3.02	Forest land
2429	7298/10	Kama Santa		Umerkote	Umerkote	Umerkote	172, 173	3.02	Forest land
2430	7299/10	Asu Santa		Umerkote	Umerkote	Umerkote	174, 175	2.52	Forest land
2431	7300/10	Bali Santa		Umerkote	Umerkote	Umerkote	176, 177, 178	5.02	Forest land
2432	7301/10	Bhima Santa		Umerkote	Umerkote	Umerkote	179, 180	2.02	Forest land
2433	7302/10	Bali Santa		Umerkote	Umerkote	Umerkote	181, 182	1.02	Forest land
2434	7303/10	Durjya Santa		Umerkote	Umerkote	Umerkote	183, 184	2.02	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2435	7304/10	Jama Santa		Umerkote	Umerkote	Umerkote	185, 186	2.52	Forest land
2436	7305/10	Sapuru Santa		Umerkote	Umerkote	Umerkote	187, 188	2.52	Forest land
2437	7306/10	Laba Santa		Umerkote	Umerkote	Umerkote	189, 190	2.52	Forest land
2438	7307/10	Kadu Santa		Umerkote	Umerkote	Umerkote	191, 192	2.02	Forest land
2439	7308/10	Hari Santa		Umerkote	Umerkote	Umerkote	193, 194	2.52	Forest land
2440	7309/10	Kama Santa		Umerkote	Umerkote	Umerkote	195, 196	2.52	Forest land
2441	7310/10	Manindra Santa		Umerkote	Umerkote	Umerkote	197, 198	1.52	Forest land
2442	7311/10	Kamidi Santa		Umerkote	Umerkote	Umerkote	199, 200	1.52	Forest land
2443	7312/10	Narayana Santa		Umerkote	Umerkote	Umerkote	201, 202	2.52	Forest land
2444	7313/10	Lachhman Santa		Umerkote	Umerkote	Umerkote	203, 204	2.02	Forest land
2445	7314/10	Asrbada Santa		Umerkote	Umerkote	Umerkote	205, 206	2.02	Forest land
2446	7315/10	Moiswar Santa		Umerkote	Umerkote	Umerkote	207, 208	1.02	Forest land
2447	7316/10	Chitasen Santa		Umerkote	Umerkote	Umerkote	209, 210	3.52	Forest land
2448	7317/10	Jayasan Santa		Umerkote	Umerkote	Umerkote	211, 212	4.02	Forest land
2449	7318/10	Sambaru Santa		Umerkote	Umerkote	Umerkote	213, 214, 215, 216	8.02	Forest land
2450	7319/10	Sukabi Santa		Umerkote	Umerkote	Umerkote	217, 218	2.52	Forest land
2451	7320/10	Sirindra Santa		Umerkote	Umerkote	Umerkote	#####	9.02	Forest land
2452	7321/10	Charana Santa		Umerkote	Umerkote	Umerkote	221, 222	3.52	Forest land
2453	7322/10	Garidadhar Santa		Umerkote	Umerkote	Umerkote	223, 224	4.02	Forest land
2454	7323/10	Dhanu Santa		Umerkote	Umerkote	Umerkote	225, 226	0.52	Forest land
2455	7324/10	Saeba Santa		Umerkote	Umerkote	Umerkote	22,7 228	1.02	Forest land
2456	7325/10	Kalia Santa		Umerkote	Umerkote	Umerkote	229, 230	4.02	Forest land
2457	7326/10	Purusatam Santa		Umerkote	Umerkote	Umerkote	231, 232, 233	6.02	Forest land
2458	7327/10	Sripali Santa		Umerkote	Umerkote	Umerkote	234, 235	4.02	Forest land
2459	7328/10	Hari Santa		Umerkote	Umerkote	Umerkote	236, 237	2.02	Forest land
2460	7329/10	Abi Santa		Umerkote	Umerkote	Umerkote	238, 239	2.52	Forest land
2461	7330/10	Badahari Santa		Umerkote	Umerkote	Umerkote	240, 241	1.52	Forest land
