UNIT COST FOR MAINTENANCE OF BAG PLANTS (September to till disposal)

	FSR-2019-					A	s per FSR		
SI. No.	20 Code	Item of work	Unit	Quantity	Rate (Rs.)	Per	Agency allowence 25% (Rs)	Total (Rs.)	Amount (Rs.)
		MAINTENANCE OF BAG NURSERY FROM SEPTEMBER TO TILL DISPOSAL					, , , ,		
1	01.05.01	Watering plants for 10 m X 1 m size secondary bed	Bed/month	4	177.14	1	44.28	221.42	885.68
2	01.05.02	Shifting, grading and rearrangement in beds	Bed/weeding	1	245.96	1	61.49	307.45	307.45
3	01.05.04	Cost of Protection: One Nursery Watcher is allowed up to 1 lakh RT nursery or 100 secondary beds of polybags / 100 Teak beds of 10 x 1 m size or combination of both. One additional Nursery Watcher is permitted for nurseries having more than 1 lakh upto 3 lakh RT seedlings or more than 100 upto 300 secondray beds or Teak beds of 10 x 1 m size or combination of both. For more than 3 lakh RT or 300 secodary beds of Teak bedsor combination of both another additional Nursery Watcher is allowed. While calculating the number of Nursery Watcher, care shall be taken to include the nursery raising under all Schemes at a particular site. No extra Nursery Watcher is allowed for primary beds of 1x1 m size. However, the above narrative is subject to the provisions cited under general instructions.	month	5	9194.85	100	0.00	9194.85	459.74
		Total							1652.87
		cost of each plant (1100 Plants per bed)							3.3057

10% escalation every year

UNIT COST FOR MAINTENANCE OF BAG PLANTS (April to August)

						As	per FSR		
SI. No.	FSR-2019-20 Code	Item of work	Unit	Quantity	Rate (Rs.)	Per	Agency allowence 25% (Rs)	Total (Rs.)	Amount (Rs.)
	01.04.00	MAINTAINANCE OF BAG PLANTS NURSERY UPTO PLANTING SEASON (APRIL TO AUGUST) for 10 m X 1 m size secondary beds (2600 Nos of 4" X 7" bags; 1700 Nos of 5" X9" bags; 1100 Nos. of 6"X12" bags; 800 Nos. of 8"X12" bags; 400 Nos. of 10"x16" bags per bed)							
	01.04.01	Watering polybag secondary beds twice a day for 4 months							
1	а	Manually with rose spray or finely perforated nozzle attached to a hose pipe	Bed/month	4	286.76	1	71.69	358.44	1433.78
2	01.04.02	Weeding once during maintenance year	Bed/weeding	1	52.66	1	13.16	65.82	65.83
3	01.04.03	Shifting, grading and rearrangement in beds	Bed/shifting	2	245.96	1	61.49	307.45	614.91
4	01.04.05	Cost of foliar nutritient formulations like multiplex or NPK-19:19; fungicides and insecticides from April to August	As per actuals	1	20.00	1	0.00	20.00	20.00
	01.04.06	Cowdung Slurry application (One can apply chemical foliar spray or apply cowdung slurry - not both)							
5	а	Cost and transportation of fresh cowdung	As per actuals	1	25.00	1	0.00	25.00	25.00
6	01.04.07	Weeding in the space between the beds, inspection path and sorroundings of Nursery	Bed	1	28.98	1	7.25	36.23	36.23
7	01.05.04	Cost of Protection: One Nursery Watcher is allowed up to 1 lakh RT nursery or 100 secondary beds of polybags / 100 Teak beds of 10 x 1 m size or combination of both. One additional Nursery Watcher is permitted for nurseries having more than 1 lakh upto 3 lakh RT seedlings or more than 100 upto 300 secondray beds or Teak beds of 10 x 1 m size or combination of both. For more than 3 lakh RT or 300 secodary beds of Teak bedsor combination of both another additional Nursery Watcher is allowed. While calculating the number of Nursery Watcher, care shall be taken to include the nursery raising under all Schemes at a particular site. No extra Nursery Watcher is allowed for primary beds of 1x1 m size. However, the above narrative is subject to the provisions cited under general instructions.	Watcher/ month	4	9194.85	100	0.00	9194.85	367.79
8	01.04.09	Electricity charges			500.00		0.00	500.00	500.00
		Total							3063.52
9	01.04.08	Contingencies @ 5%							153.18
		2020-21 Total							3216.70
		cost of each plant (1100 Plants per bed)					1000	J. Ly	6.4334

10% escalation every year

UNIT COST FOR CONVERSION FROM 4"x7" to 9" x 11"

