

**Internal Monitoring (Inspection/Verification) of CAMPA works executed in 2019-20**

**Chenab Circle**

**Name of the Forest Division , Batote Forest Division**

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	Yes	-	<b>Rakhjarog, 12/Batote-I</b>	N 330 07' 34.71" E 750 19' 52.36"	<b>10</b>	<b>3000</b>	Deodar	2000	-	-	-	Inspected by Range Officer Concerned.
							Kail	2000				
							Silex	900				
<b>Total</b>								<b>4900</b>				
-	Yes	-	<b>Rakhjarog, 12/Btt-II</b>	N 330 08' 01.12" E 750 19' 33.88"	<b>10</b>	<b>3000</b>	Deodar	2000	-	-	-	Inspected by Range Officer Concerned.
							Kail	2000				
							Silex	900				
<b>Total</b>								<b>4900</b>				
-	Yes	-	<b>Champa,14c/Btt.</b>	N 330 07' 53.17" E 750 18' 09.85"	<b>11</b>	<b>3360</b>	Deodar	2000	-	-	-	Inspected by Pr.CCF J & K.
							Kail	2000				
							Silex	300				
							Anardana	600				
<b>Total</b>								<b>4900</b>				
-	Yes	-	<b>Sana,20/Btt</b>	N 330 07' 46.51" E 750 14' 56.74"	<b>11</b>	<b>3360</b>	Deodar	1600	-	-	-	Inspected by CF Chenab
							Kail	2000				
							Fir	400				
							Banj	400				
							Ulmas	500				
<b>Total</b>				<b>4900</b>								
-	Yes	-	<b>Parnote,52/G</b>	N 33°14'23.76" E 75°11'47.885"	<b>10</b>	<b>3000</b>	Anardana	1500	-	-	-	Inspected by DFO Batote
							Retha	2000				
							Banj	250				
							Bamboo	250				
							Robenia	1000				
							Ulmas	165				
<b>Total</b>				<b>5165</b>								
-	Yes	-	<b>Parnote,52/G I</b>	N 33°14'30.84" E 75°11'49.43"	<b>10</b>	<b>3000</b>	Anardana	1000	-	-	-	Inspected by DFO Batote
							Silver Oak	500				
							Chir	1500				
							Drank	500				
							Kail	500				
							Robenia	900				
							Ulmas	270				
<b>Total</b>				<b>5170</b>								

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	Yes	-	<b>Gandhri,59/G</b>	N 33°14'08.8" 75°10'48.6" E	<b>10</b>	<b>3000</b>	Anardana	1000	-	-	-	Inspected by DFO Batote
							Kail	2500				
							Banj	500				
							Robenia	900				
							Ulmas	225				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5125</b>				
-	Yes	-	<b>Kasal,14/M</b>	N 330 06' 46.55" E 750 28' 36.76"	<b>10</b>	<b>3000</b>	Kail	3608	-	-	-	Inspected by DFO Batote
							Banj	600				
							Amlook	400				
							Robinea	125				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>4733</b>				
-	Yes	-	Tawni,59/M	N 330 06' 01.46" E 750 25' 46.95"	10	3000	Kail	3607	-	-	-	Inspected by Range Officer Concerned.
							Banj	900				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>4507</b>				
-	Yes	-	<b>Dhalwas,22b/Btt</b>	N 33° 8'18.21" E75°18'6.03"	<b>11</b>	<b>3370</b>	Chir	2000	-	-	-	Inspected by Range Officer Concerned.
							Kail	1000				
							Anardana	1000				
							Ulmas	200				
							Makhan	400				
							Apple	200				
							Sarwa	100				
<b>Total</b>					<b>11</b>	<b>3370</b>		<b>4900</b>				
-	Yes	-	<b>Dhalwas,23/Btt-I</b>	N 33° 09'41.75" E75°17'18.80"	<b>10</b>	<b>3000</b>	Chir	2000	-	-	-	Inspected by Range Officer Concerned.
							Kail	1200				
							Anardana	800				
							Ulmas	300				
							Makhan	500				
							Sarwa	100				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>4900</b>				
-	Yes	-	<b>Dhalwas,23/Btt-II</b>	N 33° 9'36.69" 75°17'25.39" E	<b>10</b>	<b>3000</b>	Kail	1100	-	-	-	Inspected by Range Officer Concerned.
							Chir	2100				
							Anardana	800				
							Ulmas	300				
							Makhan	600				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>4900</b>				

