

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

**Circle: Jammu East**

**Name of the Forest Division : Samba Forest Division**

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Chirk Co.50/D./ Purmandal	32°39'19.96"N 75°12'47.05"E	20	6000	8000	Shisham=2600, Khair=250, Black sareen=13, Beheda=123, Teak=130, Rain tree=100, Tacoma=400 Bamboo=1234, Retha=200, Imla=200, Amla=150, Arjuna=1600, Jaman=1000, Total:-8000	70	0	-	DFO Samba & Concerned R.O.
	NPV		Karnal Co.46/D, /Purmandal	32°40'39.48"N 75° 01'05.75"E	8	2500	3200	Shisham=450, Khair=400, Black Sreen=100, Bamboo=300 Amla=150, Beheda=100, Bahunia=300 Teak=300, Sukhchain=200 Tacoma=50, Rain Tree=150, Jakranda=50, Arjuna=50, Babool=350, Kargal=200 Goava=50, Total:-3200	50	0	-	DFO Samba & Concerned R.O.
	NPV		24/D/ Purmandal	32° 39' 48.41" N 75° 3' 15.25" E	8	2500	3200	Shisham=800, Bamboo=600, Amla=350, Teak=300, Khair=750, Jakranda=100, Arjuna=200, Tacoma=50, Babool=50' Total:=3200	50	0	-	DFO Samba & Concerned R.O.
	NPV		Baguna 2/Aik/ Purmandal	32°37'79.87" N 075° 01' 50.57" E	0	0	0	0	0	0	1	Concerned R.O.
	NPV		Dasal/5/BL/ Purmandal	32°39'37.19"N 74° 58'04.12"E	8	2500	3200	Bamboo=500 Shisham=1100, Mahndi = 200, Black Saris = 400, Bahunia =800, Sukchain = 100, Arjun = 100 Total= 3200	50	0	-	DFO. Samba
	NPV		Chirk/ 9/D/ Purmandal	32°39' 38.26"N 75° 00' 45.96"E	15	4500	6000	Shisham = 2250, Bamboo - 2900, Khair = 550, Kargal = 50, Amla = 200, Simbal = 50, Total = 6000	50	0	-	DFO Samba & Concerned R.O.
	NPV		Mahorgarh/28/D /Mahorgarh	32°40'22.02"N 75°05' 41.37"E	8	2500	3200	Sissoo=800 Bamboo=600, Khair=800, Bahunia=200, Amla=300, Teak=100, Arjuna=200, Jakranda=200. Total:-3200	50	0	1	PCCF, CF. East, DFO Samba & Concerned R.O.

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CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Goran/46/B/ Samba	32°35' 12.31"N 75°16' 10.52"E	8	2500	3200	Arjuna=200, Khair=700, Sossou=600, Bamboo=800, Bahunia=400, Amla=300, Teak=200 Total:-3200	50	0	-	DFO Samba & Concerned R.O.
	NPV		Gowal Chora/56/D/ Samba	32°36'53.18"N 75°06' 46.28"E	8	2500	3200	Sissoo=400, Bamboo=600, Khair=500, Bahunia=500, Amla=500, Teak=400, Arjuna=300. Total:- 3200	50	0	1	CCF Jammu, CF. East DFO Samba & concerned R.O.
	NPV		Chack Dayala/Basanter/ Samba	32°40'34.62"N 75°01' 25.30"E	10	4500	4000	Sissoo=700, Arjuna=200, Khair=900, Amla=350, Bamboo=1200, Jakranda=500, Teak=50, Bahunia=50, Bottle Brush=50 Total:4000	0	0	-	CCF Jammu, CF, East DFO Samba & concerned R.O.
	NPV		Mansar Morh/59/D/ Samba	a)32°34'57.39"N 75°17' 26.26"E b) 32°34'57.36"N 75°17' 26.26"E	2	3000	800	Sissoo=100, Khair =200, Bamboo=100, Chanir=5 Ashoka=7, Palm=10, Accia Glacka=80, Lagath=5, Mango=5, Goava=10, Alstonia=80, Bottle Brush=100, Behra=8, Rat ki Rani=70, Jaman=20 Total = 800	90	8	0	DFO Samba & Concerned R.O.
CA			17 Miles/ Aik Closure Purmandal ( Closure established during 2017-18)	32°34' 25.30"N 75°59' 49.66"E	33	0	4500	Sukhchain=150, Bamboo=1175 Sissoo=1800, Bougainvillea=150, Khair=281, Raintree=300, Bahunia=374, Gulmohar=100, Raat Ki Rani=170, Total:- 4500	0	0	0	DFO Samba & Concerned R.O.
			<b>Total</b>		<b>128</b>	<b>33000</b>	<b>42500</b>		<b>510</b>	<b>8</b>	<b>3</b>	
<b>Name of Division: Udhampur Forest Division</b>												
	NPV											
	√		19/U Guddar Sangial	32°55'26.08"N 75° 0'20.82"E	6.5	2400	3500	Shisham = 800, Bamboo = 250, Jamun = 200, Amla = 200, Safeda = 200, Anardana = 200, Gluaca = 250, Gulmohar = 350, Bal Patri = 250, Boganvilla = 550, Bahunia = 250	30	-	-	Conservator of Forests, East Circle, Jammu

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	√		19/U Guddar Sangial	32°55'23.21"N 75° 0'22.23"E	6.5	2400	3500	Casia= 1000, Shisham = 1000, Silver Oak = 500, Bamboo = 250, Kala Saree = 250, Jamun = 250, Amla = 250	30	-	-	Conservator of Forests, East Circle, Jammu
	√		27/P Panjar	33° 5'40.02"N 75° 5'43.76"E	6.0	2200	3100	Chir - 2500, Drank - 600	20	-	-	
	√		27/P Panjar	33° 5'41.96"N 75° 5'38.61"E	6.5	2400	3500	Chir - 2000, Drank - 1500	25	-	-	
	√		49/U Bhatti Mali	32°59'0.77"N 75° 6'54.31"E	6.0	2200	3100	Casia= 800, Chir = 400, Karangal = 400, Shisham = 600, Silver Oak = 100, Melia = 200 Gulmohar = 300, Kala Saree = 300	20	-	-	
	√		49/U Bhatti Mali	32°58'55.46"N 75° 7'9.80"E	6.5	2400	3500	Casia= 1000, Chir = 500, Karangal = 400, Shisham = 600, Silver Oak = 200, Melia = 200 Gulmohar = 300, Kala Saree = 300	30	-	-	
	√		52b/P Damnote	33° 7'48.19"N 75° 0'8.78"E	6.0	2200	3100	Deodar = 500, Kail = 200, Chir = 1500, Bahunia= 300, Oak = 600	20	-	-	
	√		52b/P Damnote	33° 7'43.22"N 75° 0'5.11"E	6.5	2400	3500	Deodar = 1000, Chir = 2000, Bahunia= 100, Oak = 400	25	-	-	
	√		55/U Bhatti-Mali	33° 0'48.11"N 75° 7'45.91"E	6.0	2200	3100	Silver Oak = 400, Cassia Gulaca = 400, Cassia Fistula= 300, Arjun = 400, Retha= 200, Oak = 250, Gulmohar = 150, Shisham =200, Kala Siri= 300, Bahunia = 250, Drank= 250	20	-	-	
	√		55/U Bhatti-Mali	33° 0'56.80"N 75° 7'50.92"E	6.0	2200	3100	Silver Oak = 400, Cassia Gulaca = 400, Cassia Fistula= 300, Arjun = 400, Retha= 200, Oak = 250, Gulmohar = 150, Shisham =200, Kala Siri= 300, Bahunia = 250, Drank= 250	20	-	-	
	√		79/D Gharian	32°59'9.96"N 75°19'38.76"E	5.5	2100	3000	Bamboo - 110, Siris - 120, Bahunia - 160, Shisham - 50, Arjun - 200, Casia Gulaca - 40, Tecoma - 100, Sukchain - 20, Gulmohar - 70, Bilan - 50, Raat ki rani - 50, Anardana - 410, Silveroak - 100, Alistonia - 20, Jamun - 200, Banj - 450, Kail - 600, Chir - 250	15	-	-	