w 1999	FSR-2019-	2014 1 2014				ρ.	As per FSR		
il. No.	20 Code	Item of work	Unit	Quantity	Rate (Rs)	Per	Agency allowence 25% (Rs)	Total (Rs)	Amount (Rs
		CONVERSION of Root Trainer plants or 4"x7" or 5"x9" bag-plants into higher size bags - to be done during September - October. At the time of conversion, the height of the plants should be at least above 0.45m in height (excluding the height of polybag).							
		Cost and Transport of ingredients for Potting Mixture: Red Soil, tank-silt / claey soil, FYM in 2:1:1 ratio. To this soil mixture, 220 gm of Indophyll M-45, 4.5 kg of single super phosphate (SSP) and 250 gm of phorate granules per 1 cum of potting mixture will be added. Cost of chemicals is as per actuals.							
	01.03.21	Transportation of soil mixture ingredients							
1	с	Distance up to 5 km 4" x 7" to 9" x 11" polybags (4.717 - 0.56 = 4.157 cum)	No	500	1537.40	1000	0.00	1537.40	768.7
	01.03.22	Transportation of soil mixture ingredients more than 5 km distance and upto 25 km distance							
2	c	4" x 7" to 9" x 11" polybags (4.717 - 0.56 = 4.157 cum)	No	500	38.13	1000	0.00	38.13	19.0
	01.03.24	Preparation of Potting Mixture by powdering of various ingredients, sieving and mixing them in prescribed proportion; opening of bags and filling with potting mixture partially, tearing the polybag plants and repotting them inside bigger bags and filling the rest of bags; gently pressing the same with finger tips and arranging in beds of 10x1 m size (6"x12" size: 1100 bag plants / bed and 8"x12" size": 800 bag plants per bed)						c	
3	С	4" x 7" to 9" x 11" polybags (4.717 - 0.56 = 4.157 cum)	No	500	2740.95	1000	685.24	3426.19	1713.
	01.03.30	Weeding the plants (1100 no. of 6"x12"bags; 800 no. of 8"x12" bags; and 400 no. of 10"x16" bags) from November - March: 2 weedings							
4		Weeding the plants (2 weedings)	Bed	2	52.66	1	13.16	65.82	131.6
5	01.03.31	Shifting, Grading and rearranging in secondary beds - One Grading in February	Bed	2	245.96	1	61.49	307.45	614.9
	01.03.32	Watering the plants manually twice a day (from Novemebr - March) with rose spray or finely perforated nozzle attached to a hose pipe.							
6	а	Manually with rose spray or finely perforated nozzle attached to a hose pipe	Bed	5	286.81	1	71.70	358.51	1792.
	01.03.34	Cost of foliar nutritient formulations like multiplex or NPK-19:19:19; fungicides and insecticides from July to Oct.							30.0
7	01.05.04	Cost of Protection: One Nursery Watcher is allowed up to 1 lakh RT nursery or 100 secondary beds of polybags / 100 Teak beds of 10 x 1 m size or combination of both. One additional Nursery Watcher is permitted for nurseries having more than 1 lakh upto 3 lakh RT seedlings or more than 100 upto 300 secondray beds or Teak beds of 10 x 1 m size or combination of both. For more than 3 lakh RT or 300 secondary beds of Teak bedsor combination of both another additional Nursery Watcher is allowed. While calculating the number of Nursery Watcher, care shall be taken to include the nursery raising under all Schemes at a particular site. No extra Nursery Watcher is allowed for primary beds of 1x1 m size. However, the above narrative is subject to the provisions cited under general instructions.	Bed	4	9194.85	100	0.00	9194.85	367.7
8		Cost of the ploythene bags			-				2340.0
9	01.03.39	Electricity charges							500.0
10	01 02 20	Total				- 1			8277.7 413.88
10	01.03.38	Contingencies @ 5% 2020-21 Total for 1100 plants							8691.6
		cost of each plant							17.383
		10% escalation every year						100	

UNIT COST FOR MAINTENANCE OF BAG PLANTS (4"x7")

	4					As p	er FSR		
SI. No.	FSR-2019-20 Code	Item of work	Unit	Quantity	Rate (Rs)	Per	Agency allowence 25% (Rs)	Total (Rs)	Amount (Rs.)
		Maintenance of 4"x7" or 5"x9" bag-plants from April – August - Watering the plants twice a day from April – August							
1	01.04.01	(a) Manually with rose cans or finely perforated nozzle attached to a hose pipe	Bed	5	286.76	1	71.68875	358.44375	1792.22
2	01.04.02	Weeding the beds during May & July	Bed	2	52.66	1	13.164375	65.821875	131.64
3	01.04.03	Shifting, grading and rearrangement in beds	Bed	1	245.96	1	61.490625	307.453125	307.45
4		Electricity charges							300.00
		Cost of Protection: One Nursery Watcher is allowed up to 1 lakh RT nursery or 100 secondary beds of polybags / 100 Teak beds of 10 x 1 m size or combination of both. One additional Nursery Watcher is permitted for nurseries having more than 1 lakh upto 3 lakh RT seedlings or more than 100 upto 300 secondray beds or Teak beds of 10 x 1 m size or combination of both. For more than 3 lakh RT or 300 secondary beds of Teak bedsor combination of both another additional Nursery Watcher is allowed. While calculating the number of Nursery Watcher, care shall be taken to include the nursery raising under all Schemes at a particular site. No extra Nursery Watcher is allowed for primary beds of 1x1 m size. However, the above narrative is subject to the provisions cited under general instructions.	Bed	4	9194.85	100	0.00	9194.85	367.79
		2020-21 Total							2899.11
		cost of each plant (2600 plants per bed)						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1.1150

