

Component (please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in ha.)	Fencing (RFT)	Planting (Spp. Wise number of plants planted)		Soil & water Conservation Works			Inspection (the highest level to have inspected) remarks if any
CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
	NPV		58/N Nowshera	N33.13.5092 E74.03.0903	11	3300	Gauva	550	0	0	0	CF/DFO
							Sukhchain	590				
							Arjun	400				
							Teek	500				
							Rantha	100				
							Sissoo	585				
							Behra	445				
							Khair	370				
							Gulmore	360				
							Bamboo	50				
							Kachnair	50				
							Total	4000				
	NPV		3/N Lamberi	N 33 ⁰ 17.0178 E074032.7311	8	2500	Sukhchain	60	0	0	0	DFO
							Rantha	50				
							Bahunia	200				
							Bamboo	100				
							Arjun	110				
							Sisoo	60				
							Behra	50				
							Amrood	50				
							Bel Patri	50				
							Amla	50				
							Tun	120				
							Total	900				
	NPV		8/N Lamberi	N 33 ⁰ 16.1247 E 074031.0601	8	2500	Tun	150	0	0	0	DFO
							Amla	150				
							Bahunia	450				
							Sissoo	50				
							Bamboo	250				
							Amrood	100				
							Arjun	150				
							Behra	50				
							Bel Patri	50				
							Sukhchain	100				
							Total	1500				

Component (please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in ha.)	Fencing (RFT)	Planting (Spp. Wise number of plants planted)		Soil & water Conservation Works			Inspection (the highest level to have inspected) remarks if any
CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
	NPV		9/N Lamberi	N 33 ⁰ 17.0178 E074031.7311	8	2500	Tun	110	0	0	0	DFO
							Arjun	150				
							Rantha	50				
							Bamboo	200				
							Bahunia	200				
							Bel Patri	50				
							Amrood	30				
							Amla	60				
							Sukhchain	50				
							Total	900				
	NPV		157/N Lamberi	N 33 ⁰ 09.394 E074016.413	8	2500	Bahunia	230	0	0	0	DFO
							Amla	95				
							Sissoo	155				
							Bamboo	135				
							Amrood	100				
							Arjun	180				
							Behra	160				
							Bel Patri	145				
							Total	1200				
	NPV		19/N Lamberi		8	2500	Kachnar	110	0	0	0	RO
							Bamboo	370				
							Tun	305				
							Khair	220				
							Amla	90				
							Dhaman	70				
							Arjun	45				
							Sukhchain	95				
							Behra	60				
							Amrood	55				
							Sissoo	80				
							Total	1500				

Component (please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in ha.)	Fencing (RFT)	Planting (Spp. Wise number of plants planted)		Soil & water Conservation Works			Inspection (the highest level to have inspected) remarks if any
CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
	NPV		24/N Lamberi		8	2500	Behra	57	0	0	0	RO
						Amrood	211					
						Sukhchain	151					
						Arjun	210					
						Bahunia	258					
						Bamboo	397					
						Sissoo	275					
						Amla	344					
						Bel Patri	97					
						Total	2000					
	NPV		133/D Sunderbani	N 33°02.571 E 074021.550	10	3000	Bahunia	850	0	0	0	DFO
						Sissoo	300					
						Amrood	300					
						Arjun	900					
						Amla	250					
						Behra	200					
						Rantha	150					
						Billan	150					
						Sukchain	250					
						Bamboo	650					
						Total:-	4000					
	NPV		43/D Sunderbani	N 33°06.467 E 074024.067	12	3600	Bahunia	638				
						Sissoo	200					
						Amrood	650					
						Amla	881					
						Behra	100					
						Rantha	21					
						Sukhchain	700					
						Khair	200					
						Bouganvillia	200					
						Grewia optiva	300					
						Toona	100					
						Chir	110					
						Jamun	400					
						Total:-	4500					