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CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	√		79/D Gharian	32°59'3.21"N 75°19'26.79"E	6.0	2200	3100	Bamboo - 210, Siris - 160, Bahunia - 160, Shisham - 50, Arjun - 200, Tecoma - 150, Sukchain - 20, Gulmohar - 80, Bilan - 50, Anardana - 310, Silveroak - 100, Alistonia - 20, Jamun - 200, Banj - 540, Kail - 600, Chir - 250	20	-	-	Conservator of Forests, East Circle, Jammu
	√		87b/D Gharian	33° 1'8.67"N 75°16'34.36"E	6.5	2400	3500	Bamboo - 280, Siris - 330, Bahunia - 180, Shisham - 310, Arjun - 50, Amla - 50, Tecoma - 100, Sukchain - 20, Gulmohar - 60, Bilan - 50, Anardana - 210, Silveroak - 100, Jamun - 50, Banj - 540, Kail - 900, Chir - 270	30	-	-	
	√		87b/D Gharian	33° 0'44.64"N 75°16'24.02"E	6.5	2400	3500	Bamboo - 280, Siris - 320, Bahunia - 180, Shisham - 310, Arjun - 90, Amla - 50, Tecoma - 100, Sukchain - 20, Gulmohar - 80, Bilan - 60, Raat ki rani - 50, Anardana - 210, Silveroak - 100, Jamun - 50, Banj - 450, Kail - 900, Chir - 250	30	-	-	
	√		87b/D Gharian	33° 0'42.63"N 75°16'15.91"E	5.5	2100	3000	Bamboo - 230, Siris - 280, Bahunia - 200, Shisham - 200, Arjun - 200, Amla - 100, Casia Gulaca - 50, Tecoma - 50, Gulmohar - 70, Bilan - 70, Raat ki rani - 50, Anardana - 50, Silveroak - 50, Jamun - 50, Banj - 450, Kail - 900	15	-	-	
	√		98/D Kud	33° 1'56.53"N 75°17'43.59"E	6.0	2200	3100	Bamboo - 300, Siris - 350, Bahunia - 110, Shisham - 600, Arjun - 100, Casia Gulaca - 100, Tecoma - 100, Sukchain - 20, Gulmohar - 50, Bilan - 20, Banj - 750, Chir - 600	20	-	-	
	√		98/D Kud	33° 1'55.39"N 75°17'36.90"E	6.5	2400	3500	Bamboo - 370, Siris - 350, Bahunia - 110, Shisham - 820, Arjun - 100, Casia Gulaca - 80, Tecoma - 100, Sukchain - 20, Gulmohar - 20, Raat ki rani - 50, Anardana - 10, Silveroak - 50, Alistonia - 20, Jamun - 50, Banj - 750, Chir - 600	30	-	-	

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CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	√		43/U-44-U Hartaryan	32°58'33.61"N 75° 4'11.16"E	30.0	Evicted area already fenced during year 2015-16 =1000 rft	10600	Chakrari= 600, Amla = 600, Bel = 600, Amaltas = 600, Raat Ki Rani = 400, Chinar = 200, Shahtut = 500, Guava = 1800, BanBer = 500, Mandi = 200, Chir =2000, Gulaca = 1500, Jamun = 400, Bahunia = 400		-	-	Conservator of Forests, East Circle, Jammu
		RSP	12/P, Chulna	33° 6'23.07"N 75° 7'57.57"E	3.00	1500	1500	Bamboo= 300, Shisham= 350, Bahunia = 50, Bera = 150, Bel = 200, Arjun = 50, Amaltas= 100, Chir = 300	0	-	-	
		√	12/P, Chulna	33° 6'25.67"N 75° 8'0.46"E	3.40	1700	1600	Bamboo= 150, Shisham= 300, Bera = 150, Bel = 200, Arjun = 80, Amaltas= 100, Chir = 300, Drank = 200, Kail = 120	0	-	-	
		√	13/P, Chulna	33° 6'12.02"N 75° 7'25.60"E	3.40	1700	1600	Bamboo= 250, Shisham= 350, Bahunia = 150, Bera = 125, Bel = 200, Arjun = 70, Amaltas= 100, Chir = 200, Drank = 100, Kail = 55	0	-	-	
		√	2/U, Gudhar	32°49'27.46"N 75° 7'47.85"E	2.60	1300	1400	Melai = 100, Arjun - 150, Casia Gulaca - 400, Casia Bahunia = 200, Chir = 150, Khair= 50, Gulmohar = 100, Karangal = 200, Bel = 50	0	-	-	
		√	2/U, Gudhar	32°49'23.64"N 75° 7'47.70"E	2.60	1300	1400	Silver Oak = 150, Shisham = 300, Guava = 100, Bahunia = 150, Chir = 150, Cassia = 300 Gulmohar = 100, Karangal = 150	0	-	-	
		√	2/U, Gudhar	32°49'33.73"N 75° 7'43.37"E	3.40	1700	1600	Shisham - 200, Arjun - 150, Casia Gulaca - 400, Casia Fistula- 400, Chir = 100 Khair= 100, Gulmohar = 100, Drank= 100, Bel = 50	0	-	-	
		√	2/U, Gudhar	32°49'36.74"N 75° 7'45.53"E	3.40	1700	1600	Shisham - 200, Arjun - 150, Casia Gulaca - 400, Casia Fistula- 400, Chir = 100 Khair= 100, Gulmohar = 100, Drank= 100, Bel = 50	0	-	-	
		√	39/U, Jassarkote	33° 0'48.85"N 75° 4'52.14"E	3.60	1800	1600	Chir = 1000, Cassia = 250, Jamun = 350	30	-	-	
		√	40/U, Jassarkote	33° 0'29.70"N 75° 5'8.46"E	3.40	1700	1500	Chir = 1000, Cassia = 200, Jamun = 300	30	-	-	
		√	40/U, Jassarkote	33° 0'35.28"N 75° 5'8.53"E	3.40	1700	1500	Chir = 1000, Cassia = 350, Jamun = 150	0	-	-	

