Advance Operations under Labour Intensive Method with 3m x 3m espacement

Unit area 1.00 Ha,

	пі итей 1.00 п и,	<u> </u>				
e.	Amount (Rs.)	Per	Rate (Rs.)	Quantity	Description	FSR Item No.
					ADVANCE OPERATION (PRE-PLANTING OPERATION)	
	340	Plantation	339.66	1	Survey with hand-held GPS and demarcation - one manday is allowed for assistance.	
					Clearance unsalable unwanted jungle growth Spreading the cut material all over the site; and Burning the same twice till completely burnt.	
	755	На	1887.86	0.40	(a) Sparse Jungle growth (<10% ground area)	
	1135	Ha	2837.66	0.40	(b) Very light jungle growth (>10% and upto 20%)	
	1137	Ha	5686.75	0.20	(c) Light Junelg Growht (>20%)	
	2220	Rmt	5.55	400	Formation of Sector Lines / Fire Lines to a width of 3 m by giving surface treatment (sector to be in conformity with slope direction). All stumps to be cut to ground level.	02.01.03
					Alignment and stacking including demarcation of baseline	
	1198	100 No's	107.86	1111	(a) 3m x 3m espacement	
	574	100 No's	51.65	1111	Cost of preparation of stakes (0.45 m length) and transportation to site	
					Digging of pits during January to March	02.01.07
	48798	Each	43.92	1111	(b) (ii) 60 cm cube size (0.216 cum) in hard gravelly and moram Soil (Manual)	
	56157		Total			
-	56157		3-19	Rate for 2018	Unit	

Raising of Plantatation under Labour Intensive Method with 3m x 3m espacement

Unit area 1.00 Ha,

SR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.01.00	Planting Operations during raising year				
02.02.04	Internal transportation to planting points on head loads				
10 100000000000000000000000000000000000	(c) 20 X 30 cm (8"X12") bag plants	1111	128.79	100 Nos.,	143
	PLANTING: Seedlings of local species of secondary hardwood along with their associates and NTFP species will have to be chosen for planting. The minimum height of the planting stock to be planted is 0.75 m - 1m height (excluding the height of the bag)		120>		
02.02.05	Application of 50 gm of SSP per pit (1 day before planting) for root growth and early establishment of plant after planting. Similarly, the bag plants to be planted are to be dipped inside Chloropyriphos solution (5 ml of Chloropyriphos in 1 lit water) either at nursery site before transport or at plantation site before planting	1111	35.62	100 Nos.,	39
02.02.06	Cost of SSP, Chloridine dust (50 gm) or Chloropyriphos 400 x Rs. 2/-)	As per actual	800	Ha.	80
02.02.08	Planting in 60 cm ³ Pit (for 45 cm3 pit - Rs.396.80)	1111	939.86	100 Nos.,	1044
02.15.10	Cost of supporting stake of 2.5 m long sturdy and straight and minimum 10 cm girth at base	1111	15.00	1.00	1666
02.02.09	Watering to the plants - 24 waterings	1111	5765.76	100 Nos.,	6405
02.02.10	Replacement of Casualties: 20% during Raising Year & 25% in 1 st year. The caualty replacement should be done in 3 stages at an interval of 15 days immediately after planting during raising year - 10% proposed.	50% of unit rate of original pitting during raising year and 100% during maint. year. Planting, transportation and internal transportation same as adopted during raising year			
02.01.07	(b) (ii) Digging of 60 cm cube size (0.216 cum) in hard gravelly and moram Soil (Manual)	111	21.96	Each	244
02.02.04	Internal transportation	111	128.79	100 Nos.,	14
02.02.08	Planting in 60 cm ³ Pit (for 45 cm ³ pit - Rs.396.80)	111	939.86	100 Nos.,	104
02.02.11	Cost of DAP @ 25 gm / planting point	1111	0.70	Each	77
02.02.12	Application of fertilizer	1111	35.62	100 Nos.,	39
02.02.13	1^{st} circular weeding to a radius of 0.50 m around the plant after 30 days of planting (i.e. July - Aug)	1111	113.34	100 Nos.,	125
02.02.14	2^{nd} circular weeding to a radius of 0.50 m around the plant 90 days after planting (i.e. Sept - Oct)	1111	113.34	100 Nos.,	125
02.02.15	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)				
	(b) For hard gravelly soil	1111	595.23	100 Nos.,	661
02.02.16	Cutting of coppice growth flush to the ground to reduce the competition over the entire area duly retaining useful species after planting and placing the cut material in between the planting rows (to be undertaken during July - August)			2.5 - 100.7	
	(b) High rainfall zone > 800 mm (for Warangal, Khammam & Adilabad Circle.)	1	1327.25	На.	132
02.09.24	Cost of Protection: One Watcher is allowed for 10-30 ha. plantation; Rs.8340 per month x 9 months	1	7506.00	На	750
			Total		11655
	· · · · · · · · · · · · · · · · · · ·	Unit Rate for 20	118 -19	1	11655