Component (please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in ha.)	Fencing (RFT)	Planting (Spp. Wise number of plants planted)		Soil & water Conservation Works			Inspection (the highest level to have inspected) remarks if any
CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
	NPV		113/D Sunderbani	N 33°05.546 E 074035.723	8	2400	Amla	200	0	0	0	DFO
							Arjun	450				
							Bahunia	700				
							Sissoo	200				
							Amrood	300				
							Bamboo	500				
							Billan	200				
							Rantha	200				
							Sukhchain	250				
							Total:-	3000				
	NPV		27/D Sunderbani	N 33°08.973 E 074028.323	8	2400	Bahunia	700	0	0	0	DFO
							Sissoo	200				
							Amrood	300				
							Arjun	450				
							Amla	200				
							Rantha	200				
							Billan	200				
							Sukhchain	250				
							Bamboo	400				
							Safeda	100				
							Total:-	3000				
	NPV		34/D Sunderbani	N 33°07.531 E 074026.597	13	3900	Bahunia	700	0	0	0	RO
							Sissoo	250				
							Amrood	506				
							Amla	744				
							Bhera	150				
							Sukhchain	550				
							Khair	300				
							Baganvillia	400				
							Dhaman	500				
							Toona	100				
							Chir	100				
							Jamun	700				
							Total:-	5000				

Component (please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in ha.)	Fencing (RFT)	Planting (Spp. Wise number of plants planted)		Soil & water Conservation Works			Inspection (the highest level to have inspected) remarks if any
CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
		RSP	123/D Part-II Sunderbani	N 33 ⁰ 01.433 E 074029.597	6	2000	Bahunia	50	0	0	0	DFO
							Sissoo	50				
							Misbonia	30				
							Behra	100				
							Rantha	275				
							Sukhchain	60				
							Bamboo	175				
							Gulmore	60				
							Total:-	800				
		RSP	6/D Lamberi		14	4100	Amla	100	25	0	0	DFO
							Sisoo	650				
							Bamboo	850				
							Arjun	450				
							Bahunia	14				
							Bel Patri	380				
							Behra	150				
							Gulmore	250				
							Acacia Galaca	250				
							Rat Ki Rani	200				
							Amaltas	466				
							Tocoma	200				
							Plah	40				
							Total	4000				
CA			126/D Sunderbani	N 33 ⁰ 01.233 E 074027.267	6	1500	Bahunia	100	13	0	0	DFO
							Sissoo	50				
							Amrood	225				
							Arjun	50				
							Amla	150				
							Behera	50				
							Rantha	50				
							Sukchain	100				
							Bamboo	125				
							Khair	100				
							Total:-	1000				
G. total					211	63700		56000	63	0	0	

Component (please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in ha.)	Fencing (RFT)	Planting (Spp. Wise number of plants planted)	Soil & water Conservation Works			Inspection (the highest level to have inspected) remarks if any	
CA	NPV	RSP						DRSM (M3)	Crate (No.)	WHS (No.)		
Name of the Forest Division: Rajouri Forest Division												
a			Naily-96/R-Rjr	N 33 26 454, E 074 15 119	11	3300		13000	0	0	0	Inter Range inspection
a			Udharni-84/K-KK	N 33 19 378, E 074 17 289	13	3900		9500	0	0	0	
	a		Mehari Jatt-44/R-Rjr	N 33 21 553, E 074 16 439	15	4500		12000	0	0	0	
	a		Loorkote-31/R-Rjr	N 33 16 153, E 074 16 859	15	4500		12000	0	0	0	
	a		Thikerian-43/R-Rjr	N 33 20 954, E 074 16 106	22	6600		15000	0	0	0	
	a		Darere-38/K-Kd	N 33 22 934, E 074 36 978	15	4500		12000	0	0	0	
	a		Kanthol-67/K-KK	N 33 19 675, E 074 31 410	15	4500		13000	0	0	0	
	a		Kharian-136/K-KK	N 33 16 011, E 074 31 993	15	4500		13000	0	0	0	
	a		Thala Chapper-137/K- KK	N 33 15 997, E 074 32 287	15	4500		13000	0	0	0	
		a	Khana-96/R-Rjr	N 33 26 436 E 074 15 119	8	2400		6500	25	0	0	
		a	Mehari Jatt-44/R-Rjr	N 33 21 553 E 074 16 439	4	1200		3200	0	0	0	
		a	Mehari Dassal-44/R- Rjr	N 33 21 780 E 074 16 030	4	1200		3200	0	0	0	
		a	Loorkote-31/R-Rjr	N 33 16 153 E 074 16 859	6	1800		4800	25	0	0	
		a	Mehari Gujran-43/R- Rjr	N 33 20 959 E 074 16 211	6	1800		4800	0	0	0	
		a	Thikerian-43/R-Rjr	N 33 20 954 E 074 16 106	5	1500		4000	0	0	0	
		a	Darere-38/K-Kd	N 33 22 934 E 074 36 978	7	2100		5500	0	0	0	
		a	Kewal-39/K-Kd	N 33 22 536 E 074 28 020	7	2100		5500	0	0	0	
		a	Udharni-84/K-KK	N 33 19 378 E 074 17 289	7	2100		6000	50	0	0	