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CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
		√	59/P, Badhota	33° 7'32.71"N 75° 7'48.36"E	3.60	1800	1700	Deodar - 300, Kail - 200, Chir - 800, Banj - 200, Draink - 100, Kachnaar - 100	0	-	-	Conservator of Forests, East Circle, Jammu
		√	59/P, Badhota	33° 7'57.17"N 75° 7'58.20"E	3.60	1800	1700	Deodar - 300, Kail - 200, Chir - 800, Banj - 200, Draink - 100, Kachnaar - 100	0	-	-	
		√	78/D, Nagulta	32°59'45.83"N 75°20'33.16"E	3.00	1500	1400	Bamboo - 150, Siris - 170, Bahunia - 100, Shisham - 55, Arjun - 150, Casia Gulaca - 100, Tecoma - 100, Gulmohar - 100, Bilan - 200, Raat ki rani - 90, Silveroak - 135, Banj - 50	0	-	-	
		√	80/U, Pakhlai	32°58'37.84"N 75°12'27.59"E	2.00	1000	600	Chir -500, Arjun - 50, Casia Gulaca - 50	0	-	-	
		√	80/U, Pakhlai	32°58'53.71"N 75°12'46.26"E	2.40	1200	700	Chir -600, Arjun - 50, Casia Gulaca - 50	0	-	-	
		√	80/U, Pakhlai	32°58'39.79"N 75°12'32.47"E	2.60	1300	900	Chir -800, Arjun - 50, Casia Gulaca - 50	0	-	-	
		√	80/U, Pakhlai	32°58'41.16"N 75°12'28.85"E	3.00	1500	1000	Chir -900, Arjun - 50, Casia Gulaca - 50	0	-	-	
		√	82/D, Nagulta	32°59'51.00"N 75°19'21.51"E	3.00	1500	1400	Bamboo - 100, Siris - 100, Bahunia - 100, Shisham - 100, Arjun - 100, Amla - 100, Casia Gulaca - 100, Tecoma - 200, Sukhchain - 10, Gulmohar - 100, Bilan - 100, Raat ki rani - 40, Silveroak - 150, Alstonia - 50, Banj - 50	0	-	-	
		√	82/D, Nagulta	32°59'50.44"N 75°19'20.87"E	3.00	1500	1400	Bamboo - 100, Siris - 100, Bahunia - 100, Shisham - 100, Arjun - 100, Amla - 40, Casia Gulaca - 100, Tecoma - 200, Gulmohar - 100, Bilan - 100, Raat ki rani - 40, Silveroak - 220, Alstonia - 50, Banj - 50	0	-	-	
		√	82/D, Nagulta	32°59'13.13"N 75°19'19.04"E	3.00	1500	1400	Bamboo - 150, Siris - 150, Bahunia - 100, Shisham - 55, Arjun - 155, Casia Gulaca - 100, Tecoma - 100, Gulmohar - 100, Bilan - 200, Raat ki rani - 90, Silveroak - 150, Banj - 50	0	-	-	

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CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
		√	82/D, Nagulta	33° 0'0.03"N 75°19'16.26"E	3.40	1700	1600	Bamboo - 150, Siris - 150, Bahunia - 150, Shisham - 150, Arjun - 125, Casia Gulaca - 100, Tecoma - 200, Gulmohar - 100, Bilan - 100, Raat ki rani - 40, Silveroak - 245, Alstonia - 40, Banj - 50	0	-	-	Conservator of Forests, East Circle, Jammu
		√	86/U, Ossu	32°56'53.65"N 75°12'43.36"E	3.20	1600	1500	Chir -900, Arjun - 100, Bamboo - 300, Shisham - 200	0	-	-	
		√	86/U, Ossu	32°56'48.13"N 75°12'39.19"E	3.60	1800	1700	Chir -900, Arjun - 350, Bamboo - 400, Amla - 50	0	-	-	
		√	86/U, Ossu	32°56'48.66"N 75°12'53.49"E	3.60	1800	1700	Chir -1000, Arjun - 200, Casia Gulaca - 300, Bamboo - 200	0	-	-	
		√	86/U, Ossu	32°56'47.07"N 75°12'49.24"E	3.60	1800	1700	Chir -700, Arjun - 300, Casia Gulaca - 300, Bamboo - 200, Shisham - 200	20	-	-	
		√	87/U, Ossu	32°57'7.26"N 75°11'37.06"E	3.00	1500	1400	Chir -900, Arjun - 200, Casia gulaca - 100, Bamboo - 200	10	-	-	
		√	87/U, Ossu	32°57'1.48"N 75°11'36.07"E	3.60	1800	1700	Chir -900, Arjun - 200, Casia gulaca - 300, Shisham - 100, Anardana - 200	0	-	-	
		√	88/D, Madha	33° 2'18.63"N 75°16'33.40"E	3.20	1600	800	Bamboo - 100, Siris - 100, Bahunia - 100, Shisham - 100, Arjun - 70, Amla - 30, Casia Gulaca - 60, Casia semia - 100, Tecoma - 100, Sukchain - 20, Gulmohar - 20	20	-	-	
		√	88/D, Madha	33° 2'42.35"N 75°16'3.44"E	3.40	1700	1000	Bamboo - 120, Siris - 120, Bahunia - 130, Shisham - 100, Arjun - 100, Amla - 30, Casia Gulaca - 100, Casia semia - 100, Tecoma - 100, Sukchain - 50, Gulmohar - 50	0	-	-	
		√	89/D, Madha	33° 3'3.02"N 75°16'43.00"E	3.00	1500	1400	Bamboo - 150, Siris - 200, Bahunia - 220, Shisham - 200, Arjun - 60, Amla - 100, Casia Gulaca - 70, Casia semia - 100, Tecoma - 200, Sukchain - 50, Gulmohar - 50	0	-	-	
		√	89/U, Ossu	32°55'51.84"N 75°12'0.20"E	3.40	1700	1500	Chir -550, Arjun - 200, Bamboo - 500, Anardana - 250	20	-	-	
		√	9/U, Garnai	32°51'55.87"N 75° 3'49.54"E	3.40	1700	1500	Silver Oak = 200, Shisham = 150, Guava = 100, Bahunia = 300, Chir = 150, Bottle Bruch = 100 Gulmohar = 100, Karangal = 300 khair =100	0	-	-	

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CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
		√	9/U, Garnai	32°51'58.17"N 75° 3'51.93"E	3.60	1800	1600	Silver Oak = 200, Shisham = 200, Guava = 100, Bahunia = 200, Chir = 100, Gulmohar = 100, Karangal = 300 khair =100, Cassia = 300 Melia = 100	0	-	-	Conservator of Forests, East Circle, Jammu
		√	97/U, Sughlar	32°55'47.50"N 75°13'4.92"E	3.60	1800	1600	Chir -100, Arjun - 300, Casia gulaca - 200, Bamboo - 600, Shisham - 300, Anardana - 100	0	-	-	
		√	97/U, Sughlar	32°55'47.16"N 75°13'18.89"E	3.60	1800	1600	Chir -600, Arjun -250, Casia gulaca - 100, Bamboo - 400, Shisham - 200, Anardana - 50	0	-	-	
		√	97/U, Sughlar	32°55'32.29"N 75°13'37.41"E	3.60	1800	1600	Chir -450, Arjun -200, Casia gulaca - 100, Bamboo - 500, Shisham - 300, Anardana - 50	0	-	-	
<b>G. Total</b>					<b>251.20</b>	<b>96900</b>	<b>117700</b>		<b>530.00</b>	<b>0.00</b>	<b>0.00</b>	
<b>Name of the Forest Division : <u>Basohli Forest Division</u></b>												
	NPV		Sandar Morh 33/Bsl/Basohli	32°33'16.56"N 75°50'42.27"E	5	2200	1500	Mangifera indica::300 Dalbergia sissoo:300 Emblica officinalis:200 Bauhinia variegata :100 Melia azedarach:150 Sapindus mukorossi:100 Tecoma stans:350 <b>Total:1500</b>	-	-	-	Conservator of Forests, East Circle Jammu
	NPV		Plahi -I 33/Bsl/Basohli	32°34'18.73"N 75°51'42.72"E	5	2200	2000	Phyllanthus emblica: 300 Sapindus mukorossi:300 Syzigium cumnil:300 Psidium guajava:300 Melia azedarach:200 Bamboo Spp:200 Terminalia bellirica: 200 Acacia catechu: 200 <b>Total:2000</b>	-	-	-	



Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Plahi -II 33/Bsl/Basohli	32°34'9.96"N 75°51'59.94"E	15	4500	3300	Phyllanthus emblica: 600 Sapindus mukorossi:600 Syzigum cumnil:600 Psidium guajava:600 Melia azedarach:400 Bottle Brush:100 Acacia catechu: 400 <b>Total:3300</b>	-	-	-	Conservator of Forests, East Circle Jammu
	NPV		Choi 18c/Bsl/Basohli	32°32'49.63"N 75°43'51.11"E	10	3000	2000	Sapindus mukorossi: 400 Emblica officinalis:400 Psidium guajava: 600 Aegle marmelos:600 <b>Total: 2000</b>	-	-	-	
	NPV		Kagdera (A) 24/Bsl/Basohli	32°32'59.52"N 75°45'37.35"E	5	2000	1200	Syzigum cumnil: 280 Emblica officinalis:295 Sapindus mukorossi: 200 Psidium guajava: 100 Tecoma stans: 200 Cassia glauca: 250 <b>Total: 1200</b>	-	-	-	
	NPV		Zero Morh (A) 21/Bsl/Basohli	32°32'0.64"N 75°45'49.95"E	4	1500	900	Syzigum cumnil: 50 Emblica officinalis:125 Sapindus mukorossi:205 Psidium guajava: 45 Melia azedarach:135 Tecoma stans:340 <b>Total: 900</b>	-	-	-	
	NPV		Khurku 9b/Bsl/Basohl	32°32'48.47"N 75°44'47.78"E	10	3000	3300	Syzigum cumnil: 300 Emblica officinalis:500 Grewia optiva: 300 Psidium guajava: 500 Terminalia bellerica: 200 Erythrina indica: 250 Albizia lebbeck: 50 Terminalia arjuna:130 Dendrocalamus strictus:620 Toona ciliata: 350 Aegle marmelos:100 <b>Total: 3300</b>	-	-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Chunaira 11/Bsl/Basohli	32°31'22.66"N 75°42'29.23"E	20	6000	3300	Dalbergia sissoo:500 Bauhinia variegata:400 Sapindus mukorossi:300 Terminalia bellerica:300 Emblica officinalis:400 Aegle marmelos:300 Bamboo spp:300 Mangifera indica:300 Syzigum cumnil:500 <b>Total: 3300</b>	-	-	-	Conservator of Forests, East Circle Jammu
	NPV		Parla Kut 43/Bsl/Basohli	32°32'34.04"N 75°38'9.58"E	20	6000	3300	Syzigum cumnil:300 Emblica officinalis:500 Psidium guajava: 500 Dalbergia sissoo:500 Sapindus mukorossi : 600 Melia azedarach: 300 Bombxy ceiba: 300 Bauhinia variegata:300 <b>Total: 3300</b>	-	-	-	
	NPV		Pimurindi 43/Bsl/Basohli	32°33'4.46"N 75°37'56.99"E	20	6000	3300	Bauhinia variegata:700 Bamboo spp:600 Terminalia bellirica:600 Dalbergia sissoo:1000 Emblica officinalis:400 <b>Total: 3300</b>	-	-	-	
	NPV		Thana 51/Blr/Basohli	32°31'58.92"N 75°37'23.08"E	20	6000	3300	Syzigum cumnil : 200 Emblica officinalis:500 Psidium guajava:500 Dalbergia sissoo : 700 Melia azedarach:600 Tacoma stana:200 Bombxy ceiba: 200 Bauhinia variegata:400 <b>Total: 3300</b>	-	-	-	
	NPV		Challoge 69/Bni/Basohli	32°42'21.45"N 75°48'19.95"E	15	4500	5000	Pinus roxburghii:2200 Cedrus deodara: 2000 Aesculus indica:800 <b>Total : 5000</b>	-	-	-	
			<b>Total</b>		<b>149</b>	<b>46900</b>	<b>32400</b>	<b>32400</b>				