10% escalation every year



	FCD 2015								
SI. No.	FSR-2019- 20 Code	Item of work	Unit	Quantity	Rate (Rs)	Per	Agency allowence 25% (Rs)	Total (Rs)	Amount (Rs.)
		BAG PLANT NURSERY: Seedlings need to be raised in 4"x7" (200 gauge) or 5"x9" (250 gauge) bags which are to be converted into 6"x12" (400 gauge) or 8"x12" (400 gauge) polybags. The seedlings are to be transplanted from primary beds in June - July. Hence the bags are to be filled during April-May when the soil is dry.					2570 (RS)		
		Raising of Nursery in Polythene bags in sizes of 4"x7" (200 gauge) or 5"x9" (250 gauge) bags and arranging in secondary beds (Bed size: 10 X 1 M).							
1	01.03.01	Site preparation for New Sites - Clearing of growth, uprootal of stumps and removal of surface stones, rubbish of all sorts etc.	Bed	1	52.08	1	13.02	65.10	65.10
		Cost of Polybags (including the cost of certification by): To ensure quality control, the quality of bags have to be certified by CIPET (Central Institute of Plastic Engineering & Technology), Hyderabad at the cost of tenderer by taking samples from various lots of polybags.							
2	01.03.03	10 cm x 17.5 cm (4" x 7") size bags of 200 g: 589 bags / kg	Kg	4.41	156.00	1	0.00	156.00	687.96
	01.03.04	Cost and Transport of ingredients for Potting Mixture: (As per CSSR) Red Soil, tank-silt, FYM in 2:1:1 ratio. To this soil mixture, 220 gm of Indophyll M-45, 4.5 kg of single super phosphate (SSP) and 250 gm of phorate granules per 1 cum of potting mixture will be added. Cost of chemicals is as per actuals.							
	01.03.05	Distance upto 5 km							
3	a	10 cm x 17.5 cm (4" x 7") size bags: 2600 bags / bed	No's	2600	207.06	1000		207.06	538.36
	01.03.06								
4	а	10 cm x 17.5 cm (4" x 7") = 0.56 cum vol. for 1000 bags	No's	2600	5.15	1000		5.15	13.39
	01.03.08	Preparation of Potting Mixture by powdering of various ingredients, sieving and mixing them in prescribed proportion; opening of bags and filling with potting mixture and gently pressing the same with finger tips and arranging in beds.							
5	а	10 cm x 17.5 cm (4" x 7") size bags: 2600 bags / bed	No's	2600	613.10	1000	153.27	766.37	1992.56
6	01.03.09	Allignment of beds including allignment of inspection paths etc	Bed	1	7.98	1	2.00	9.98	9.98
7	01.03.10	Pricking out seedlings from primary beds and transplanting into polybags	No's	2600	147.74	1000	36.93	184.67	480.14
8	01.03.11	Sowing / dibbling of pretreated seeds (e.g. Yegisa, Nalamadi, Yerumaddi etc.) directly into bags including cost of treatment	No's	2600	87.89	1000	21.97	109.86	285.63
9	01.03.12	Watering the plants (2 Months) twice a day from Feb- March - a) Manually with rose cans or finely perforated nozzle attached to a hose pipe	Bed	4	286.76	1	71.69	358.44	1433.78
10	01.03.13	Weeding to be done for every 2 months from the date of transplantation up to March	Bed	4	52.66	1	13.16	65.82	263.29
11	01.03.14	1st shifting and grading after three months and consecutive shifting and grading after every two months till the nursery stock is lifted	Bed	1	245.96	1	61.49	307.45	307.45

	-	P. S. Caller, and the Company of the				A	s per FSR		
SI. No.	20 Code		Unit	Quantity	Rate (Rs)	Per	Agency allowence 25% (Rs)	Total (Rs)	Amount (Rs.)
12	01.03.15	Replacement of casualties after sorting out the empty bags and keeping at one end of the bed (maximum 10% of total stock is permissible)	l	1	69.83	1	17.46	87.28	87.28
13	01.03.16	Cost of foliar nutritient formulations like multiplex or NPK-19:19; fungicides and insecticides from July to Oct.		1	34.00	1	0.00	34.00	34.00
14	01.03.18	Weeding in the space between the beds, inspection path and sorroundings of Nursery	Bed	2	35.91	1	8.98	44.89	89.78
15	01.05.04	Cost of Protection: One Nursery Watcher is allowed up to 1 lakh RT nursery or 100 secondary beds of polybags / 100 Teak beds of 10 x 1 m size or combination of both. One additional Nursery Watcher is permitted for nurseries having more than 1 lakh upto 3 lakh RT seedlings or more than 100 upto 300 secondray beds or Teak beds of 10 x 1 m size or combination of both. For more than 3 lakh RT or 300 secodary beds of Teak bedsor combination of both another additional Nursery Watcher is allowed. While calculating the number of Nursery Watcher, care shall be taken to include the nursery raising under all Schemes at a particular site. No extra Nursery Watcher is allowed for primary beds of 1x1 m size. However, the above narrative is subject to the provisions cited under general instructions.	Bed	4	9194.85	100	0.00	9194.85	367.79
16		Electricity charges					0.00	300.00	300.00
		Total							6956.47
17		Add casualty 10%							751.09
		2020-21 Grand Total							7707.56
		cost of each plant (2600 plants per bed)							2.9644

10% escalation every year

UNIT COST FOR RAISING OF PRIMARY BEDS

SI. No.	FSR-2019- 20 Code	Item of work	Unit	FSR Rate (Rs.)	Agency allowence 25% (Rs)	Total Rate (Rs.)	Amount (Rs.)
1	01.00.00	PRIMARY BEDS of 1x1x0.3 m size for Miscellaneous species including bamboo - 50 primary beds for 1 lakh nursery is permitted. Primary beds should start from Jan - May depending on availability of fresh seeds. Once primary beds are formed, they can be used upto 5 years without changing the medium - what is required each time is solarization, burning a layer of grass on it and adding the below recommended fungicides and insecticides to the medium.					
2	01.01.01	Preparation of New Site by clearing jungle growth, uprootal of stumps and removal of surface stones, pebbles etc.	Bed	5.20	1.30	6.50	6.50
3	01.01.03	Digging soil of the demarcated beds of 1x1x0.30 m size	Bed	40.06	10.01	50.07	50.07
4	01.01.04	Cost of sandy soil and transportation with 5 kms lead including loading and unloading charges (sandy soil and FYM in 5:1 ratio, i.e., 0.125 cum sandy soil and 0.025 cum FYM per primary bed		30.29	7.57	37.87	37.87
5	01.01.05	For every extra km beyond 5 km upto 25 km	Bed	23.00	5.75	28.75	28.75
6	01.01.06	Cost and transport of 0.025 cum FYM	Bed	26.04	0.00	26.04	26.04
7	01.01.07	Mixing of sandy soil and FYM in 5:1 proportion (50 % of volume of bed) with exacavated soil and refilling the bed and lavelling.	9 59	11.39	2.85	14.24	14.24
8	01.01.08	Covering the beds with dried grass and leaf litter and burning them to ash which can form the upper layer	Bed	13.02	3.26	16.28	16.28
10	01.01.10	Cost of seed - seed weight, germination percentage and target of planting stock of individual species are to be taken into consideration while estimating the requirement of seeds		500.00	0.00	500.00	500.00
11	01.01.12	Sowing of seed (finer seeds like Adina, Mitragyna, Anthocephalus etc. to be mixed with sand and bradcasted - Bigger seeds to be dibbled in lines 1-2 cm apart) and covering the bed to a thickness of 2.5 cm with paddy hay including cost and conveyance	Red	12.97	3.24	16.21	16.21
12	01.01.13	Watering the primary nursery beds with rose water cans twice daily for a maximum period of 2 months.	45 Days	14.60	3.65	18.24	27.37
13	01.01.15	Cost of chemicals, fungicide and insecticide	Bed	5.00	0.00	5.00	5.00
14		Electrical Charges		20.00	0.00	20.00	20.00
		Total					748.32
		Rasing of seedlings 110% for obtaining 100%				10%	74.83
		Total					823.15
		cost of each plant (2000 plants per bed) - 2020-21					0.4116