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CA	NPV	RSP						DRSM (M3)	Crate (No.)	WHS (No.)		
		a	Kessar Galla-85/K-KK	N 33 15 602 E 074 20 447	8	2400		7000	50	0	0	Inter Range inspection
		a	Kanthol-67/K-KK	N 33 19 675 E 074 31 410	5	1500		4000	50	0	0	
		a	Kharian-136/K-KK	N 33 16 011 E 074 31 993	6	1800		4800	50	0	0	
		a	Gurn-105/K-KK	N 33 10 340 E 074 21 521	7	2100		6000	50	0	0	
		a	Kessar Galla-85/K-KK	N 33 15 602 E 074 20 447	7	2300		6000	50	0	0	
		a	Balli-92/K-KK	N 33 14 797 E 074 20 352	7	2140		7000	50	0	0	
		a	Panoti-160/K-KK	N 33 19 036 E 074 24 588	6	1800		6000	50	0	0	
		a	Panoti-A-168/K-KK	N 33 11 688 E 74 28 367	7	2100		5000	50	0	0	
		a	Kurl-169/K-KK	N 33 13 375 E 74 28 765	7	2100		5000	50	0	0	
		a	Bandi Galla A-149/K- KK	N 33 14 726 E 074 27 195	7	2100		4000	50	0	0	
		a	Jatta-152/K-KK	N 33 15 845 E 074 28 265	7	2100		4000	50	0	0	
		a	Thanda Pani-153/K- KK	N 33 14 726 E 074 27 185	7	2100		4000	50	0	0	
G. total					271	81540		218800	700	0	0	

Poonch Forest Division

	NPV		110/H (Doja Nara)	N 33 ⁰ 50'.285 E 074 ⁰ 18'.190	11	3300		3075	0	0	0	Inter Range inspection
	NPV		110/H (Saraw)	3 ⁰ 49'.493 E 074 ⁰ 18'.4	11	3300		3075	0	0	0	Inter Range inspection
	NPV		106/H (Doba Loran)	3 ⁰ 51'.346 E 074 ⁰ 20'.1	11	3300		3075	0	0	0	Inter Range inspection
	NPV		106/H (Doba Loran)	3 ⁰ 51'.341 E 074 ⁰ 20'.0	11	3300		3075	0	0	0	Inter Range inspection
	NPV		106/H (Doba Loran)	3 ⁰ 51'.333 E 074 ⁰ 20'.0	11	3300		3075	0	0	0	Inter Range inspection

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CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
	NPV		163/M (Harnoi)	N 33°37'.512 E 074°12'.576	10	3000		2650	0	0	0	Inter Range inspection
	NPV		167/M (Chapar Dhara)	N 33°37'.960 E 074°10'.653	10	3000		2650	0	0	0	Inter Range inspection
	NPV		167/M (Chapar Dhara)	N 33°37'.830 E 074°10'.678	10	3000		2650	0	0	0	Inter Range inspection
	NPV		167/M (Chapar Dhara)	N 33°37'.888 E 074°10'.451	10	3000		2650	0	0	0	Inter Range inspection
	NPV		138/M (Thamlote)	N 33°37'.356 E 074°04'.926	10	3000		2700	0	0	0	Inter Range inspection
	NPV		138/M (Thamlote)	N 33°37'.135 E 074°04'.788	10	3000		2700	0	0	0	Inter Range inspection
	NPV		38/S (Kotian)	N 33°39'.185 E 074°22'.547	10	3000		2800	0	0	0	Inter Range inspection
	NPV		38/S (Kotian)	N 33°39'.187 E 074°22'.437	10	3000		2800	0	0	0	Inter Range inspection
	NPV		40/S (Sangliani)	N 33°38'.025 E 074°20'.247	10	3000		2800	0	0	0	Inter Range inspection
	NPV		40/S (Sangliani)	N 33°37'.053 E 074°20'.266	10	3000		2800	0	0	0	Inter Range inspection
	NPV		40/S (Sangliani)	N 33°37'.529 E 074°20'.082	10	3000		2800	0	0	0	Inter Range inspection
				Total of NPV	165	49500		45375	0	0	0	
		RSP	217/H (Jhullas)	N 33°44'.213 E 074° 11'.695	10	3000		3150	15	0	0	Inter Range inspection
		RSP	217/H (Jhullas)	N 33°44'.450 E 074° 11'.812	10	3000		3150	15	0	0	Inter Range inspection
		RSP	157/M (Kallar Mohra)	N 33°35'.448 E 074° 16'.321	8	2400		2400	9.5	0	0	Inter Range inspection
		RSP	157/M (Kallar Mohra)	N 33°35'.344 E 074° 15'.481	8	2400		2400	9.5	0	0	Inter Range inspection
		RSP	157/M (Kallar Mohra)	N 33°35'.351 E 074° 15'.596	8	2400		2400	9.5	0	0	Inter Range inspection