2462	7331/10	Ghana Santa		Umerkote	Umerkote	Umerkote	242, 243	2.02	Forest land
2463	7332/10	Dasha Santa		Umerkote	Umerkote	Umerkote	244, 245	2.02	Forest land
2464	7333/10	Brunda Santa		Umerkote	Umerkote	Umerkote	246, 247	4.02	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2465	7334/10	Boi Santa		Umerkote	Umerkote	Umerkote	248, 248	1.02	Forest land
2466	7335/10	Chhelia Santa		Umerkote	Umerkote	Umerkote	250, 251	3.02	Forest land
2467	7336/10	Radhaba Santa		Umerkote	Umerkote	Umerkote	252, 253	3.02	Forest land
2468	7337/10	Damu Santa		Umerkote	Umerkote	Umerkote	254, 255	3.02	Forest land
2469	7338/10	Mangalu Santa		Umerkote	Umerkote	Umerkote	256, 257	1.02	Forest land
2470	7339/10	Lalita Santa		Umerkote	Umerkote	Umerkote	258, 259	1.02	Forest land
2471	7340/10	Jaya Santa		Umerkote	Umerkote	Umerkote	260, 261	3.02	Forest land
2472	7341/10	Keshaba Santa		Umerkote	Umerkote	Umerkote	262 263	2.02	Forest land
2473	7342/10	Kamalu Santa		Umerkote	Umerkote	Umerkote	264, 265	2.02	Forest land
2474	7343/10	Selia Pangi	Jilam Pangi	Umerkote	Umerkote	Umerkote	1,2,3	3.15	Forest land
2475	7344/10	Dasu Khunta	Tale Khunta	Umerkote	Umerkote	Umerkote	4, 5, 6	2.76	Forest land
2476	7345/10	Jaya Santa	Basu Santa	Umerkote	Umerkote	Umerkote	7, 8	4.75	Forest land
2477	7346/10	Basu Santa	Sitai Santa	Umerkote	Umerkote	Umerkote	9, 10, 11	5.20	Forest land
2478	7347/10	Jhima Santa	Rambu Santa	Umerkote	Umerkote	Umerkote	12, 13	2.25	Forest land
2479	7348/10	Asadhu Santa	Suna Santa	Umerkote	Umerkote	Umerkote	14, 15	3.25	Forest land
2480	7349/10	Kutan Santa	Lada Santa	Umerkote	Umerkote	Umerkote	18, 19, 20	3.70	Forest land
2481	7350/10	Kama Snta	Suti Santa	Umerkote	Umerkote	Umerkote	21, 22, 23	4.10	Forest land
2482	7351/10	Manju Santa	Indra Santa	Umerkote	Umerkote	Umerkote	24, 25, 26	4.10	Forest land
2483	7352/10	Kista Santa	Dambara Santa	Umerkote	Umerkote	Umerkote	27, 28, 29	3.70	Forest land
2484	7353/10	Nari Santa	Rami Santa	Umerkote	Umerkote	Umerkote	30, 31	2.25	Forest land
2485	7354/10	Singa Santa	Hiramani Santa	Umerkote	Umerkote	Umerkote	32, 33	3.10	Forest land
2486	7355/10	Besu Khunta	Sina Khunta	Umerkote	Umerkote	Umerkote	34, 35	3.60	Forest land
2487	7356/10	Bandhu Santa	Rupai Santa	Umerkote	Umerkote	Umerkote	36, 37, 38, 39	3.90	Forest land
2488	7357/10	Gahim Khunta	Jayanti Khunta	Umerkote	Umerkote	Umerkote	40, 41	3.50	Forest land
2489	7358/10	Sanu Khunta	Jiram Khunta	Umerkote	Umerkote	Umerkote	42, 43, 44, 45, 46	5.50	Forest land
2490	7359/10	Jumbera Santa	Kandiri Santa	Umerkote	Umerkote	Umerkote	47, 48, 49	3.60	Forest land
2491	7360/10	Arjuna Jani	Angira Jani	Umerkote	Umerkote	Umerkote	1,2,3,4	5.15	Forest land
2492	7361/10	Laba Muduli	Purna Muduli	Umerkote	Umerkote	Umerkote	5,6,7,8	8.15	Forest land