10% escalation every year

Forest Divisional Officer
Kothagudem

52

					As per FS	SR		
FSR Code	Item of work	Unit	Quant ity	Rate (Rs.)	Agency allowence 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)
02.08.01	Survey with hand-held GPS (staff to carry out) and demarcation - one manday is allowed for assistance. The surveyed sketch with exact effective area statement will be uploaded in MIS platform by end of December.	lon	1	374.48	0.00	374.48	1	37
02.08.02	Clearing unsalable unwanted jungle growth (leaving all the tree species of good form particularly the hardwood tree species like Teak, Nallamaddi, Yegisa, Narepa, Somi, litregi, Billudu, Chenangi etc. and NTFP species like Ippa, Morri, Tani, Karaka, Vepa, Maredu, Tapasi, Tuniki, Chinta, Usuri, Naliajeedi etc.): Spreading the cut material all over the site; and Burning the same twice till completely burnt. The unsuitable area shall be excuded from the clearing opearation and the expenditure shall be incurred for effective area only. All the above operations shall be completed before December.							
a	Sparse Jungle growth (< 10% ground area covered with Jungle growth)	На	0	2081.36	520.34	2601.70	1	7
ь	Very Light Jungle growth (>10% and up to 20% ground area covered with Jungle growth)	На	1	3128.53	782.13	3910.66	1	391
c	Light Jungle Growth (> 20% and upto 30% ground area covered with Jungle growth) with prior written approval of DFO based on the field inspection of DFO.	На	0	7350.00	1837.50	9187.50	1	1
02.08.03	Uprootal of Stumps (excluding unsuitable patches) to a minimum depth of 45 cm with heavy machinery fitted with 0.90 cum and above capacity bucket, filling the pits caused by uprootal, and levelling. For retrived encroached area, the approval of Circle Head is required and the approval should indicate clearly the density of stumps or vegetation to be removed through uprootal. The uprootal work can be carried out preferably through tender process.				0.00	0.00		
ā	Sparse Jungle growth (< 10% ground area covered with Jungle growth)	Ha	0	5184.30	0.00	5184.30	1	1
ь	Very Light Jungle growth (>10% and up to 20% ground area covered with Jungle growth)	На	1	10034.10	0.00	10034.10	1	1003
c	Light Jungle Growth (> 20% and upto 30% ground area covered with Jungle growth) with prior written approval of DFO based on the field inspection of DFO.	Ha	0	13044,80	0.00	13044.80	1	
02.08.04	Collection and Removal of uprooted stumps of all sizes,							
a	other debris etc. to outside plantation site Sparse Jungle growth (< 10% ground area covered with	На	0	5796.11	1449.03	7245.13	1	
ь	Jungle growth) Very Light Jungle growth (>10% and up to 20% ground	На	1	9197.79	2299.45	11497.24	1	1149
c .	area covered with Jungle growth) Light Jungle Growth (> 20% and upto 30% ground area covered with Jungle growth) with prior written approval of DFO based on the field inspection of DFO.	На	0	10724.65	2681.16	13405.81	1	l V
02.08.05	Tilling (Permissible for CA area only) the soil to a depth of 0.45 cm in the affected area (excluding unsuitable patches) with heavy duty machinery fitted with 0.9 cum and above capacity bucket and levelling - Permissible for CA area only (and written approval of Circle head is needed and required budgetary provision has to find place in annual approved plan) and VIP planting area (minimum area should be more than 1 ha). The uprootal and tilling works shall be done preferably through a tender process and the execution of work completed before end of March							
a	Very Light Jungle growth (>10% and up to 20% ground area covered with Jungle growth)	ha	1	13962.80	3490.70	17453,50	1	1745
	Digging of cattle proof trench around the plantation site	Cum	200	43.00	0.00	43.00	1	860
	Unit Rate for 2020 -21				201	Δ.		5187