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
Yes	-	-	Ballout,41/Btt	N 330 13' 17.21" E 750 14' 12.87"	10	3000	Anardana	3000	-	-	-	Inspected by Range Officer Concerned.
							Chir	1174				
							Silex	500				
							Ulmas	605				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5279</b>				
Yes	-	-	Kabbi, 64/G	N 33°11'58.0" E 75°11'58.0"	10	3000	Deodar	1500	-	-	-	Inspected by DFO Batote
							Kail	2600				
							Robenia	905				
							Ulmas	200				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5205</b>				
Yes	-	-	Tanger,62/G	N 33°13'33.9" E 75°0'48.9"	10	3000	Shisham	3000	-	-	-	Inspected by Range Officer Concerned.
							Anardana	500				
							Banj	600				
							Robenia	900				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5200</b>				
Yes	-	-	Gandhri,63/G	N 33°13'17.2" E 75°10'08.9"	10	3000	Deodar	2800	-	-	-	Inspected by DFO Batote
							Kail	1374				
							Robenia	900				
							Ulmas	200				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5274</b>				
Yes	-	-	Faily,49/G-I	N 33°13'32.87" E 75°13'35.19"	10	3000	Deodar	1500	-	-	-	Inspected by Range Officer Concerned.
							Kail	1500				
							Chir	800				
							Anardana	500				
							Sarwa	300				
							Almus	500				
Makhan	180											
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5280</b>				
Yes	-	-	Sanna,21/Btt	N 330 08' 28.52" E 750 15' 05.94"	10	3000	Deodar	2000	-	-	-	Inspected by DFO Batote
							Kail	2000				
							Fir	100				
							Ulmas	300				
							Banj	300				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5290</b>				

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CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
Yes	-	-	Dedni, 16/M	N 33 05'27.82" E 750 30' 36.50"	10	3000	Deodar	1700	-	-	-	Inspected by Range Officer Concerned.
							Kail	1657				
							Banj	1000				
							Amlok	937				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5294</b>				
Yes	-	-	Prable,22/M	N 330 01' 50.32" E 750 30' 10.61"	10	3000	Deodar	2177	-	-	-	Inspected by Range Officer Concerned.
							Kail	2000				
							Banj	1136				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5313</b>				
Yes	-	-	Pathwara (Rote), 49/M-I	N 330 01' 40.30" E 750 25' 24.33"	10	3000	Kail	4100	-	-	-	Inspected by Range Officer
							Banj	1185				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5285</b>				
Yes	-	-	Pathwara (Rote), 49/M-II	N 330 01' 42.04" E 750 25' 40.35"	10	3000	Kail	4100	-	-	-	Inspected by Range Officer Concerned.
							Banj	1180				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5280</b>				
Yes	-	-	Dragri,69/M	N 330 05' 26.39" E 750 22' 10.21"	10	3000	Deodar	1700	-	-	-	Inspected by Range Officer Concerned.
							Kail	1658				
							Banj	1937				
<b>Total</b>					<b>10</b>	<b>3000</b>		<b>5295</b>				
-	-	Yes	Khandal,24/Btt	N 330 09' 33.45" E 750 16' 34.76"	0.20	825	Deodar	50	-	-	-	Inspected by Range Officer Concerned.
							Kail	50				
							Cupruess	50				
							Banj	50				
<b>Total</b>					<b>0.20</b>	<b>825</b>		<b>200</b>				
-	-	Yes	Karma,27b/Btt	N 330 09' 53.43" E 750 16' 28.60"	0.20	900	Deodar	50	-	-	-	Inspected by Range Officer Concerned.
							Kail	50				
							Cupruess	50				
							Banj	50				
<b>Total</b>					<b>0.20</b>	<b>900</b>		<b>200</b>				
-	-	Yes	Tulang,29/Btt-I	N 330 10' 36.35" E 750 16' 53.15"	0.40	1500	Deodar	125	75	5	-	Inspected by Range Officer Concerned.
							Kail	125				
							Cupruess	125				
							Banj	125				
<b>Total</b>					<b>0.40</b>	<b>1500</b>		<b>500</b>				

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CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	-	Yes	Tulang,29/Btt-II	N 330 10' 35.33" E 750 16' 11.16"	0.40	2000	Deodar	125	75	5	-	Inspected by Range Officer Concerned.
		Kail					125					
		Cupruess					125					
		Banj					125					
<b>Total</b>					<b>0.40</b>	<b>2000</b>		<b>500</b>				
-	-	Yes	Sawni, 30/Btt	N 330 10' 43.58" E 750 16' 04.75"	0.40	1500	Deodar	125	84	5	-	Inspected by Range Officer Concerned.
		Kail					125					
		Cupruess					125					
		Banj					125					
<b>Total</b>					<b>0.40</b>	<b>1500</b>		<b>500</b>				
		<b>G. Total</b>			<b>234.60</b>	<b>76815.00</b>		<b>118895.00</b>	<b>234</b>	<b>15</b>		