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
01.03.05	Cost of transportation of soil mixtue for filling the pit and spreading around the pit - 25 % of pit - 0.25×0.6 cm $\times 0.6$ cm		382.98	cum	8272
02.03.01	Replacement of Casualties: 20% during Raising Year & 25% in 1 st year. The caualty replacement should be done in 3 stages at an interval of 15 days immediately after planting during raising year - 10% proposed.	pitting during ra	aising year and maint. year. portation and ortation same		
02.01.07	(b) (ii) Digging of 60 cm cube size (0.216 cum) in hard gravelly and moram Soil (Manual)	111	43.92	Each	4880
02.02.04	Internal transportation	111	128.79	100 Nos.,	143
02.02.08	Planting in 60 cm ³ Pit (for 45 cm3 pit - Rs.396.80)	111	939.86	100 Nos.,	1044
02.02.11	Cost of DAP @ 25 gm / planting point	1111	0.70	Each	778
02.02.09	Watering to the plants-15 times	1111	3603.60	100 Nos.,	40036
02.03.02	1 st circular weeding to a radius of 0.50 m around the plant after 30 days of planting (i.e. July - Aug)	1111	113.34	100 Nos.,	1259
02.03.03	2 nd circular weeding to a radius of 0.50 m around the plant 90 days after planting (i.e. Sept - Oct)	1111	113.34	100 Nos.,	1259
02.03.04	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)				
	(b) For hard gravelly soil	1111	595.23	100 Nos.,	6613
02.03.05	Cutting of coppice growth				
	(b) High rainfall zone > 800 mm (for Warangal, Khammam & Adilabad Circle.)	1	1327.25	На.	1327
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	112.69	100 Nos.,	1252
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times		551.70	100 Rmt	2207
02.10.09	Cost of Protection: One Watcher is allowed for 10-30 ha. plantation; Rs.8340 per month x 12 months	1	10008.00	На	10008
			Total		79078
		Unit Rate for	2018 -19		79078

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.03.01	Replacement of Casualties: 20% during Raising Year & 25% in 1 st year The caualty replacement should be done in 3 stages at an interval of 15 days immediately after planting during raising year 5% proposed	original p raising ye during r Planting, t and transport adopted o	unit rate of atting during ear and 100% maint. year. ransportation internal ation same as luring raising year		
02.01.07	(b) (ii) Pitting - 45 cm3 - Rs.18.53 per pit - for 60 cm3 pit - Rs.18.53*1.333*1.333*1.333	56	43.92	Each	2440
02.02.04	Internal transportation	56	128.79	100 Nos.,	72
02.02.08	Planting in 60 cm ³ Pit (for 45 cm ³ pit - Rs.396.80)	56	939.86	100 Nos.,	522
02.02.09	Watering to the plants-10 times	1111	2402.40	100 Nos.,	26691
02.02.11	Cost of DAP @ 25 gm / planting point	1111	0.70	Each	778
02.04.01	1 st circular weeding to a radius of 0.50 m around the plant after 30 days of planting (i.e. July - Aug)	1111	113.34	100 Nos.,	1259
02.04.02	2 nd circular weeding to a radius of 0.50 m around the plant 90 days after planting (i.e. Sept - Oct)	1111	113.34	100 Nos.,	1259
02.04.03	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)	I			
	(b) For hard gravelly soil	1111	595.23	100 Nos.,	6613
02.04.04	Cutting of coppice growth				
	High rainfall zone > 800 mm (for Warangal, Khammam & Adilabad Circle.)	1	1327.25	На.	1327
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	112.69	100 Nos.,	1252
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times	400	551.70	100 Rmt	2207
02.02.20	Cost of Protection: One Watcher is allowed for 10-30 ha. plantation; Rs.8340 per month x 12 months	1	10008.00		10008
			Total		5 442 8
	Unit Rate for 2018 -19				