) NIII Jeur Forest Divisional Officer Kothagudem

FSR Code	Item of work	Untit	Quantit	T	Agency		-	Amount (Rs.
	78-28-0-5	3000	Y	Rate (Rs.)	allowence 25% (Rs)	Total (Rs.)	Per	
02.09.03	Deep Ploughing the effective (excluding unsuitable patches) plantation area across the slope to a depth of 30 cm with Heavy-duty Tractor of 55 HP and above with Firm Mould Board (FMB) plough. FOR TILLED AREA ONLY							
a 02.09.01	Ordinary Soil Removing congestion of root suckers and other uprooted	Ha Ha	1	3056.00 1066.07	0.00 266.52	3056 1332.58	1	305 133
02.09.04	material hindering the effective ploughing © Alignment and staking including demarcation of base line for Misc species with espacement 3mx3m (1111 Nos)	No's	1111	89.36	22.34	111.69	100	124
02.09.05	ii) Cost of preparation of stakes (2.0 m length) and	No's	1111	1200.00	300.00	1500.00	100	1666
02.09.06	transportation to site (subject to condition that the seedling height is 1.5m to 2.0m height) Digging of Pits in Ploughed Areas in June - July by adopting							
	50% of original rate of digging of pits of ordinary soil					7.2.2		1480
ь	45 cm cube size pits PLANTING OPERATIONS DURING RAISING YEAR	No's	1111	10,66	2,66	13.32	1	1480
	Transportation of Bag plants / Root trainer plants from nursery site to plantation site including loading and unloading				D	0.00		
02.09.07	b) upto 5 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.	No's	1111	243,66	0	243,66	100	270
02.09.08	b) 5 Km to 25 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF T5 Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.	No's	1111	171.20	0	171.20	100	190
02.09.10	Internal transport of bag plants/root trainers to planting points on head loads.				ō	0.00		
b	(23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.	No's	1111	164.84	41.21	206.05	100	221
02.09.11	Fortification of seedling with insecticide and treating pits with SSP	No's	1111	39.27	9,82	49.09	100	5
	(a) Application of 50 gm of 559 per pit (1 day before planting) for root growth and early establishment of plant after planting. ii) Similarly, the bag plants to be planted will be disped inside Chloropyriphos solution (5ml Chloropyriohos in 1. lit water) either at nursery site before transport or at plantation site before planting.		Santy					
	(b) Cost of SSP, Chloridine dust or Chloropyriphos	No's	1111	1.00	0.00	1.00	1	11
02.09.12	Planting Bag Plants (b) Planting in 45 cm size cubic pit Pit	No's	1111	437.48	109.37	546.85	100	60
02.09.14	Watering (one time) immediately after planting if the planting takes place on a non-rainy days and during dry spell a). One critical watering after planting if planting takes place on non-rainy days with the prior written permission of DFO / FDO.		1111	264.86	66.22	331.08	100	73
02.09.15	Replacement of Casualties 20% during Raising & 25% in 1st year (In case of Eucalyptus 10% during raising and no causality replacement for further maintenance). The causity replacement should be done in 3 stages at an interval of 15 days immediately after planting during raising year.		5	mainter	al pitting rate d nance years. Pi sportation same	enting, transp	ortatio	on
02.09.06	Digging of Pits in Ploughed Areas in June - July by adopting 50% of original rate of digging of pits of ordinary soil - a) 45 cm size cubic pits	No's	222	5.33	1.33	6.66	1	14
	Transportation of Bag plants / Root trainer plants from nursery site to plantation site including loading and unloading							
	b) upto 5 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF	No's						l .
02.09.07		140.4	222	743.66	0	243.66	100	5
02.09.08	TS Hyd Rc.No. 2563/2020/WLR-2, dt: 18.07.2020. b) 5 Km to 25 Km lead (23 X 28 cm (9" X 11") hag plants) [PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.		222		0	243.66 171.20		
	b) 5 Km to 25 Km lead (23 X 28 cm (9" X 11") hag plants (PCCFTS Hyd Rc.No. 2563/2020/WUR-2, dt. 13.07.2020. Internal transport of bag plants/root trainers to planting	No's						
02.09.08	b) 5 Km to 25 Km lead (23 X 28 cm (9" X 11") hag plants (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.	No's		171.20			100	3
02.09.08 02.09.10 b	b) S Km to 25 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc. No. 2563/2020/WLR-2, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, till 13.07.2020. (D) Planting in 45 cm size cubic pit Pit	No's No's No's	222	171.20 164.54 437.48	41.21 109,37	171.20 206.05 546.85	100	4
02.09.08 02.09.10 b	b) 5 Km to 25 Km lead (23 X 28 cm (9" X 11") hag plants) (PCCF TS Hyd Rc.No. 2563/2020/WIR-Z, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WIR-Z, dt: 13.07.2020. (b) Planting in 45 cm size cubic pit Ptt Cost of DAP \$25gm / planting point Application of fertilizer in August (30 days after planting) by making 3 holes of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and closing. Ensure that the soil is really wet at the time of DAP	No's No's No's No's	222	171.20 164.54 437.48 1.00	41.21	171.20 206.05	100	3 4 12 13
02.09.08 02.09.10 b 02.09.13 02.09.16	b) S Km to 25 Km lead (23 X 28 cm (9" X 11") hag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. (b) Planting in 45 cm size cubic pit Pit Cost of DAP @25gm / planting point Application of fertilizer in August (30 days after planting) by making 3 holes of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and	No's No's No's No's	222 222 222 1111	171.20 164.84 437.48 1.00 39.27	41.21 109.37 0.00	206.05 546.85 1.00 49.09	100 100 100 100	32 32 35
02.09.08 02.09.10 b 02.09.13 02.09.16 02.09.17	b) S Km to 25 Km lead (23 X 28 cm (9" X 11") hag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-z, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. (Z3 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-z, dt: 13.07.2020. (b) Planting in 45 cm size cubic pit Pit Cost of DAP 625cm / planting point Application of fertilizer in August (30 days after planting) by making 3 holes of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and closing. Ensure that the soil is really wet at the time of DAP application.	No's No's No's No's No's No's	222 222 2111 1111	171.20 164.84 437.48 1.00 39.27	41.21 109.37 0.00 9.82	206.05 546.85 1.000 49.09	100 100 100 100 100	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