**Name of the Division: Doda Forest Division**

--	NPV	--	50/Kunt//Kuntwara	33°12'46.28"N 75°37'55" E	10	3200	Deodar,Kail,Ok,Chir Ulmus, Apple	8200	0	0	0	Divisional Forest Officer
--		--	51/Kunt/Kuntwara	33°11'21.86"N 75°38'30" E	10	3250	Deodar,Kail,Ok,Chir Ulmus, Apple	8100	0	0	0	Divisional Forest Officer
--		--	38/Kunt/Kuntwara	33°09'0.76"N 75°46'7.22" E	10	3400	Deodar,Kail,Ok,Chir Ulmus, Apple	6700	0	0	0	Divisional Forest Officer
--		--	69/Sj-I/Siraj	33°10'48"N 75°33'11.5" E	10	3200	Deodar,Kail,Ok,Chir Ulmus, Apple	8800	0	0	0	Divisional Forest Officer
--		--	69/Sj-II/Siraj	33°10'51.67"N 75°32'50.7" E	10	3350	Deodar,Kail,Ok,Chir Ulmus, Apple	8600	0	0	0	Range Officer
--		--	4/Kesh-I/Thakrai	33°20'29"N 75°40'20.9" E	10	3000	Deodar,Kail,Ok,Chir Ulmus, Apple	7700	0	0	0	Range Officer
--		--	4/Kesh-II/Thakrai	33°20'14"N 75°41'7.00" E	10	3000	Deodar,Kail,Ok,Chir Ulmus, Apple	7700	0	0	0	Range Officer
--		--	<b>Sub Total</b>			<b>70</b>	<b>22400</b>		<b>55800</b>	<b>0</b>	<b>0</b>	<b>0</b>

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any	
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)		
--	--	RSP	85/Sj/Siraj	33°11'34.41"N 75°29'28" E	8	3200	Deodar, Kail	6500	35	0	0	Divisional Forest Officer	
--	--		85/Sj/Siraj	33°11'36.16"N 75°29'16" E	3	1500	Deodar, Kail	2400	23	0	0	Divisional Forest Officer	
--	--		84/Sj/Siraj	33°12'0.0"N 75°29'42.57" E	4	2500	Deodar	3400	28	0	0	Divisional Forest Officer	
			<b>Sub Total</b>		<b>15</b>	<b>7200</b>		<b>12300</b>	<b>86</b>	<b>0</b>	<b>0</b>		
CAMPA Exigency			7/Sj/Siraj	33°09'47" N 75°24'51" E	4	1200	Nil	0	0	0	0	Range Officer	
			9/Sj/Siraj	11'11.56" N 75°25'36.63" E	4	1200	Nil	0	0	0	0	0	Range Officer
			68/Kunt/Kuntwara	33°10'28" N 75°33'59" E	6	1850	Nil	0	0	0	0	0	Range Officer
			58/Kunt/Kuntwara	33°14'51" N 75°37'16" E	4	1200	Nil	0	0	0	0	0	Divisional Forest Officer
			21/Kesh-I/Thakrai	30°30'03.43" N 75°69'2.76" E	9	2650	Nil	0	0	0	0	0	Range Officer
			21/Kesh-II/Thakrai	30°03.77" N 75°69'28.17" E	9	2700	Nil	0	0	0	0	0	Range Officer
			<b>Sub Total</b>		<b>36</b>	<b>10800</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>		
			<b>G Total</b>		<b>121</b>	<b>40400</b>		<b>68100</b>	<b>86</b>	<b>0</b>	<b>0</b>		
<b>Name of the Forest Division: Kishtwar</b>													
--	NPV	--	52/K	33° 14' 29.37" N 75° 49' 14.61" E	15	4500	PB (Deodar) 5000 NR (Almus & Apple) 4000		--	--	--	<b>Inspection by DFO Dt: 22-12-2020</b> Preferably Deodar plants need to be planted in shady area, further advised to slightly shift fencing of a particular site to coverup the leftout area.	