**Name of Division: Jammu Forest Division**

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Kalidhar 45/K	32 59 202 074 26 361	30	9000	0		0	0	0	RO
	NPV		Kalidhar 7b/k	33. 02 23.3 074 43 53.1	20	6000	6000		0	0	0	DFO
	NPV		Kalidhar 43/k	32 59 922 074 29 064	16	5000	6000		0	0	0	RO
	NPV		Kalidhar 1/k	33 04 49.68 074 56 677	8	2500	3000		0	0	0	RO
	NPV		Jindrah 4/T	32 50 20.11 74 59 42.96	8	2500	3000		0	0	0	DFO
	NPV		Jindrah 10/M	32 44 19.76 075 05 36.27	8	2500	3000		0	0	0	DFO
	NPV		Jindrah 6/M	32 41 035 075 10 827	8	2500	3000		0	0	0	DFO
	NPV		Jammu 4/N	32 48 46.80 074 52 59.49	7	2100	2000		0	0	0	CF East Circle
	NPV		Jammu 7/N	32 54 28.95 074 52 02.52	21	6400	3000		0	0	0	DFO
	NPV		Jindrah 6/J	32 49 135 075 05 084	9	2700	3000		0	0	0	DFO
	NPV		Bahu 4/Ch	32 46 38 074 58 57	9	2700	4000		0	0	0	CF East Circle
	NPV		Bahu 55/Baj	32 46 38 074 58 57	9	2700	3500		0	0	0	DFO
CA			Kalidahr 30/K	32 56 416 074 31 618	8	2500	3000		0	0	0	CF East Circle
CA			Kalidhar 28/K	32 53 489 074 34 666	8	2000	2000		0	0	0	DFO
<b>G. total</b>					<b>169</b>	<b>51100</b>	<b>44500</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	
<b>Name of Forest Division: Kathua Forest Division</b>												
	NPV		33/J, Jasrota	32 <sup>0</sup> 33'39.52"N 75 <sup>0</sup> 22'19.72"E	10	3000	3000		110	-	-	Conservator of Forests East Circle Jammu
	NPV			32 <sup>0</sup> 33'37.01"N 75 <sup>0</sup> 22'36.25"E	10	3000	3000					
	NPV			32 <sup>0</sup> 33'58.56"N 75 <sup>0</sup> 22'32.65"E	10	3000	3000					
	NPV		Co 76/J, Jasrota	32 <sup>0</sup> 32'15.03N 75 <sup>0</sup> 17'59.7"E	10	3000	3000		110	-	1	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
-	NPV	-	Co.70/J, Jasrota	32°32'13.85N 75°16'57.22"E	10	3000	3000		110	-	-	Conservator of Forests East Circle Jammu
-	NPV	-	44/J, Jasrota	32°32'26.9"N 75°23'31.6"E	10	3000	3000		110	-	-	
-	NPV	-		32°32'24.0"N 75°25'43.0"E	10	3000	3000					
-	NPV	-	72/J, Jasrota	32°38'33.79"N 75°17'57.34"E	30	0	9000		0	-	-	
-	NPV	-	Co.20/K, Kathua	32°25'29.25"N 75°40'24.10"E	10	3000	3000		110	-	-	
-	NPV	-		32°25'33.13"N 75°40'22.93"E	10	3000	3000					
-	NPV	-	Co.19/K, Kathua	32°24'27.64"N 75°40'45.73"E	10	3000	3000		110	-	-	
-	NPV	-		32°24'27.70"N 75°40'45.59"E	10	3000	3000					
-	NPV	-	4/K, Kathua	32°27'.06.53" N 75°29'51.30"E	30	-	7870		0	-	-	
-	NPV	-			20	5000	6000					
-	NPV	-	28 &29/K, Kathua	32°30'00.25"N 75°32'13.14"E	10	3000	3000		110	-	-	
-	NPV	-		32°30'55.32"N 75°32'48.63"E	10	3000	3000					
-	NPV	-		32°30'40.66"N 75°33'11.20"E	10	3000	3000					
-	NPV	-	27/K, Kaiyal Nal	32°27'20.69"N 75°32'23.17"E	10	3000	2000		0	-	-	
-	NPV	-		32°27'33.22"N 75°31'33.35"E	10	3000	2000					
-	NPV	-		32°27'46.18"N 75°31'40.28"E	10	3000	2000					
-	NPV	-	32/J, Jasrota	32° 34'.37.64" N 75° 22' 07.90" E	-	-	-		-	-	1	
-	NPV	-	35/J, Jasrota	32° 34'.57.50" N 75° 21' 05.23" E	-	-	-		-	-	1	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		81/J, Jasrota	32° 30'.35.44" N 75° 23' 17.48" E	-	-	-		-	-	1	Conservator of Forests, East Circle, Jammu
	NPV		Kootah to Saida Road	32° 32'.32.41" N 75° 17' 22.29" E	-	16950	6000		0	0	-	
	NPV		Co.77/J, Jasrota	32° 32'.23.05" N 75° 17' 37.5" E	20	-	6000					
	NPV		Co.16/J Jasrota	32° 35'.48.36" N 75° 22'04.72" E	20	-	6000					
	NPV		Co.81/J , Soil Conservtion Range Hgr	32° 30'.35.29" N 75° 22'31.59" E	20	-	6000					
	NPV		City Kathua	32° 23'.10.22" N 75° 30' 46.7" E	-	-	4000					
<b>Total:-</b>					<b>310</b>	<b>72950</b>	<b>98870</b>		<b>660</b>	<b>0</b>	<b>4</b>	
<b>Name of Forest Division: Billawar Forest Division</b>												
	NPV		Chaffrian/18/Blr/ Billawar	N = 32°38'36.88" E = 75°35'36.48"	9	2700	1500	Pinus roxburghii: 1120 Syzgium cumini: 150 Dendrocalamus strictus: 100 Psidium guajava: 55 Emblica officinalis:75 <b>Total: 1500</b>	10	-	-	Conservator of Forests, East Circle, Jammu
	NPV		Draman 18/Blr/Billawar	N = 32°38'36.50" E = 75°35'23.93"	9	2700	1500	Pinus roxburghii: 600 Dalbergia sissoo = 170 Dendrocalamus strictus: 100 Psidium guajava: 50 Emblica officinalis:580 <b>Total: 1500</b>	10	-	-	DFO, Billawar
	NPV		Thanda Pani 18/Blr/Billawar	N = 32°38'45.97" E = 75°35'31.94"	9	2700	1500	Pinus roxburghii: 500 Syzgium cumini: 530 Emblica officinalis:100 Bauhinia variegata = 200 Albizia lebbeck = 100 Acacia glauca = 50 Sapindus mukorossi = 20 <b>Total: 1500</b>	10	-	-	Conservator of Forests, East Circle, Jammu

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		PehnaPeya/18/Blr/ Billawar	N= 32°39'29.51" E = 75°37'17.28"	9	2700	1500	Pinus roxburghii: 300 Syzgium cumini: 405 Bauhinia variegata = 200 Albizia lebbeck = 145 Acacia glauca = 45 Sapindus mukorossi = 05 Quercus leucotrichophora = 400 <b>Total: 1500</b>	-	-	-	DFO, Billawar
	NPV		Salli/17/Blr/Billawa r	N= 32°39'36.71" E = 75°37'12.77"	9	2700	1500	Pinus roxburghii: 500 Syzgium cumini: 490 Bauhinia variegata = 200 Albizia lebbeck = 100 Acacia glauca = 50 Sapindus mukorossi = 10 Quercus leucotrichophora = 150 <b>Total: 1500</b>	-	-	-	
	NPV		Dabatti/17/Blr/Bill awar	N= 32°39'37.92" E= 75°37'23.79"	9	2700	1500	Pinus roxburghii: 500 Syzgium cumini: 485 Bauhinia variegata = 200 Albizia lebbeck = 65 Acacia glauca = 45 Sapindus mukorossi = 05 Quercus leucotrichophora = 150 Emblica officinalis: 50 <b>Total: 1500</b>	-	-	-	
	NPV		Upper Ludrai/ 20/Blr/Billawar	N = 32°39'37.62" E = 75°37'40.95"	9	2700	1500	Pinus roxburghii: 700 Syzgium cumini: 100 Dalbergia sissoo = 300 Psidium guajava: 100 Dendrocalamus strictus: 300 <b>Total: 1500</b>	-	-	-	
	NPV		Dhar 20/Blr/Billawar	N = 32°39'26.38" E = 75°37'41.01"	9	2700	1500	Pinus roxburghii: 700 Syzgium cumini: 100 Dalbergia sissoo = 300 Psidium guajava: 100 Dendrocalamus strictus: 300 <b>Total: 1500</b>	-	-	-	Concerned R.O.

