

Name of the Forest Division--MFP Project Jammu															
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						DRSM (M3)	Crate (No.)	WHS (No.)					
	Ö		Co.19a/Udh (Seenthakran)	32° 55' 16.0" N 074° 00' 19.6" E	4	2000	Terminalia Arjuna(Arjun)- 400	Nil	Nil	Nil	CF Central				
															Punica Granatum(Anardana) - 200
															Bambusoideae(Bamboo) - 100
															Syzygium Cumini(Jamun) - 100
															Termanalia Bellirica(Behera) - 100
															Emblica Officinalis(Amla) - 100
															Psidium Guajava(Guava) - 200
															Pongamia Pinnata(Sukh-chain) - 100
															Sapindus Mukorossi(Reetha) - 100
															Terminalia Chebula(Harad)- 100
							Total = 1500								
	Ö		Co.10/Udh (Garnai)	32° 52' 55.5" N 075° 02' 53.1" E	20	6000	Terminalia Arjuna(Arjun)- 3306	Nil	Nil	Nil	CF Central				
															Punica Granatum(Anardana) - 1950
															Bambusoideae(Bamboo) - 650
															Syzygium Cumini(Jamun) - 300
															Termanalia Bellirica(Behera) - 900
															Emblica Officinalis(Amla) - 400
															Psidium Guajava(Guava) - 900
															Pongamia Pinnata(Sukh-chain) - 400
															Sapindus Mukorossi(Reetha) - 250
															Terminalia Chebula(Harad)- 450
							Acacia Catechu(Khair) -250								
							Total = 9756								
	Ö		Co.19b/Udh (Jarmada)	32° 56' 15.5" N 074° 59' 57.2" E	20	6000	Terminalia Arjuna- 5200	90	Nil	Nil	CF Central				
															Punica Granatum(Anardana) - 3600
															Termanalia Bellirica(Behera) - 100
															Emblica Officinalis(Amla) - 800
															Sapindus Mukorossi(Reetha) - 200
							Terminalia Chebula(Harad)- 100								
							Total = 10000								
	Ö		Co.18/Udh (Mand)	32° 54' 19.33.6" N				Nil	Nil	1 Pond	CF Central				
												075° 01' 51.57.6" E			
	Ö		20/Kalidhar (Kandi)	32° 59' 05.21" N 074° 44' 20.51" E	20	6000	Terminalia Arjuna(Arjun)- 2800	Nil	Nil	Nil	CF Central				
															Punica Granatum(Anardana) - 1300
															Syzygium Cumini(Jamun) - 2300
															Termanalia Bellirica(Behera) - 1000
															Emblica Officinalis(Amla) - 1300
							Terminalia Chebula(Harad)- 800								
							Total = 9500								

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						DRSM (M3)	Crate (No.)	WHS (No.)	
	Ö		50b/Samba	32° 35' 08.31" N 074° 14' 59.6" E	14	4500	Terminalia Arjuna(Arjun)- 1200 Punica Granatum(Anardana) - 900 Syzygium Cumini(Jamun) - 600 Embllica Officinalis(Amla) - 1300 Terminalia Chebula(Harad)- 700 Lawsonia inermis(Mehandi) -500 Total = 5200	Nil	Nil	Nil	CF Central
	Ö		6/Jindrah (Mansar)	32o 42' 11.67" N 074° 09' 22.02" E	4	2000	Terminalia Arjuna- 500 Termanalia Bellirica(Behera) - 300 Embllica Officinalis(Amla) - 300 Terminalia Chebula(Harad)- 400 Total = 1500	Nil	Nil	Nil	CF Central
	Ö		6/Jindrah (Mansar)	32° 41' 17.82" N 074° 10' 28.86" E	20	6000	Terminalia Arjuna(Arjun)- 2000 Punica Granatum(Anardana) - 1000 Syzygium Cumini(Jamun) - 2000 Termanalia Bellirica(Behera) - 1500 Kigelia africana (Balam Kheera-500 Embllica Officinalis(Amla) - 2000 Terminalia Chebula(Harad)- 1000 Total = 10000	90	Nil	NIL	CF Central
	Ö		Co.11/Kalidhar(Chowki choura)	33° 00' 22.6" N 74° 39' 46.2" E	-	-	-	Nil	Nil	1 Pond	CF Central
			<b>Total</b>		<b>102</b>	<b>32500</b>	<b>47456</b>	<b>180</b>	<b>0</b>	<b>2</b>	

**Internal Monitoring (Inspection /Verification) of CAMPA Works Executed in 2019-20**

**Name of the Division:- Planning & Publicity Division Srinagar**

Component (Please Tick)			Name of the Unit-Forest Comptt./Range	Coordinate (Lat/Long)	Area Treated (in Hac)/ KMtr	Fencing (in Rfts)	Planting (Sp.wise number of plants planted)	Soil & Water Conservation Works			Inspection (The highest level to have inspected)/ Remarks if any
CA	NPV	RSP						Med. Plants	DRSM (cum)	Crate (No's)	
×	√	×					Co.18/R Rajwar Range Langate	34 <sup>0</sup> 23'14.31" N 74 <sup>0</sup> 9'43.60" E	15	0	
×	√	×	Co.40/R Rajwar Range Langate	34 <sup>0</sup> 25'31.03" N 74 <sup>0</sup> 6'4.97" E	20	0	80000	0	0	0	
×	√	×	Co.22/V Verinag Range Anantnag	33 <sup>0</sup> 30'24.42" N 75 <sup>0</sup> 17'14.37" E	17	0	68000	0	0	0	
×	√	×	Co.6-7/K Daksum Range Anantnag	33 <sup>0</sup> 35'32.28" N 75 <sup>0</sup> 23'21.19" E	18	0	72000	0	0	0	
<b>Sub Total</b>					<b>70</b>		<b>280000</b>				
×	√	×	Co.66/R Rajwar Range Langate	34 <sup>0</sup> 26'29.28" N 74 <sup>0</sup> 14'0.65" E	1.25	1600	0	0	0	0	The inspection of the closures was carried out by the undersigned during execution and after completion of work./ The fencing has been carried out in the already established Nurseries of this Division
×	√	×	Co.47b/Gul Tangmarg	34 <sup>0</sup> 3'46.59" N 74 <sup>0</sup> 25'14.66" E	1.25	1600	0	0	0	0	
<b>Sub Total</b>					<b>2.50</b>	<b>3200</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	
<b>Grand Total</b>					<b>73</b>	<b>3200</b>	<b>280000</b>	<b>0</b>	<b>0</b>	<b>0</b>	