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CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
--	NPV	--	34/K	33° 10' 48.11" N 75° 54' 11.48' E	25	7500	PB (Deodar) 7000		--	--	--	<b>Inspection by DFO.</b> Pits should be dugged at appropriate distance and of precribed size. Deodar need to be planted preferably in shady areas.
							NR (Almus & Apple) 4000					
--	NPV	--	35/K	33° 10' 42.87" N 75° 53' 53.56' E	15	4500	PB (Deodar) 5000		--	--	--	<b>Inspection by DFO.</b> Pits should be dugged at appropriate distance and of precribed size. Deodar need to be planted preferably in shady areas.
							NR (Almus & Apple) 3500					
--	NPV	--	16/K	33° 09' 09.13" N 75° 57' 00.71' E	15	4500	PB (Deodar) 5000		--	--	--	Inspection by R.O. Kishtwar.
							NR (Almus & Apple) 3500					
--	NPV	--	20b/N (S)	33° 21' 36.46" N 75° 46' 33.87' E	15	4500	PB (Deodar) 5000		--	--	--	Inspection by R.O. Soil.
							NR (Almus & Apple) 4000					
--	NPV	--	40a/P	33° 19' 34.10" N 76° 02' 49.46' E	15	4500	PB (Deodar) 5000		--	--	--	Inspection by R.O. Paddar.
							NR (Almus & Apple) 3500					
							NTPP 16440					
--	NPV	--	67/K	33° 13' 37.75" N 75° 47' 35.62' E	15	4500	PB (Deodar) 5000		--	--	--	<b>Inspection by DFO Dt: 12-02-2020</b>

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CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
							NR (Almus & Apple)	4000				Keeping in view the aspect & zonation of the area, staff advised to plant <i>Dalbergia sissoo</i> & <i>Ailanthus</i> species against Naked Rooted plants & also go for patch sowing.
--	NPV	--	3c/N	33° 21' 48.06" N 75° 52' 44.22' E	15	4500	PB (Deodar)	5000	--	--	--	Inspection by R.O. Nagseni.
							NR (Almus & Apple)	4000				
<b>G. total</b>					<b>130</b>	<b>39000</b>		<b>88940</b>	<b>0</b>	<b>0</b>	<b>0</b>	
<b>Name of the Forest Division NH1A Project Batote.</b>												
	√		Co. 70/Udh. Shajalta	N. 32 56'49.44 E. 75 09'15.30	7	2000	Amla = 100, Siris= 400, Tecoma = 200, Bamboo =600, Sisoo = 1200, Gulmohar=600, Acaia glauca = 500, Imli = 100, Anardana = 100, Bauhenia = 200 <b>Total. = 4000/-</b>		60	0	0	1). Project Officer NH1A Project Batote. 2). Range Officer Btt-Udh sector 3). Block Officer Udhampur Sector
	√		Co. 22/Btt. Nashri Tunnel	N. 33 07'46.54 E. 75 17'34.10	4	1200	Chir = 800, Sisoo = 2000, Cupressus = 100, Makhan = 100 <b>Total 3000</b>		50	0	0	1). Project Officer NH1A Project Batote. 2). Range Officer Btt-Udh sector 3). Block Officer Batote Sector



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CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	√		Co. 22/Btt. Nashri Near Check Post	N. 33 07'53.85 E. 75 17'48.06	5	1500		Chir = 1000, Deodar = 100, Kail = 100, Sisoo = 1100, Willow = 990, Oak = 100, Cupressus = 500, Chinar = 5, Anardana = 50, Melia = 45 <b>Total= 3990</b>	0	0	0	1). Project Officer NH1A Project Batote. 2). Range Officer Btt-Udh sector 3). Block Officer Batote Sector
	√		Co. 28/Btt. Peerah-II	N. 33 10'48.06 E. 75 18'21.80	13	4000		Chir = 600, Jamun = 500, Sisoo = 2000, Gulmohar = 2000, Ber = 900, Cupressus = 500 <b>Total = 6500</b>	50	0	0	1). Project Officer NH1A Project Batote. 2). Range Officer Btt-Udh sector 3). Block Officer Batote Sector
	√		Co. 38/Rbn. Badwan	N. 33 18'36.72 E. 75 11'27.93	7	2000		Anardana =200, Mulbery = 470, Bottle Brush= 255, Siris = 400, Ber = 800 Sisoo = 1875 <b>Total = 4000</b>	85	0	0	1). Range Officer Rbn-Bnl sector 2). Block Officer Ramban Sector
	√		Co. 55/Bnl. Wagan Sherbibi	N. 33 30'17.48 E. 75 11'15.99	7	2000		Deodar = 1000, Kail = 1500, Cupressus = 500 <b>Total = 3000</b>	60	14	0	1). Project Officer NH1A Project Batote. 2). Range Officer Rbn-Bnl. sector 3). Block Officer Banihal Sector
	√		Co. 47/Bnl. Shaitan Nallah	N. 33 22'06.01 E. 75 11'32.32	7	2000		Deodar = 2000, Kail = 2250, Cupressus = 500, Spruce = 250 <b>Total = 5000</b>	60	0	0	1). Range Officer Rbn-Bnl. sector 2). Block Officer Banihal Sector