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Ghatt 19/Blr/Billawar	N = 32°38'53.58" E = 75°36'27.80"	9	2700	1500	Pinus roxburghii: 700 Syzgium cumini: 200 Dalbergia sissoo = 300 Dendrocalamus strictus: 300 <b>Total: 1500</b>	10	-	-	Conservator of Forests, East Circle, Jammu
	NPV		Galua 14/Blr/Billawar	N = 32°38'48.97" E = 75°30'53.39"	9	2700	1500	Albizia lebbeck = 250 Dalbergia sissoo = 800 Emblca officinalis: 50 Psidium guajava: 250 Grewia optiva = 75 Terminalia arjuna = 75 <b>Total: 1500</b>	-	-	-	DFO, Billawar
	NPV		Badola 20/Blr/Billawar	N = 32°39'17.78" E = 75°37'26.49"	9	2700	1500	Pinus roxburghii: 1000 Syzgium cumini: 100 Dalbergia sissoo = 200 Dendrocalamus strictus: 200 <b>Total: 1500</b>	-	-	-	
	NPV		Parnalla 42/Blr/Billawar	N = 32°33'30.30" E = 75°36'5.05"	20	6000	1500	Pinus roxburghii: 2000 Syzgium cumini: 850 Emblca officinalis: 850 Dalbergia sissoo = 3500 Acacia glauca = 300 <b>Total: 1500</b>	-	-	-	
	NPV		Sanana Chora 15b/Rkt/Ramkot	N = 32°39'42.40" E = 75°27'48.90"	9	2700	1800	Syzgium cumini: 215 Terminalia bellirica 600 Terminalia arjuna 800 Terminalia chebula 185 <b>Total = 1800</b>		-	-	Pr. Chief Conservator, of Forests (HoFF) J&K
	NPV		Bhagwalta 15b/Rkt /Ramkot	N = 32°38'57.22" E = 75°29'1.94"	9	2700	1600	Syzgium cumini: 330 Terminalia arjuna 445 Emblca officinalis: 154 Psidium guajava: 400 Moringa oleifera 36 Toona Ciliata 235 <b>Total = 1600</b>		-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Nokain 15b/Rkt/Ramkot	N = 32°40'10.92" E = 75°28'5.12"	9	2700	1500	Terminalia arjuna 200 Emblica officinalis: 150 Psidium guajava: 500 Dalbergia sissoo 100 Aegle marmelos 250 Melia azedarach 300 <b>Total = 1500</b>		-	-	DFO, Billawar
	NPV		Chour Motu 15a/Rkt/Ramkot	N = 32°41'30.2" E = 75°27'39.1"	27	8100	4900	Terminalia arjuna 800 Emblica officinalis: 1250 Psidium guajava: 1250 Dendrocalamus strictus 700 Bauhinia variegata 300 Sapindus muaorossi 300 Toona ciliata 300 <b>Total = 4900</b>	30	-	-	
	NPV		Garh 20a/Rkt/Ramkot	N = 32°41'32.10" E = 75°24'58.10"	9	2700	1500	Terminalia arjuna 200 Psidium guajava: 200 Terminalia chebula 15 Syzgium cumini: 435 Dalbergia sissoo 100 Melia azedarach 100 Tunica granatum 450 <b>Total 1500</b>		-	-	
	NPV		Kirl 19/Rkt/Ramkot	N = 32°42'25.30" E = 75°26'5.03"	9	2700	1500	Pinus roxburghii: 300 Terminalia arjuna 200 Syzgium cumini: 100 Dalbergia sissoo 200 Melia azedarach 200 Tunica granatum 400 Aegle marmelos 100 <b>Total = 1500</b>	10	-	-	
	NPV		Sulara 17b/Rkt/Ramkot	N = 32°41'18.20" E = 75°26'1.30"	9	2700	1500	Pinus roxburghii: 1200 Terminalia arjuna 100 Melia azedarach 100 Toona ciliata 100 <b>Total = 1500</b>	10	-	-	



Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Round 26/Rkt/Ramkot	N = 32°41'30.40" E = 75°22'52.50"	27	8100	4900	Pinus roxburghii: 500 Terminalia arjuna 1000 Emblica officinalis: 1250 Psidium guajava: 1250 Dendrocalamus strictus 900 <b>Total 4900</b>	60	-	-	DFO, Billawar
<b>Total</b>					<b>227</b>	<b>68100</b>	<b>37200</b>	<b>37200</b>	<b>150</b>			
<b>Name of Forest Division: Ramnagar Forest Division</b>												
	NPV		23c/N	N 32 48 55.76 E 075 18 11.13	15	4600	8000		90	0	0	R.O Basantgarh
	NPV		34c/S	N 32 48 102 E 075 19 640	20	6000	6000		90	0	0	R.O North
	NPV		33b/S	N 32 46 952 E 075 17 050	20	6000	0		0	0	0	
	NPV		73/Bgh	N 32 44 120 E 075 26 166	20	6000	0		90	0	0	R.O South
	Total				<b>75</b>	<b>22600</b>	<b>14000</b>		<b>270</b>	<b>0</b>	<b>0</b>	
		RSP	34b/S	N 32 47 655 E 075 21 702		1000	300		0	0	0	R.O. Basantgarh.
		RSP	34b/S	N 32 47 409 E 075 21 413		1100	400		0	0	0	
		RSP	34b/S	N 32 47 369 E 075 21 752		1200	400		0	0	0	
		RSP	34b/S	N 32 47 894 E 075 20 163		500	100		0	0	0	
		RSP	6/N	N 32 55 097 E 075 16 45.9		0	0		50	0	0	
		RSP	6/N	N 32 55 16.7 E 075 17 01.6		0	0		0	0	0	
		RSP	6/N	N 32 54 34.8 E 075 15 19.00		5000	0		0	0	0	
		RSP	17a/N	N 32 53 36.4 E 075 19 04.5		1600	1500		0	0	0	
		RSP	17a/N	N 32 53 55.28 E 075 18 25.64		1100	600		0	0	0	
		RSP	17a/N	N 32 53 36.30 E 75 19 05.75		5000	0		0	0	0	
		RSP	17a/N	N 32 54 34.85 E 075 19 39.23		1600	600		0	0	0	



Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
<b>Name of the Division: Urban Forestry Division, Jammu</b>												
	NPV		Channi Himmat Sec 3	N32° 69'02.11" E 74° 88'08.21"	Strip Plantation	460	120		-	-	-	By worthy Pr. CCF J&K alongwith CCF Jammu & CF East Circle, Jammu
	NPV		Channi Himmat Sec- 3 opp. Geeta Mandir	N32° 69'02.15" E 74° 88'7.79"		640	300		-	-	-	
	NPV		Channi Himmat Police Line Chowk Sec-2	N32° 69'30.02" E 74° 88'8.82"		370	150		-	-	-	
	NPV		Sainik Colony Sec A	N32° 40'36.29" E 74° 54'06.32"		1540	310		-	-	-	
	NPV		Sainik Colony Sec D	N32° 40'25.82" E 74° 54'44.52"		920	230		-	-	-	
	NPV		Sainik Colony Sec E	N32° 40'22.85" E 74° 54'15.56"		1450	285		-	-	-	
	NPV		Sainik Colony Sec F	N32° 40'08.53" E 74° 54'19.62"		690	105		-	-	-	
	NPV		Ratnuchak Vijyanta Park Strip	N32° 39'41.23" E 74° 55'07.26"		850	450		-	-	-	
	NPV		Prerna Sthal Ratnuchak	N32° 39'39.49" E 74° 55'04.77"		1300	650		-	-	-	
	NPV		Ratnuchak Nr. Mandir	N32° 39'21.40" E 74° 54'37.65"		220	180		-	-	-	
	NPV		Opp Prerna Sthal Ratnuchak	N32° 39'21.40" E 74° 54'37.65"		850	450		-	-	-	
	NPV		Nitesh Vihar	N32° 68'7.13" E 74° 92'1.95"		1820	450		-	-	-	
	NPV		Channi Himmat Sec 1	N32° 69'31.02" E 74° 88'9.68"		890	-		-	-	-	
	NPV		Sheep Husbandry Jhallo Chak	N32° 38'59.85" E 74° 53'48.48"		-	200		-	-	-	
	NPV		Sainik Colony Sector A Park	N32° 40'36.29" E 74° 54'06.32"		-	100		-	-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Sanik Colony Sector D Park No. 5	N320 40'26.88" E 740 54'40.10"		-	170		-	-	-	By worthy Pr. CCF J&K alongwith CCF Jammu & CF East Circle, Jammu
	NPV		Sanik Colony Sector D Park No. 6	N320 40'26.88" E 740 54'40.10"		-	55		-	-	-	
	NPV		Sanik Colony Sector D Park No. 3	N320 40'26.88" E 740 54'40.10"		-	115		-	-	-	
	NPV		Sanik Colony Sector G Park	N320 67'0.38" E 740 90'9.87"		-	150		-	-	-	
	NPV		Sanik Colony Sector G Mandir Park	N320 67'0.38" E 740 90'9.87"		-	110		-	-	-	
	NPV		Sanik Colony Sector C open Plantation	N32 <sup>0</sup> 40'57.02" E 74 <sup>0</sup> 54'38.71"		-	150		-	-	-	
	NPV		Plantation in Tree Guard (300 No. T/G)			-	600		-	-	-	
	NPV		Mahamaya Part- I	N32°43'50.0" E74°53'26.0"		980	600		180	10	2	
	NPV		Mahamaya Part- II	N32°43'50.0" E74°53'26.0"		2020	1200		-	-	-	
	NPV		Mahamaya backside	N32°43'50.0" E74°53'26.0"		6000	-		-	-	-	
	NPV		Mahamaya Roadside	N32°43'50.0" E74°53'26.0"	1000	400		-	-	-		
	NPV		Mahamaya (Open Plantation)	N32°43'50.0" E74°53'26.0"	-	1800		-	-	-		
	NPV		Tawi Herbal Eco Part- I & II			9600		-	-	-		
	NPV		Institution Plantation			4070		-	-	-		
	NPV		Canal side Jeevan Nagar	N32 <sup>0</sup> 40'24.98" E74 <sup>0</sup> 51'03.22"	Strip Plantation	300	80		-	-	-	
	NPV		Jeevan Nagar Gowshalla	N32 <sup>0</sup> 40'31.74" E74 <sup>0</sup> 50'54.46"		360	120		-	-	-	
	NPV		Babliana Colony-I	N32 <sup>0</sup> 39'41.72" E74 <sup>0</sup> 51'34.92"		120	50		-	-	-	
	NPV		Babliana Colony-II	N32 <sup>0</sup> 39'33.43" E74 <sup>0</sup> 51'46.61"		180	40		-	-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Bablina Colony-III	N32 <sup>0</sup> 39'43.98" E74 <sup>0</sup> 51'30.76"		450	100		-	-	-	By worthy Pr. CCF J&K alongwith CCF Jammu & CF East Circle, Jammu
	NPV		Bablina Colony-IV	N32 <sup>0</sup> 39'48.46" E74 <sup>0</sup> 51'23.29"		390	95		-	-	-	
	NPV		Bablina Colony-V	N32 <sup>0</sup> 39'48.46" E74 <sup>0</sup> 51'23.29"		700	195		-	-	-	
	NPV		Bablina Colony-VI	N32 <sup>0</sup> 39'48.46" E74 <sup>0</sup> 51'23.29"		450	95		-	-	-	
	NPV		Trikuta Nagar near Shiv Mandir	N32 <sup>0</sup> 41'49.70" E74 <sup>0</sup> 52'30.23"		470	100		-	-	-	
	NPV		Jk Resot Trikuta nagar	N32 <sup>0</sup> 41'54.05" E74 <sup>0</sup> 52'27.85"		640	200		-	-	-	
	NPV		Trikuta Nagar canal Side	N32 <sup>0</sup> 41'42.70" E74 <sup>0</sup> 52'31.75"		220	60		-	-	-	
	NPV		Trikuta Nagar canal Side	N32 <sup>0</sup> 41'32.38" E74 <sup>0</sup> 52'36.83"		450	133		-	-	-	
	NPV		Trikuta Nagar	N32 <sup>0</sup> 42'10.44" E74 <sup>0</sup> 52'35.67"		440	85		-	-	-	
	NPV		Belicharana	N32 <sup>0</sup> 41'40.70" E74 <sup>0</sup> 50'42.38"		700	190		-	-	-	
	NPV		Satwari	N32 <sup>0</sup> 41'85.08" E74 <sup>0</sup> 50'48.07"		600	150		-	-	-	
	NPV		M/H road Belicharana	N32 <sup>0</sup> 41'52.88" E74 <sup>0</sup> 50'28.50"		400	125		-	-	-	
	NPV		Simbal camp near Police Line boundary wall-I	N32 <sup>0</sup> 38'17.7" E74 <sup>0</sup> 47'31.4"		290	95		-	-	-	
	NPV		Simbal camp near Police Line boundary wall-II	N32 <sup>0</sup> 38'17.7" E74 <sup>0</sup> 47'31.4"		290	80		-	-	-	
	NPV		Simbal camp near Police Line boundary wall-III	N32 <sup>0</sup> 38'17.7" E74 <sup>0</sup> 47'31.4"		110	45		-	-	-	
	NPV		Simbal camp near Police Line boundary wall-IV	N32 <sup>0</sup> 38'17.7" E74 <sup>0</sup> 47'31.4"		210	60		-	-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Simbal camp near Police Line boundary wall-V	N32°38'17.7" E74°47'31.4"		250	60		-	-	-	By worthy Pr. CCF J&K alongwith CCF Jammu & CF East Circle, Jammu
	NPV		Simbal camp near Police Line boundary wall-VI	N32°38'17.7" E74°47'31.4"		100	43		-	-	-	
	NPV		Soil Conservation Training school Miran Sahib	N32°39'21.14" E74°48'40.63"		300	110		-	-	-	
	NPV		Jk Police Public School Miran sahib	N32°39'21.14" E74°48'40.63"		450	200		-	-	-	
	NPV		Trikuta Nagar Marble Market			100	35		-	-	-	
	NPV		Vishavkarma Mandir Digiana			180	45		-	-	-	
	NPV		Trikuta Nagar Nr. Vegetable Market			200	45		-	-	-	
	NPV		Jeevan Nagar Babliana			150	25		-	-	-	
	NPV		Road Divider Satwari to Karan Bagh	N32°42'705" E74°50'562"		-	287		-	-	-	
	NPV		Plantation Satwari to Kunjwani Road Divider	N32°41'324" E74°51'125"		-	402		-	-	-	
	NPV		Plantation in tree Guards (New & Old)			-	400		-	-	-	
	NPV		Ware House Road Divider	N32°42'825" E74°51'431"		-	180		-	-	-	
	NPV		Simbal Road Divider	N32°38'17.7" E74°47'31.4"		-	60		-	-	-	
	NPV		Gandhi Nagar N/ Sahini house			-	60		-	-	-	
	NPV		Trikuta Nagar N/ Police Station			-	50		-	-	-	
	NPV		Institution Plantation			-	2300		-	-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Cremation Ground Bhagwati Near Bridge	N32°43'22.3" E74°50'33.3"	Strip Plantation	850	200		-	-	-	By worthy Pr. CCF J&K alongwith CCF Jammu & CF East Circle, Jammu
	NPV		Bhagwati Nagar Near Asaram Ashram	N32°43'16.7" E74°50'19.4"		850	160		-	-	-	
	NPV		Graveyard Gole Gujral	N33°43'4.60" E74°49'8.34"		900	210		-	-	-	
	NPV		Temple Bhagwati Nagar			200	35		-	-	-	
	NPV		Shakti Nagar			300	65		-	-	-	
	NPV		Bantalab Pattiya	N32°47'10.05" E74°50'34.7"		700	350		-	-	-	
	NPV		Bantalab Pattiya	N32°47'08.95" E74°50'15.15"		350	105		-	-	-	
	NPV		Bantalab near H/o Dr. O.P. Bhagat	N32°47'05.47" E74°50'09.55"		320	60		-	-	-	
	NPV		Bantalab Opp. H/o Dr. O.P. Bhagat	N32°47'05.63" E74°50'09.58"		60	10		-	-	-	
	NPV		Bantalab near O/o Central water Commission	N32°46'53.41" E74°49'58.82"		570	170		-	-	-	
	NPV		Rajinder Nagar near Water Tank	N32°46'35.95" E74°49'24.58"		260	45		-	-	-	
	NPV		Swaran Vihar Lane No. 4	N32°46'14.26" E74°49'16.27"		560	110		-	-	-	
	NPV		Swaran Vihar Lane No. 11	N32°46'09.92" E74°49'15.84"		300	45		-	-	-	
	NPV		Swaran Vihar backside of S.P. Rukwal	N32°45'55.26" E74°48'54.26"		150	65		-	-	-	
	NPV		Swaran Vihar Opposite S.P. Rukwal	N32°46'02.37" E74°48'53.51"		40	6		-	-	-	
	NPV		Roop Nagar Opp. Aap Shambu Mandir	N32°46'35.88" E74°50'36.23"	380	150		-	-	-		
	NPV		Roop Nagar Sec. 7 near H/o Munish Badyal	N32°46'08.35" E74°50'44.70"	70	10		-	-	-		