02.09.08 02.09.10 b 02.09.13 02.09.15 02.09.17	b) S Km to 25 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. (B) Planting in 45 cm size exbite pit Pit Cost of DAP @25gm / planting point and planting blood of fertilizer in August (30 days after planting) by making 3 holes of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and closing. Ensure that the soil is really wet at the time of DAP application. a) Weeding and saucer formation to a radius of 0.5 mts around the plant immediately after planting (i.e) during June b) Circular weeding cum Deep soil working to a radius of 0.5 mts and to a depth of 15 cm (to be done by pick-axe only without damaging the plant. (during Nove-Dec.) Inter-ploughing (during November) the effective (excluding unsuitable patches) plantation area across the slope to a depth of 30 cm with Heavy-duty Tractor of 55 HP and above.	No's No's No's No's No's No's	222 222 222 1111 1111	171.20 164.84 437.48 1.00 39.27	41.21 109.37 0.00 9.82	171.20 206.05 546.85 1.00 49.09 156.19	100	3 3 4 4 3 12 11 5 5 5 1 7 7 9 1
02.09.08 02.09.10 b 02.09.13 02.09.15 02.09.17	b) S Km to 25 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. [23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. [10] Planting in 45 cm size cubic pit PR Cost of DAP @25gm / planting point Application of fertilizer in August (30 days after planting) by making 3 holes of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and ciosing. Ensure that the soil is really wet at the time of DAP application. a) Weeding and saucer formation to a radius of 0.5 mts around the plant immediately after planting (i.e.) during June b) Circular weeding cum Deep soil working to a radius of 0.5 mts around the spant immediately after planting (i.e.) during June b) Circular weeding cum Deep soil working to a radius of 0.5 mts around the plant immediately after planting (i.e.) during June b) Circular weeding cum Deep soil working to a radius of 0.5 mts and to a depth of 15 cm (to be done by pick-ase only without damaging the plant. (during Nov - Dec.) Inter-ploughing (during November) the effective (excluding unsuitable patches) plantation area across the slope to a depth of 30 cm with Hessy-duty Tractor of 55 MP and above with Firm Mould Board (FMB) plough - a) in Ordinary Soils	No's No's No's No's No's No's	2222 2222 1111 11111 11111	171.20 164.84 437.88 1.00 39.27 124.95 656.25	41.21 109.37 0.00 9.82 31.24	206.05 546.85 1.00 49.09 156.19 820.31	100 100 100 100 100	3 4 4 122 111 15 5 17 17 17 17 17 17 17 17 17 17 17 17 17
02.09.08 02.09.10 b 02.09.13 02.09.16 02.09.17 02.09.18 02.09.19	b) S Km to 25 Km lead (23 X 28 cm (9" X 11") hag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. (10) Planting in 45 cm size cubic pit Pit Cost of DAP @25gm / planting point Application of fertilizer in August (30 days after planting by making 3 holes of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and closing. Ensure that the soil is really wet at the time of DAP application. a) Weeding and saucer formation to a radius of 0.5 mts around the plant immediately after planting (i.e) during June b) Circular weeding cum Deep soil working to a radius of 0.5 mt and to a depth of 15 cm (to be done by pick-axe only without damaging the plant. (during Nov - Dec.) inter-ploughing (during November) the effective (excluding unsuitable patches) plantation area across the slope to a depth of 30 cm with Heavy-duty Tractor of 55 HP and above with Firm Mould Board (FMB) plough - a) in Ordinary Soils	No's No's No's No's No's No's No's	2222 2222 1111 11111 11111	171.20 164.84 437.88 1.00 39.27 124.95 656.25	41.21 109.37 0.00 9.82 31.24 164.06	206.05 546.85 1.00 49.09 156.19 820.31	1000 1000 1000 1000 1000	3 4 4 5 2 2 3 1 1 7 2 3 3 1 7 2 3 3 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7
02.09.18 02.09.10 b 02.09.13 02.09.13 02.09.16 02.09.17 02.09.19	b) S Km to 25 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. Internal transport of bag plants/root trainers to planting points on head loads. [23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. [10] Planting in 45 cm size cubits pit Pit Cost of DAP @25gm / planting point and planting binds of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and closing. Ensure that the soil is really wet at the time of DAP application. a) Weeding and saucer formation to a radius of 0.5 mts around the plant immediately after planting (i.e) during June b) Circular weeding cum Deep soil working to a radius of 0.5 mts around the plant immediately after planting (i.e) during June b) Circular weeding cum Deep soil working to a radius of 0.5 mts and to a depth of 15 cm (to be done by pick-ase only without damaging the plant. (during Nov - Dec.) Inter-ploughing (during November) the effective (excluding unsuitable patches) plantation area across the slope to a depth of 30 cm with Heavy-duty Tractor of 55 MP and above with Firm Mould Board (FMB) plough -a) in Ordinary Soils Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height (to be doen during October). Uprocated of Mahaveera (Hyptis suaveolens) weed with prior written approval of Circle Head and taking photograph before and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and after uprootal. The weed removal shall be completed and the plant in the	No's No's No's No's No's No's No's	2222 2222 2211111 11111 11111 11111 1	171.20 164.84 437.88 1.00 39.27 124.95 656.25 2321.40	41.21 109.37 0.00 9.82 31.24 164.06	206.05 546.85 1.00 49.09 156.19 820.31 2321.40	100 100 100 100 100 100	3 4 4 5 2 2 3 1 1 7 2 3 3 1 7 2 3 3 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7