2493	7362/10	Chitra Muduli	Prema Muduli	Umerkote	Umerkote	Umerkote	9, 10, 11	2.50	Forest land
2494	7363/10	SriPati Muduli	Dipti Muduli	Umerkote	Umerkote	Umerkote	12, 13, 14, 15	4.85	Forest land
2495	7364/10	Dukhu Muduli	Lakhmi Muduli	Umerkote	Umerkote	Umerkote	16, 17, 18, 19	2.60	Forest land
2496	7365/10	Sukadar Muduli	Mati Muduli	Umerkote	Umerkote	Umerkote	20	0.10	Forest land
2497	7366/10	Krushna Muduli	Bhagyabati Muduli	Umerkote	Umerkote	Umerkote	21, 22, 23, 24	6.10	Forest land
2498	7367/10	Salai Muduli		Umerkote	Umerkote	Umerkote	25, 26	4.10	Forest land
2499	7368/10	Ajumani Muduli		Umerkote	Umerkote	Umerkote	27, 28, 29, 30	2.67	Forest land
2500	7369/10	Damu Muduli	Chitamani Muduli	Umerkote	Umerkote	Umerkote	32, 33, 34, 35, 36, 37, 38	7.40	Forest land

Sl. NO.	Case No.	Beneficiary Name	fathers Name	Village	Block	Mouza	Plot No.	Extend Acres	Kissam
1	2	3	4	5	6	7	8	9	10
2501	7370/10	Jina Jani	Saiben Jani	Umerkote	Umerkote	Umerkote	39, 40, 41, 42	2.07	Forest land
2502	7371/10	Talu Muduli	Pano Muduli	Umerkote	Umerkote	Umerkote	43, 44, 45, 46, 47	2.45	Forest land
2503	7372/10	Guramani Muduli		Umerkote	Umerkote	Umerkote	48, 49, 50	2.05	Forest land
2504	7373/10	Bhusana Muduli	Kiamani Muduli	Umerkote	Umerkote	Umerkote	51, 52, 53, 54, 55	6.20	Forest land
2505	7374/10	Bhagrathi Muduli	Saiben Muduli	Umerkote	Umerkote	Umerkote	56, 57, 58	1.05	Forest land
2506	7375/10	Balaram jani	Bamoni Jani	Umerkote	Umerkote	Umerkote	59, 60, 61	9.10	Forest land
2507	7376/10	Jagabandhu Muduli	Baidi Muduli	Umerkote	Umerkote	Umerkote	62, 63, 64, 65, 66	2.80	Forest land
2508	7377/10	Charana muduli	Sunai Muduli	Umerkote	Umerkote	Umerkote	67, 68, 69	3.05	Forest land
2509	7378/10	Daitari Muduli	Phulamani Muduli	Umerkote	Umerkote	Umerkote	70, 71, 72, 73	2.95	Forest land
2510	7379/10	Jata Muduli	Sadamani Muduli	Umerkote	Umerkote	Umerkote	74, 75, 76, 77, 78, 79	7.15	Forest land
2511	8327/10	Ghagara Gond	Sanbati Gond	Umerkote	Umerkote	Umerkote	10	1.89	Forest Land
2512	8328/10	Hirasingh Gond	Padmabati Gond	Umerkote	Umerkote	Umerkote	8	1.75	Forest Land
2513	8329/10	Lachhman gond	Silana Gond	Umerkote	Umerkote	Umerkote	12	1.09	Forest Land
2514	8330/10	Nirmal Gond	Sanbati Gond	Umerkote	Umerkote	Umerkote	1	2.03	Forest Land
2515	8331/10	Lachuram Gond	Ramkoloni Gond	Umerkote	Umerkote	Umerkote	16, 12	1.69	Forest Land
2516	8332/10	Kumar Gond	Dhanai Gond	Umerkote	Umerkote	Umerkote	11	3.56	Forest Land
2517	8333/10	Sanuram Gond	Marbati Gond	Umerkote	Umerkote	Umerkote	4	2.96	Forest Land
2518	8334/10	Sansae Gond	Lachanti Gond	Umerkote	Umerkote	Umerkote	25, 26	3.00	Forest Land
2519	8335/10	Maturam Gond	Jayanti Gond	Umerkote	Umerkote	Umerkote	21, 22	1.60	Forest Land
2520	8336/10	Nal Gond	Buduni Gond	Umerkote	Umerkote	Umerkote	23, 24	2.20	Forest Land

FRA DATA
(SOURCE-ITDA,NABARANGPUR)