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CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
<b>G. total</b>					<b>50</b>	<b>14700</b>		<b>29490</b>	<b>365</b>	<b>14</b>	<b>0</b>	

**Name of the Division:-Forest Division Bhadarwah**

NPV	-	-	56/N/ Neeru	32° 58'48.0" N 75° 40'46.1" E	15	4500		5253	-	-	-	
NPV	-	-	36/N/Neeru	32° 55'54.6" N 75° 43'15.0" E	15	4500		5253	-	-	-	
NPV	-	-	5/M/Kellar	32° 05'38.02" N 75° 32'52.70" E	15	4500		5253	-	-	-	
NPV	-	-	22/K/Kellar	33° 03'38.5" N 75° 37'05.7" E	12	3600		0	-	-	-	
NPV	-	-	3/Jwr/Chiralla	33° 08'57.1" N 75° 49'10.5" E	15	4500		0	-	-	-	
NPV	-	-	12/Jwr/ Chiralla	33° 08'17.1" N 75° 45'29.1" E	15	4500		0	-	-	-	
NPV	-	-	14/Jwr/ Chiralla	33° 08'15.6" N 75° 41'06.9" E	15	4500		5253	-	-	-	
NPV	-	-	16/Bh/Bhalesh	33° 02'04.84" N 76° 00'51.19" E	15	4500		0	-	-	-	
NPV	-	-	57/Bh/Bhalesh	32° 58'51.6" N 75° 56'15.4" E	15	4500		5252	-	-	-	
-	CA	-	12/N/Neeru	32° 59'38.3" N 75° 44'08.1" E	12	3600		0	-	-	-	
-	CA	-	58/N/Neeru	32° 59'53.6" N 75° 40'40.9" E	12	3600		6000	-	-	-	
-	CA	-	66/N/Neeru	33° 00'53.2" N 75° 40'33.8" E	12	3600		6000	-	-	-	
-	CA	-	32/N/Neeru	32° 52'35.6" N 75° 43'37.9" E	10	3000		4800	-	-	-	
-	CA	-	12/N/Neeru	32° 59'33.4" N 75° 45'18.7" E	10	3000		3600	-	-	-	
-	CA	-	4/K/ Kellar	33° 04'08.1" N 75° 36'58.3" E	10	3000		3600	-	-	-	
-	CA	-	5/K/ Kellar	33° 04'33.1" N 75° 37'46.9" E	10	3000		3600	-	-	-	
-	CA	-	8/K/ Kellar	33° 03'52.4" N 75° 39'47.1" E	10	3000		4000	-	-	-	
-	CA	-	23/K/ Kellar	33° 02'37.77" N 75° 37'09.82" E	10	3000		3600	-	-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	CA	-	60/K/ Kellar	33° 04'05.0" N 75° 35'26.1" E	10	3000		3600	-	-	-	
-	CA	-	62/K/ Kellar	33° 04'49.1" N 75° 33'59.3" E	10	3000		3600	-	-	-	
-	CA	-	63/K/ Kellar	33° 06'03.4" N 75° 33'36.1" E	10	3000		3600	-	-	-	
-	CA	-	64/K/ Kellar	33° 08'11.7" N 75° 33'39.10 E	10	3000		0	-	-	-	
-	CA	-	37/Jai /Chiralla	33° 05'54.3" N 75° 47'46.8" E	10	3000		4000	-	-	-	
-	CA	-	5/Jwr/Chiralla	33° 06'52.5" N 75° 47'37.3" E	10	3000		4000	-	-	-	
-	CA	-	4/Bh/Bhalesh	33° 04'14.2" N 75° 58'37.8" E	10	3000		3600	-	-	-	
-	CA	-	9/Bh/Bhalesh	33° 02'34.94" N 75° 59'03.71" E	12	3600		0	-	-	-	
-	CA	-	55/Bh/Bhalesh	33° 00'11.2" N 75° 56'38.2" E	12	3600		4800	-	-	-	
-	CA	-	86/Bh/Bhalesh	32° 58'52.4" N 75° 55'03.3" E	10	3000		6000	-	-	-	
-	CA	-	4/Jit/Bhalesh	33° 2'30.39" N 75° 53'00.77" E	10	3000		4000	-	-	-	
-	CA	-	5/Jit/Bhalesh	33° 02'12.38" N 75° 51'28.93" E	10	3000		3600	-	-	-	
-	-	RSP	15-18/N /Neeru	32°59'15.4" 75° 44'0.91"	25.97	7790		1554	-	-	-	
-	-	RSP	1/M & 64/K/Kellar	33°08'27.54" 75° 32'06.06"	19.17	5750		1173	-	-	-	
<b>Total</b>					<b>397.14</b>	<b>119140</b>	<b>0</b>	<b>104991</b>	<b>0</b>	<b>0</b>	<b>0</b>	
<b>Name of the Forest Division : Ramban</b>												
-	Yes	-	Khelan, 37/Ramban (I) / Ramban	N 33° 19' 01.80 E 75° 12' 40.03	10	3300	Pear	800	-	-	-	Range Officer Ramban
							Apple	600				
							Rubinea	800				
							Ulmus	800				
							Deodar	3500				
							Kail	2500				
<b>Total</b>					<b>10</b>	<b>3300</b>		<b>9000</b>				