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Roop Nagar Sec. 5 near H/o SSP Mohan Lal	N32°46'34.67" E74°51'00.43"		270	95		-	-	-	By worthy Pr. CCF J&K alongwith CCF Jammu & CF East Circle, Jammu
	NPV		Roop Nagar Sec. 4/5 near H/o Mr. Gupta	N32°46'13.13" E74°50'27.35"		70	12		-	-	-	
	NPV		Roop Nagar Near JDA Club	N32°46'23.81" E74°23'50.23"		70	12		-	-	-	
	NPV		Roop Nagar Near Sec. 2	N32°46'16.33" E74°50'23.73"		70	10		-	-	-	
	NPV		Roop Nagar Near Sec. 2	N32°46'16.33" E74°50'23.14"		60	9		-	-	-	
	NPV		Roop Nagar Near Blind School (in 2 Parts)	N32°46'05.93" E74°50'10.54"		470	140		-	-	-	
	NPV		Adarsh Nagar Bantalab Nr. Mandir	N32°46'31.55" E74°49'18.22"		150	40		-	-	-	
	NPV		Rajinder Nagar Sector 2	N32°46'24.44" E74°49'10.65"		210	40		-	-	-	
	NPV		Adarsh Nagar Bantalab			130	15		-	-	-	
	NPV		Roop Nagar Sector 2	N32°46'23.76" E74°50'17.04"		40	6		-	-	-	
	NPV		Roop Nagar Road Nr. Aap Shambu Mandir	N32°46'08.32" E74°50'45.89"		100	25		-	-	-	
	NPV		Plantation in Tree Guards			-	200		-	-	-	
	NPV		Institution Plantation			-	2800		-	-	-	
			<b>Total</b>			<b>40000</b>	<b>34600</b>		<b>180</b>	<b>10</b>	<b>2</b>	

**Name of the Forest Division : ETF Project Division Basohli.**



Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Purthu area	32 <sup>0</sup> 34'52.05"N 750 52'19.03" E	8	2500	2500	Terminalia arjuna :600 Mangifera indica :200 Emblica officinalis:300 Syzigum cumnii: 200 Tacoma stans: 500 Gulmohar :400 Teak 400 <b>Total: 2500</b>		-	1	Concerned R.O & RO of Other Range.
	NPV		19/B Area	32 <sup>0</sup> 29 45.30"N 750 46'45.49" E	8	2500	3000	Phyllanthus emblica Teak Psidium guajava Melia azedarachta Bamboo spp Terminalia bellirica Bauhenia Cassia fistula Mangifera indica D.sisoo <b>Total:3000</b>		-	-	
	NPV		19/B-II Area	32 <sup>0</sup> 31' 22.41"N 750 47'52.50" E	9	2500	2500	Phyllanthus emblica Syzigium cumnii Psidium guajava Melia azadarachita Cassia fistula Acacia catechu Teak Mangifera indica Bauhenia <b>Total:2500</b>		-	-	
	NPV		Purthu area	32 <sup>0</sup> 34'52.05"N 750 52'19.03" E	9	2500	3000	Psidium guajava: 600 Tacoma stans :200 Acacia catechu: 250 Tectona :550 Umblica officinalis: 300 Cassia fistula:300 Tamarindus: 150 Terminali arjuna :400 Acacia nilotica: 1200 Mangifera indica: 300 Psidium guajava:300 <b>Total: 3000</b>		-	-	
	NPV		Purthu area	32 <sup>0</sup> 34'52.05"N 750 52'19.03" E	6	2000	2000	Syzigum cumnii: 500 Umblica officinalis:500 Teak: 500 Psidium guajava: 500 <b>Total: 2000</b>		-	-	

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Jandrota 30/J	32° 34' 28.0"N 750 50'19.00" E	15	4500	4500	Syzigum cumnii Umblica officinalis Psidium guavaja Melia azadarachita    D.sisoo Terminalia arjuna    Aegle mormalis                Siris Bauhenia Tacoma stans <b>Total: 4500</b>		-	-	DFO ETF & Concerned RO
	NPV		Jandrota 33/J-I	32° 33' 53.00"N 750 51' 33.00" E	15	4500	4500	Syzigum cumnii Umblica officinalis Grewia optiva Psidium guavaja        Bombyx ceiba Bauhenia                Terminalia arjuna Aegle marmelos        Ficus spp Acacia nilotica        Teak Siris <b>Total: 4500</b>	100	-	-	
	NPV		Jandrota 34/J	32° 34'52.05"N 750 52'19.03" E	15	4500	4500	Dalbergia sissoo Bauhenia variegata Terminalia arjuna Umblica officinalis    D.sisoo Bauhenia variegata Aegle mormalis Bamboo spp Mangifera indica Syzigum cumnii <b>Total: 4500</b>		-	-	Concerned R.Oand RO of other Range
	NPV		Jandrota 31/J-I	32° 33' 19.99"N 750 50'32.07" E	20	6000	7000	Syzigum cumnii Umblica officinalis Grewia optiva Psidium guavaja        Bombyx ceiba Bauhenia Aegle marmelos        Ficus spp Acacia nilotica        Teak Siris <b>Total: 7000</b>	100	-	-	DFO ETF & Concerned RO

Component (Please Tick)			Name of the unit- Forest Comptt/Range	Coordinate (Lat/Long)	Area treated (in Ha.)	Fencing (RFT)	Total No. of Plants planted	Planting (sp. wise number of plants planted)	Soil & Water Conservation Works			Inspection (the highest level to have inspected)/ remarks if any
CA	NPV	RSP							DRSM (M <sup>3</sup> )	Crate (No.)	WHS (No.)	
	NPV		Jandrota 31/J-II	32° 30' 05.09"N 750 48'46.00" E	15	4500	4500	Bauhinia variegata Bamboo spp Terminalis bellerica D.sisoo Umblica officinalis <b>Total:4500</b>		-	-	
	NPV		Plantation in Purtu & Surrounding areas provided by the Ranjeet Sagar Dam Authorities.	32° 34' 52.05"N 750 22'20.56' E	0	0	8000	Terminalia arjuna :1000 Mangifera indica :400 Emblica officinalis:600 Syzigum cumnii: 800 Tacoma stans: 1000 Gulmohar :500 Teak 1000 Guava 500 D.sisoo :500 Bamboo spp.:500 Bauhenia variegata:500 Other /Misc:700 <b>Total: 8000</b>				DFO ETF & Concerned RO & RO of other Range
			<b>Total</b>		120	36000	46000	46000				
<b>Total East</b>					215	64500	84000	84000	200	0	0	