

Species Wise Details of Distribution Seedlings

Sl No.	Division	Range	Nursery Name	Species	No. of Seedlings	In-Charge Name	In-Charge Mobile No.		
1	2	3	4	5	6	7	8		
1	Nabarangpur	Nabarangpur	Patramunda CN	Radhachuda	3000	Umashankar Panigri, FG, Taragam Beat, Nabarangpur Section	8249617483		
				Patuli	3000				
				Bishnuchuda	5400				
				Belo	4800				
				Arjuna	2000				
				Accasia	4500				
				Tekama	900				
				Pahadi-Sissu	1300				
				Karanja	2000				
				Bali Sisoo	3000				
				Jamukoli	1600				
				Beheda	800				
				Sitaphala	2700				
			Total	35000					
2			Patramunda CN	Radhachuda	1900	Umashankar Panigri, FG, Taragam Beat, Nabarangpur Section	8249617483		
				Patuli	300				
				Bishnuchuda	1200				
				Belo	2700				
				Arjuna	5100				
				Accasia	1600				
				Tekama	600				
				Pahadi-Sissu	1200				
				Karanja	5100				
				Beheda	700				
				Bali Sisoo	1600				
				Jamukoli	1500				
				Sitaphala	1500				
			Total	25000					
			Range Total	60000					
3	Nabarangpur	Kodinga	Chatahandi TN	Chakunda	2700	Prabhat Kumar Bisoyi	9937878667		
				Bahada	500				
				Karanja	1000				
				Papaya	400				
				Sajana	1300				
				Acacia Menzium	1500				
				Nilagiri	11000				
				Guava	1000				
				Patuli	600				
				Total	20000				
4			Ganadaguda TN	Sajana	3000	Deepak Kumar Pradhan	9777971666		
				Chakunda	6500				
				Acacia	6500				
				Eucalyptus	40000				
				K. Chuda	1700				
				R. Chuda	1700				
				Jamun	2000				
				Sisoo	4000				
				Neem	2000				
				Banian Tree	1300				
				Guava	1300				
				Total	70000				
5				Gomunduli PN	Kanchan			800	Rasmita Tripathy
			S. Chakunda		1000				
			K. Chuda		1000				
			B. Chuda		1270				
			Eucalyptus		10000				
			Papaya		1000				

				Guava	2100		
				Sajana	1000		
				Amla	1830		
				Total	20000		
6			Kosagumuda CN	Maha Neem	500	Rasmita Tripathy	8458087450
				S. Chakunda	1200		
				Eucalyptus	2000		
				Papaya	2000		
				Guava	1500		
				Amla	1200		
				Sitaphal	300		
				Dalimba	1300		
				Total	10000		
				Range Total:-	120000		
7	Nabarangapur	Umerkote	Singisari CN	Amlaa	8400	Nirab Suna, FG, Singisari Beat, Singisari Section	7978533843
				Arjuna	9000		
				Bada-Chakunda	600		
				Boula	500		
				Gambhari	2000		
				Jamun	2800		
				Karanja	2000		
				Mehogany	1500		
				Phasi	800		
				Pia-Sal	500		
				Sirisa	400		
				Tentuli	1500		
				Total	30000		
8				Singisari CN	Arjuna		
			Bali-Sissu		6000		
			Gambhari		5000		
			Pahadi-Sissu		3000		
			Radha-Chuda		1000		
			Simuli		1000		
			Total	20000			
9			Singisari CN	Arjuna	7000	Nirab Suna, FG, Singisari Beat, Singisari Section	7978533843
				Bahala	2000		
				Bali-Sissu	1000		
				Gambhari	5000		
				Kanchana	3000		
				Mehogany	7000		
				Pijuli	3800		
				Sitaphala	1200		
			Total	30000			
10			Dumarada TN	Amlaa	1890	Sthitipragyan Tripathy, Forester, Dhodra Section	9938717912
				Dalimba	1210		
				Gambhari	3790		
				Kaju	3480		
				Kanchana	3030		
				Menjium	1850		
				Panasa	320		
				Papaya	1910		
				Sissoo	2520		
				Total	20000		
11			Beheda CN	Amlaa	2100	Hemelata Harijan, FG, Beheda Beat, Tohora Section	8118019998
				Arjuna	3000		
				Bali-Sissu	5400		
				Chhatian	4800		
				Dhala-Sirisa	1500		
				Jamun	4500		
				Kala-Sirisa	900		
				Kanchana	1300		
				Pahadi-Sissu	400		
				Pani-Sahaj	1300		

				Parish	1600		
				Pijuli	500		
				Shami	2700		
				Total	30000		
12			Sarguli CN	Amlaa	1000	Pratap Nayak, FG, Jamdora Beat, Tohora Section	9556043163
				Chhatian	300		
				Dalimba	1300		
				Debadaru	1000		
				Dhala-Sirisa	3400		
				Gangasiuli	1000		
				Jamun	2200		
				Kaju	3000		
				Kanchana	800		
				Karanja	3000		
				Maha-Neem	2100		
				Mehogany	1000		
				Mirsingha	900		
				Pahadi-Sissu	1000		
				Panasa	100		
				Parichha	3000		
				Patuli	2000		
				Pijuli	300		
				Sapeta	400		
				Sitaphala	2000		
			Sunari	200			
			Total	30000			
			Range Total:-	160000			
13	Nabarangpur	Raighar	Lamata T/N	Gambhar	22500	Gokul Mandal,FG	9438240244
				Sisso	6000		
				Jamun	11500		
				Range Total:-	40000		
			Grand Total	380000			


 Divisional Forest Officer,
 Nabarangpur Forest Division