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	Yes	-	Kachla, 37/Ramban (II) / Ramban	N 33 <sup>0</sup> 19' 01.80 E 75 <sup>0</sup> 12' 40.03	8	2640	Pear	1000	-	-	-	Range Officer Ramban
							Apple	500				
							Rubinea	1000				
							Ulmus	500				
							Deodar	1500				
							Kail	1500				
			<b>Total</b>		<b>8</b>	<b>2640</b>		<b>6000</b>				
-	Yes	-	Kundi Devta, 47/Ramban (I) / Ramban	N 33 <sup>0</sup> 13 01.45 E 75 <sup>0</sup> 17 25.42	10	3300	Rubinear	1000	-	-	-	Range Officer Ramban
							Ulmus	1000				
							Melia	300				
							Bamboo	200				
							Silver Oak	100				
							Amlook	200				
							Apple	200				
							Chir	6000				
			<b>Total</b>		<b>10</b>	<b>3300</b>		<b>9000</b>				
-	Yes	-	Kundi-Devta, 47/Ramban (II) / Ramban	N 33 <sup>0</sup> 13 01.45 E 75 <sup>0</sup> 17 25.42	10	3300	Rubinear	1500	-	-	-	DFO Ramban
							Ulmus	1300				
							Melia	200				
							Bamboo	100				
							Silver Oak	100				
							Amlook	100				
							Apple	200				
							Chir	6000				
			<b>Total</b>		<b>10</b>	<b>3300</b>		<b>9500</b>				
-	Yes	-	Haran, 23/Banihal (I) / Banihal	N 33 <sup>0</sup> 25' 12.63 E 75 <sup>0</sup> 06' 05.49	12	3960	Rubinea	2000	-	-	-	DFO Ramban
							Ulmus	3000				
							Deodar	3000				
							Kail	2000				
							Cupruss	1000				
			<b>Total</b>		<b>12</b>	<b>3960</b>		<b>11000</b>				
-	Yes	-	Maran, 23/Banihal (II) / Banihal	N 33 <sup>0</sup> 25' 12.63 E 75 <sup>0</sup> 06' 05.49	8	2640	Rubinea	1000	-	-	-	Range Officer Banihal
							Ulmus	2000				
							Deodar	1500				
							Kail	1000				
							Cupruss	500				
			<b>Total</b>		<b>8</b>	<b>2640</b>		<b>6000</b>				