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CA	NPV	RSP						DRSM (M3)	Crate (No.)	WHS (No.)		
		RSP	157/M (Kallar Mohra)	N 33° 38'.431 E 074° 0 16'.161	9	2700		2500	9.5	0	0	Inter Range inspection
		RSP	176/M (Nabana Chunga Road)	N 33° 41'.422 E 074° 0 07'.150	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	(186/M Nabana Chunga Road)	N 33° 41'.202 E 074° 0 07'.686	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	186/M (Nabana Chunga Road)	N 33° 41'.672 E 074° 0 07'.612	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	186/M (Nabana Chunga Road)	N 33° 41'.688 E 074° 0 07'.565	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	186/M N(abana Chunga Road)	N 33° 42'.011 E 074° 0 07'.677	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	187/M (Nabana Chunga Road)	N 33° 42'.504 E 074° 0 06'.726	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	187/M (Nabana Chunga Road)	N 33° 42'.268 E 074° 0 07'.243	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	188/M (Nabana Chunga Road)	N 33° 42'.349 E 074° 0 06'.572	7	2100		2000	11	0	0	Inter Range inspection
		RSP	188/M (Nabana Chunga Road)	N 33° 42'.323 E 074° 0 06'.436	7	2100		2000	11	0	0	Inter Range inspection
		RSP	188/M (Nabana Chunga Road)	N 33° 42'.377 E 074° 0 06'.261	7	2100		2000	11	0	0	Inter Range inspection
		RSP	188/M (Nabana Chunga Road)	N 33° 42'.312 E 074° 0 06'.113	7	2100		2000	9.5	0	0	Inter Range inspection
		RSP	188/M (Nabana Chunga Road)	N 33° 42'.340 E 074° 0 05'.985	7	2100		2000	12	0	0	
				Total of RSP	137	41100		40000	189	0	0	
Chikhri			52/H (Hri Budha)	N 33° 43'.067 E 074° 0 10'.844	12	3600		0	0	0	0	Inter Range inspection
Chikhri			161/H (Chamber Kanari)	N 33° 51'.283 E 074° 0 15'.494	11	3300		0	0	0	0	Inter Range inspection
Chikhri			43/S (Gundi)	N 33° 39'.366 E 074° 0 19'.084	12	3600		0	0	0	0	Inter Range inspection
Chikhri			51-c/S (Hari)	N 33° 41'.451 E 074° 0 15'.546	12	3600		0	0	0	0	Inter Range inspection
				Total of Chikhri	47	14100		0	0	0	0	
				Grand Total	349	104700		85375	189	0	0	

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CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
√			28/R	N 33 08 15.0	18	5000		5500	45	0	0	DFO
				E 074 51 09.4								
√			27/R	N 330 8 06.6	15	4500		5000	35	0	0	DFO
				E 074 50 46.0								
√			41/R	N 33 05 49.3	20	6000		5500	45	0	0	DFO
				E 074 58 09.3								
	√		62/Th	N 33 08 10.6	15	5000		4000	115	0	0	DFO
				E 74 40 35.9								
	√		48c/Th	N 33 04 40.24	15	5000		4000	115	0	0	DFO
				E 74 45 55.15								
	√		85/K	N 33 01 21.3	15	5000		4000	115	0	0	DFO
				E 074 51 53.2								
	√		43/R	N 33 05 49.3	15	5000		4000	112	0	0	DFO
				E 074 58 09.3								
		√	18a/R	N 33 08 00.16	2	1500		1200	6	0	0	DFO
				E 074 56 09.6								
		√	25/R	N 33 07 45 07	3	1500		1200	6	0	0	DFO
				E 074 52 27.4								
		√	89/K	N 32 58 03.5	4	1000		1200	6	0	0	DFO
				E 74 53 51.31								
		√	89/K	N 32 57 45.28	2	2000		1200	6	0	0	DFO
				E 074 54 11.40								
	√	87/K	N 32 56 08.97	3	1000		1200	6	0	0	DFO	
			E 074 54 12.80									
Total					423	130500	0	122000	1287	0	0	