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Unit Cost for 1st Year Maintenance of NTSH Plantation (3m X 3 m) SMM per during 2020-21

Unit Rate per Ha

			Unit Rate	per Ha				
					As per F	SR		
FSR Code	Item of work	Unit	Quantit Y	Rate (Rs.)	Agency allowence 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)
02.10.01	Replacement of Casualties 20% during Raising & 25% in 1st year (In case of Eucalyptus 10% during raising and no causality replacement for further maintenance). The caualty replacement should be done in 3 stages at an interval of 15 days immediately after planting during raising year.			aintenance	years. Plant		rtatio	ear and 100% n and internal
02.09.06	Digging of Pits in Ploughed Areas in June - July by adopting 50% of original rate of digging of pits of ordinary soil - a) 45 cm size cubic pits		278	10.66	2.66	13.32	1	370
	Transportation of Bag plants / Root trainer plants from nursery site to plantation site including loading and unloading							
02.09.07	b) upto 5 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.	No's	278	243.66	60.92	304.58	100	84
02.09.08	b) 5 Km to 25 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.	No's	278	171.20	42.80	214.00	100	59.
02.09.10	Internal transport of bag plants/root trainers to planting points on head loads.			7.				
b	(23 X 28 cm (9" X 11") bag plants) (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020.	No's	278	164.84	41.21	206.05	100	57
02.09.12	(b) Planting in 45 cm size cubic pit Pit	No's	278	437,48	109.37	546.85	100	152
02.09.14	Watering (one time) immediately after planting if the planting takes place on a non-rainy days and during dry spell a) One critical watering after planting if planting takes place on non-rainy days with the prior written permission of DFO / FDO.		0	264.86	66.22	331.08	100	,
02.09.16	Cost of DAP @25gm / planting point-50% of raising cost	No's	1111	0.50		0.50	1	55
02.09.17	Application of fertilizer in August (30 days after planting) by making 3 holes of 10 cm depth with crow bar holes at a distance of 10 cm away from plant and putting fertilizers and closing. Ensure that the soil is really wet at the time of DAP application.		1111	39.27	9.82	49.09	100	54
02.10.02	a) Weeding and saucer formation to a radius of 0.5 mts around the plant immediately after planting (i.e) during June		1111	124.95	31.24	156.19	100	173
02.10.03	Circular weeding cum Deep soil working to a radius of 0.5 m and to a depth of 15 cm (to be done by pick-axe only) without damaging the plant during Nov - Dec	A Company of the	1111	656.25	164.06	820.31	100	911
02.10.04	Uprootal of Mahaveera (Hyptis suaveolens) weed with prior written approval of Circle Head and taking photograph before and after uprootal. The weed removal shall be completed before September-end at any cost before inter-ploughing.		0.7	3650.90	912.73	4563.63	1	319
02.10.05	Inter-ploughing (during September) the effective plantation area (excluding unsuitable patches) across the slope to a depth of 30 cm with Heavy-duty Tractor of 55 HP and above with Firm Mould Board (FMB) plough.		1	2321.40	580.35	2901.75	1	290
02.10.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height (to be done during July - Aug)		1111	124.27	31.07	155.33	100	172
02.10.09	Cost of Protection: (b) For unfenced area: One Casual labour is allowed for plantation more than 10.00 ha but less than 20.00 ha and one more Casual labour is permitted for multiples of 20.00 ha - 12 months	pers on per mon		9194.85	0.00	9194.85	На	551
		th	1					1

10% escalation every year

Unit Cost for 2nd Year Maintenance of NTSH Plantation (3 m X 3 m) SMM per Ha during 2020-21

Unit Rate per Ha As per FSR Agency **FSR Code** Unit Quantity Amount (Rs.) Item of work Rate allowenc Total (Rs.) Por e 25% (Rs.) (Rs) 02.10.01 Replacement of Casualties 20% during Raising & 25% in 50% of rate of original pitting rate during raising year and 100% during maintenance years. Planting, Transportation and internal 1st year (In case of Eucalyptus 10% during raising and no transportation as prescribed above. causality replacement for further maintenance). The caualty replacement should be done in 3 stages at an interval of 15 days immediately after planting during raising year. - 5% proposed 10.66 13.32 746 Digging of Pits in Ploughed Areas in June - July by adopting No's 56 2.66 02.09.06 50% of original rate of digging of pits of ordinary soil a) 45 cm size cubic pits b) upto 5 Km lead (23 X 28 cm (9" X 11") bag plants) (PCCF No's 243.66 60.92 304.58 100 171 02.09.07 TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. 02.09.08 b) 5 Km to 25 Km lead (23 X 28 cm (9" X 11") bag plants) No's 56 171.20 42.80 214.00 100 120 (PCCF TS Hyd Rc.No. 2563/2020/WLR-2, dt: 13.07.2020. 164.84 41.21 206.05 100 115 02.09.10 Internal transport of bag plants/root trainers to planting No's 56 points on head loads. 02.09.13 (b) Planting in 45 cm size cubic pit Pit No's 437.48 109.37 546.85 100 306 2321.40 580.35 2901.75 02.10.05 September) effective ha Inter-ploughing (during the plantation area (excluding unsuitable patches) across the slope to a depth of 30 cm with Heavy-duty Tractor of 55 HP and above with Firm Mould Board (FMB) plough. Circular weeding cum Deep soil working to a radius of 0.5 No's 1111 656.25 164.06 820.31 100 9114 02.11.02 m and to a depth of 15 cm (to be done by pick-axe only) without damaging the plant. (July-Aug) Pruning of lower branch initials of Timber and NTFP No's 1111 124.27 31.07 155.33 100 1726 02.11.03 species by scicature upto 1/3 rd height (to be carried out during July-Aug) 02.10.04 Uprootal of Mahaveera (Hyptis suaveolens) weed with ha 3650.90 912.73 4563.63 2738 prior written approval of Circle Head and taking photograph before and after uprootal. The weed removal shall be completed before September-end at any cost before inter-ploughing. 5517 9194.85 0.00 9194.85 Ha 02.11.06 Cost of Protection: (b) For unfenced area: One Casual labour is allowed for plantation more than 10.00 ha but pers less than 20.00 ha and one more Casual labour is on permitted for multiples of 20.00 ha - 12 months per mon th 23455 Unit Rate for 2020 - 21