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	Yes	-	Hijwa, 25/Banihal (I) / Banihal	N 33 <sup>0</sup> 26' 00.77 E 75 <sup>0</sup> 07' 04.14	10	3300	Rubinea	1000	-	-	-	Range Officer Banihal
							Ulmus	2000				
							Deodar	3000				
							Kail	2000				
							Cupruss	1000				
			<b>Total</b>		<b>10</b>	<b>3300</b>		<b>9000</b>				
-	Yes	-	Hijwa, 25/Banihal (II) / Banihal	N 33 <sup>0</sup> 26' 00.77 E 75 <sup>0</sup> 07' 04.14	9	2970	Rubinea	1000	-	-	-	Range Officer, Banihal
							Ulmus	2000				
							Deodar	2000				
							Kail	2000				
							Cupruss	1000				
			<b>Total</b>		<b>9</b>	<b>2970</b>		<b>8000</b>				
-	Yes	-	Lamber, 45/Banihal (I) / SC Banihal	N 33 <sup>0</sup> 29' 15.85 E 75 <sup>0</sup> 08' 51.26	10	3300	Ulmus	2500	-	-	-	DFO Ramban
							Apple	500				
							Rubinea	1000				
							Deodar	6000				
			<b>Total</b>		<b>10</b>	<b>3300</b>		<b>10000</b>				
-	Yes	-	Zaban, 45/Banihal (II) / SC Banihal	N 33 <sup>0</sup> 29' 15.85 E 75 <sup>0</sup> 08' 51.26	8	2640	Ulmus	1500	-	-	-	Range Officer SC Banihal
							Rubinea	1000				
							Apple	500				
							Deodar	3000				
			<b>Total</b>		<b>8</b>	<b>2640</b>		<b>6000</b>				
-	NPV		Hara, 27/AR / Gool	N 33 <sup>0</sup> 17 02'.25" E 75 <sup>0</sup> 59'29.18"	10	3000	Rubinea	2000	-	-	-	Range Officer, Gool
							Ulmus	2000				
							Apricot	250				
							Apple	250				
							Deodar	500				
							Kail	500				
							Cupruss	500				
			<b>Total</b>		<b>10</b>	<b>3000</b>		<b>6000</b>				
-	NPV		Barala, 52/AR / Gool	N 33 <sup>0</sup> 12 16'.33" E 75 <sup>0</sup> 04' 51.30"	10	3000	Alstomia	200	-	-	-	Range Officer, Gool
							Jamun	300				
							Arjun	500				
							Banber	1000				
							Bamboo	500				
							Rubinea	2500				
							Ulmus	500				
							Gava	500				
			<b>Total</b>		<b>10</b>	<b>3000</b>		<b>6000</b>				

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	NPV		Megdhar, 7/AR / Gool	N 33 <sup>0</sup> 15 50'.80" E 75 <sup>0</sup> 07' 10.70"	10	3000	Alstomia	200	-	-	-	Range Officer, Gool
						Jamun	300					
						Arjun	500					
						Banber	1000					
						Bamboo	500					
						Rubinea	2500					
						Ulmus	500					
						Gava	500					
			<b>Total</b>		<b>10</b>	<b>3000</b>		<b>6000</b>				
-	NPV		Seripoora, 51/AR / Gool	N 33 <sup>0</sup> 12 49'.10" E 75 <sup>0</sup> 05' 41.30"	10	3000	Alstomia	200	-	-	-	Range Officer, Gool
						Jamun	300					
						Arjun	500					
						Banber	1000					
						Bamboo	500					
						Rubinea	2500					
						Ulmus	500					
						Gava	500					
			<b>Total</b>		<b>10</b>	<b>3000</b>		<b>6000</b>				
-	NPV		Dedha, 66/AR / Gool	N 33 <sup>0</sup> 13 17'.03" E 75 <sup>0</sup> 58' 52.86"	10	3000	Rubinea	2000	-	-	-	Range Officer, Gool
						Ulmus	2000					
						Apricot	250					
						Apple	250					
						Deodar	500					
						Kail	500					
						Cupruss	500					
			<b>Total</b>		<b>10</b>	<b>3000</b>		<b>6000</b>				
-	NPV		Kaintha Morh, 35/AR / Gool	N 33 <sup>0</sup> 15 46'.67" E 75 <sup>0</sup> 02' 57.70"	10	3000	Rubinea	1500	-	-	-	Range Officer, Gool
						Ulmus	1000					
						Walnut	500					
						Apple	0					
						Poplus	1000					
						Apricot	250					
						Apple	250					
						Deodar	500					
						Kail	500					
						Cupruss	500					
			<b>Total</b>		<b>10</b>	<b>3000</b>		<b>6000</b>				
			<b>Sub.Total</b>		<b>155</b>	<b>49350</b>		<b>119500</b>				