Name of the Forest Division: Mahore Forest Division

	a		Dhansal/ 89/Ar	N 33° 10' 15.9" E 074° 55' 23.6"	10	3000		5000	0	0	0	DFO
	a		Dhanour/ 85/Ar	N 33° 10' 18.4" E 074° 57' 30.0"	10	3000		5000	0	0	0	DFO
	a		Judda/ 94/Ar	N 33° 09' 45.5" E 074° 54' 18.6"	10	3000		6000	0	0	0	DFO

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CA	NPV	RSP						DRSM (M3)	Crate (No.)	WHS (No.)		
	a		Rumbal/ 106/Ar	N 33° 13' 27.4" E 074° 49' 65.7"	10	3000		5000	0	0	0	DFO
	a		Krud / 2/GG	N 33° 18' 15.2" E 074° 50' 36.2"	10	3000		6000	0	0	0	DFO
	a		Gamjote/ 3/GG	N 33° 18' 43.8" E 074° 50' 21.5"	10	3000		6000	0	0	0	DFO
	a		Musra/ 7/GG	N 33° 19' 52.6" E 074° 50' 20.6"	10	3000		6000	0	0	0	DFO
	a		Bagga/ 8/GG	N 33° 20' 51.9" E 74° 49' 40.1"	10	3000		6000	0	0	0	DFO
	a		Budhan/ 124/Ar	N 33° 16' 11.7" E 074° 57' 89.7"	0	0		5000	0	0	0	DFO
	a		Mallai Morh/2/GG	N 33°18'29.2.6" E 074°50'98.7"	0	0		5000	0	0	0	DFO
		a	Kouri /96/Ar	N 33° 09' 54.3" E 74° 52' 51.6"	2	600		800	0	0	0	DFO
		a	Sowala/95/Ar	N 33° 09' 61.2" E 74° 53' 89.7"	2	600		800	0	0	0	DFO
		a	Karka/94/Ar	N 33° 09' 9.40" E 74° 54' 1.39"	3	900		1200	0	0	0	DFO
		a	Surwah/93/Ar	N 33° 10' 3.59" E 74° 54' 3.75"	4	1200		1600	0	0	0	DFO
		a	Dharote/89/Ar	N 33° 10' 0.45" E 74° 55' 8.81"	3	900		1200	0	0	0	DFO
		a	Sounthal/89/Ar	N 33° 09' 9.99" E 74° 55' 6.07"	2	600		800	0	0	0	DFO
		a	Teerith/89/Ar	N 33° 09' 9.65" E 74° 55' 6.30"	1	300		400	0	0	0	DFO
		a	Baggan/124/Ar	N 33° 16' 47.0" E 74° 57' 82.3"	3	900		1200	0	0	0	DFO
		a	Pathri/124/Ar	N 33° 16' 33.3" E 74° 57' 63.7"	4	1200		1600	0	0	0	DFO
		a	Bhall/9/GG	N 33° 21' 68.4" E 074° 51' 26.3"	5	1500		2000	0	0	0	DFO
		a	Bhall/10/GG	N 33° 21' 92.6" E 074° 51' 84.4"	5	1500		2000	0	0	0	DFO
		a	Bhall- Angralla/11/GG	N 33° 22' 91.1" E 074° 52' 47.0"	4	1200		1600	0	0	0	DFO

Component (please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in ha.)	Fencing (RFT)	Planting (Spp. Wise number of plants planted)		Soil & water Conservation Works			Inspection (the highest level to have inspected) remarks if any
CA	NPV	RSP							DRSM (M3)	Crate (No.)	WHS (No.)	
		a	Bhall- Angralla/12/GG	N 33° 23' 00.8" E 074° 54' 23.9"	4	1200		1600	0	0	0	DFO
		a	Bhall/14/GG	N 33° 22' 50.5" E 074° 53' 45.1"	3	900		1200	0	0	0	DFO
			Total		125	37500	0	73000	0	0	0	