10% escalation every year

Unit Cost for 3rd Year Maintenance of NTSH Plantation (3m X 2m) SMM per Ha during 2020-21

Unit Rate	per Ha
OHILL RELECT	Der

					As p	er FSR		
FSR Code	Item of work	Unit	Quantity	Rate (Rs.)	Agency allowen ce 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)
02.11.02	Circular weeding cum Deep soil working to a radius of 0.5 m and to a depth of 15 cm (to be done by pick-axe only) without damaging the plant. (July-Aug)		1111	656.25	164.063	820.31	100	9114
02.11.03	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height (to be done during July - Aug)		1111	124.27	31.0669	155.33	100	1726
02.11.06	Cost of Protection: (b) For unfenced area: One Casual labour is allowed for plantation more than 10.00 ha but less than 20.00 ha and one more Casual labour is permitted for multiples of 20.00 ha - six months	pers		9194.85	0.00	9194.85	1	2758
	Unit Rate for 2020 - 21					W		13598

Forest Divisional Officer

Unit Cost for 4th Year Maintenance of NTSH Plantation (3m X 3m) SMM per Ha during 2020-21

Unit Rate per Ha

FSR Code	Item of work	Unit		As per FSR				
			Quantity	Rate (Rs.)	Agency allowence 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)
02.11.02	Circular weeding cum Deep soil working to a radius of 0.5 m and to a depth of 15 cm (to be done by pick-axe only) without damaging the plant. (July-Aug)	1,7,00,000,000	1111	656.25	164.0625	820.31	100	9114
02.11.03	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height (to be done during July - Aug)		1111	124.27	31.06688	155.33	100	1726
	Unit Rate for 2020 - 21							10840

10% escalation every year

Unit Cost for 5th Year Maintenance of NTSH Plantation (3m X 3m) SMM per Ha during 2020-21

Unit Rate per Ha

	Item of work	Unit			As per			
FSR Code			Quantit y	Rate (Rs.)	Agency allowence 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)
02.11.02	Circular weeding cum Deep soil working to a radius of 0.5 m and to a depth of 15 cm (to be done by pick-axe only) without damaging the plant. (July-Aug)- the work will be carried out between 1 m to 1.1 m in a ring formation- Hence 25% of cost adopted	Nois	1111	656.25	164.0625	820.31	100	9114
	Unit Rate for 2020 - 21							9114
	10% escalation every year	Al			nu	Jen		91

Unit Cost for 6th Year Maintenance of NTSH Plantation (3m X 3m) SMM per Ha during 2020-21

	Item of work							
FSR Code		Unit	Quantity	Rate (Rs.)	Agency allowen ce 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)
02.11.03	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height (to be done during July - Aug)		1111	124.27	31.0669	155.33	100	1726
	Unit Rate for 2020 - 21		**	"				1726
	10% escalation every year			()	hu	, Jen		

Forest Divisional Officer

Unit Cost for 7th Year Maintenance of NTSH Plantation (3m X 3m) SMM per Ha during 2020-21

Unit Rate per Ha

FSR Code	Item of work	Unit			As per			
			Quantit y	Rate (Rs.)	Agency allowence 25% (Rs)	Total (Rs.)	Per	Amount (Rs.
02.11.02	Circular weeding cum Deep soil working to a radius of 0.5 m and to a depth of 15 cm (to be done by pick-axe only) without damaging the plant. (July-Aug)- the work will be carried out between 1 m to 1.1 m in a ring formation- Hence 25% of cost adopted		1111	656.25	164.0625	820.31	100	9114
	Unit Rate for 2020 - 21							9114

10% escalation every year

Unit Cost for 8th Year Maintenance of NTSH Plantation (3m X 3m) SMM per Ha during 2020-21

Unit Rate per Ha

FSR Code	Item of work		Offic Nate	perma	As p			
			Unit Quantity					
		Unit		Rate (Rs.)	Agency allowence 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)
02.11.03	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height (to be done during July - Aug)		1111	124.27	31.066875	155.33	100	1726
	Unit Rate for 2020 - 21							1726

10% escalation every year

Forest Divisional Officer

Unit Cost for 9th Year Maintenance of NTSH Plantation (3m X 3m) SMM per Ha during 2020-21

Unit Rate per Ha

	Item of work							
FSR Code		Unit	Quantity	Rate (Rs.)	allowence Total (Rs.) Pr	Per	Amount (Rs.)	
02.11.02	Circular weeding cum Deep soil working to a radius of 0.5 m and to a depth of 15 cm (to be done by pick-axe only) without damaging the plant. (July-Aug)- the work will be carried out between 1 m to 1.1 m in a ring formation- Hence 25% of cost adopted		1111	656.25	164.0625	820.31	100	9114
	Unit Rate for 2020 - 21							9114

10% escalation every year

Forest Divisional Officer

Unit Cost for 10th Year Maintenance of NTSH Plantation (3m X 3m) SMM per Ha during 2020-21

Unit Rate per Ha

FSR Code	A CONTRACTOR OF THE PARTY OF TH	Unit Kate per Ha							
	Item of work				-				
			Quantity	Rate (Rs.)	Agency allowence 25% (Rs)	Total (Rs.)	Per	Amount (Rs.)	
02.11.03	Pruning of flower branch initials of Timber and NTFP species by scicature upto 1/3 rd height (to be done during July - Aug)	No's	1111	124.27		155.33	100	1726	
	Unit Rate for 2020 - 21							1726	

10% escalation every year

Forest Divisional Officer