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	-	RSP	Nera, 46/Ramban / Ramban	N 33 <sup>0</sup> 14'.11.22" E 75 <sup>0</sup> 15'.57.28"	0.064	2112	Raat Ki Rani	100	50	-	-	PCCF/HoFF
							Silver Oak	100				
							Bamboo	50				
							Sukhchain	50				
							Chir	400				
							Apricot	200				
							Amla	50				
							Retha	50				
			<b>Total</b>		<b>0.064</b>	<b>2112</b>		<b>1000</b>	50			
-	-	RSP	Galli-I, 46/Ramban / Ramban	N 33 <sup>0</sup> 14'.04.84" E 75 <sup>0</sup> 16'.03.02"	0.064	2112	Raat Ki Rani	100	-	-	-	DFO Ramban
							Silver Oak	100				
							Bamboo	50				
							Sukhchain	50				
							Chir	400				
							Apricot	200				
							Amla	50				
							Retha	50				
			<b>Total</b>		<b>0.064</b>	<b>2112</b>		<b>1000</b>				
-	-	RSP	Galli-II, 46/Ramban / Ramban	N 33 <sup>0</sup> 14 05'.54" E 75 <sup>0</sup> 15 15.59"	0.104	3432	Chir	600	-	-	-	Range Officer Ramban
							Apricot	300				
							Retha	100				
							Amla	100				
							Raat Ki Rani	200				
							Silver Oak	100				
							Banj	100				
							Bamboo	50				
							Sukhchain	50				
			<b>Total</b>		<b>0.104</b>	<b>3432</b>		<b>1600</b>				
			<b>Sub.Total</b>		<b>0.232</b>	<b>7656</b>		<b>3600</b>	<b>50</b>			
			<b>Grand Total</b>		<b>155.232</b>	<b>57006</b>		<b>123100</b>	<b>50</b>			
<b>Name of Forest Division: Marwah Forest Division</b>												
-	NPV	-	5/M Astangam Marwah	33 <sup>0</sup> 40' 23.53"N 75 <sup>0</sup> 42' 15.37"E	20	6000		22000	0	0	0	
CA	-	-	71/M Renai Marwah	33 <sup>0</sup> 40' 16.40"N 75 <sup>0</sup> 47' 34.79"E	20	6000		19000	0	0	0	
-	NPV	-	31a/D Tunder Dachhan	33 <sup>0</sup> 26' 47.75"N 75 <sup>0</sup> 51' 56.40"E	20	6000		22000	0	0	0	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Planting (sp. wise number of plants planted)		Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any	
CA	NPV	RSP					Species	Nos.	DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)		
CA	-	-	39a/D Patimhal Dachhan	33 <sup>o</sup> 24' 38.08"N 75 <sup>o</sup> 43' 51.7"E	20	6000		4000	0	0	0	Inter Range Inspection	
-	NPV	-	61/U Singhpore Udil	33 <sup>o</sup> 27' 52.20"N 75 <sup>o</sup> 33' 46.96"E	20	6000		22000	0	0	0		
-	NPV	-	34b/U Gurinal Udil	33 <sup>o</sup> 23' 54.39"N 75 <sup>o</sup> 38' 17.67"E	20	6000		22000	0	0	0		
CA	-	-	48/U Passerkote Udil	33 <sup>o</sup> 24' 18.86"N 75 <sup>o</sup> 35' 18.48"E	20	6000		22000	0	0	0		
CA	-	-	126/U Mulchhiter Udil	33 <sup>o</sup> 26' 33.02"N 75 <sup>o</sup> 41' 39.59"E	20	6000		21000	0	0	0		
CA	-	-	90c/U Khawra Udil	33 <sup>o</sup> 31' 20.7"N 75 <sup>o</sup> 35' 37.0"E	20	6000		21000	0	0	0		
			<b>Total</b>		<b>180</b>	<b>54000</b>		<b>175000</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	
-	-	RSP	<b>Watsar to Dangar Nalla Road</b>										
			80a/U Synthan Udil	33 <sup>o</sup> 30' 41.55"N 75 <sup>o</sup> 34' 47.96"E	2	600		500	0	0	0	Inter Range Inspection	
-	-	RSP	80b/U Synthan Udil	33 <sup>o</sup> 30' 36.4"N 75 <sup>o</sup> 34' 34.3"E	4	1200		1500	0	0	0		
-	-	RSP	<b>Pehalgwara to Khawra Road</b>										
			82/U Khawra A Udil	33 <sup>o</sup> 31' 48.37"N 75 <sup>o</sup> 35' 10.50"E	3.33	1000		1500	0	0	0		
-	-	RSP	<b>Dambar to Howal Road</b>										
			97c/U Hawal Udil	33 <sup>o</sup> 28' 10.66"N 75 <sup>o</sup> 35' 27.24"E	4.66	1400		1630	0	0	0		
-	-	RSP	<b>Dambar to Mullar Road</b>										
			97c/U Hawal Udil	33 <sup>o</sup> 28' 31.68"N 75 <sup>o</sup> 35' 23.43"E	4.66	1400		1600	0	0	0		
			<b>Total</b>		<b>18.65</b>	<b>5600</b>		<b>6730</b>	<b>0</b>	<b>0</b>	<b>0</b>		
			<b>Grand Total</b>		<b>198.65</b>	<b>59600</b>		<b>181730</b>	<b>0</b>	<b>0</b>	<b>0</b>		