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.04.01	1 st circular weeding to a radius of 0.50 m around the plant after 30 days of planting (i.e. July - Aug)	1111	113.34	100 Nos.,	1259
02.04.03	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)	I I			
	(b) For hard gravelly soil	1111	595.23	100 Nos.,	6613
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	112.69	100 Nos.,	1252
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times	l I	551.70	100 Rmt	2207
02.04.06	Cost of Protection: One Watcher is allowed for 10-30 ha. plantation; Rs.8340 per month x 6 months	1	10008.00	На	10008
			Total		21339
		Unit Rate for	r 2018 -19	-	21339

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.04.01	1 st circular weeding to a radius of 0.50 m around the plant after 30 days of planting (i.e. July - Aug)	1111	113.34	100 Nos.,	1259
02.04.03	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)				
	(b) For hard gravelly soil	1111	595.23	100 Nos.,	6613
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	112.69	100 Nos.,	12.52
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times	1	551.70	100 Rmt	22.07
02.11.05	Cost of Protection: One Watcher is allowed for 10-30 ha. plantation; Rs.8340 per month x 6 months	1	5004.00	На	5004
			Total		16335
		Unit Rate for	2018 - 19		16335

Unit area 1.00 Ha.

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	11 2. 69	100 Nos.,	1252
02.04.03	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)				
	(b) For hard gravelly soil -1 time	1111	595.23	100 Nos.,	6613
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times		551.70	100 Rmt	2207
			Total		10072
		Unit Rate fo	r 2018 -19		10072

District Forest Officer

-245-

6th year maintenance Plantatation under Labour Intensive Method with 3m x 3m espacement

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	112.69	100 Nos.,	1252
1	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times		551.70	100 Rmt	2207
			Total		3459
		Unit Rate for 2018 -19			3459

District Forest Officer

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.04.03	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)				
	(b) For hard gravelly soil -1 time	1111	595.23	100 Nos.,	6613
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times		551.70	100 Rmt	2207
			Total		8820
		Unit Rate for 2018 -19			8820

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	112.69	100 Nos.,	1252
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times	I I	551.70	100 Rmt	2207
			Total		3459
		Unit Rate for 2018 -19			3459

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.04.03	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)				
	(b) For hard gravelly soil -1 time	1111	595.23	100 Nos.,	6613
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times		551.70	100 Rmt	2207
			Total		8820
		Unit Rate for	2018 - 19		8820

District Forest Officer

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.03.06	Pruning of lower branch initials of Timber and NTFP species by scicature upto 1/3 rd height during October	1111	112.69	100 Nos.,	1.252
03.05.01	Maintenance of fire lines (5.00 mtr width) including cutting back of rank growth and burning - propotionate cost - 0.60 times		551.70	100 Rmt	2207
			Total		3459
		Unit Rate for 2018 -19			3459

District Forest Officer

Raising of Medicinal Plantations $\,$ - $\,$ 1000 Plants/Ha

Unit area 1.00 Ha,

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.01.00					_
02.01.01	Survey with hand-held GPS and demarcation - one manday is allowed for assistance.	1	339.66	Plantation	340
02.15.02	Alignment and Staking including cost of 45 cm long stakes	1000	66.04	100 Nos.	66
02.01.07	Digging of pitsis to be done manually or by machine by calling tenders and an inspection reportregarding the correctness of the pit shall be submitted by FRO to DFO /FDO concerned.				
	a) During June - July				
	ii) 45 cm3 size in hard gravelly and moram Soil (Manual)	1000	18.53	Per pit	1853
02.02.01	Transportation of Planting Stock (including loading and unloading) up to distance of 5 km				
	(B) 15 X 30 cm (6"X12") bag plants	1100	106.47	100 Nos.	117
02.15.05	Transportation of Planting Stock (including loading and unloading) more than 5 km distance and upto 25 km distance				
	(B) 15 X 30 cm (6"X12") bag plants	1100	74.40	100 Nos. /	81
02.15.06	Transportation of Planting Stock (including loading and unloading) more than 25 km distanceandfor every extra km (with prior written permission of the Circle Head)				
	(B) 15 X 30 cm (6"X12") bag plants	1100	46.50	100 Nos. / Km	51
02.15.07	Internal transportation within the linear distance of plantation site				
	(B) 15 X 30 cm (6"X12") bag plants	1000	83.27	100 Nos.	83
02.15.08	Cost of superphosphate and chloridine dust		As per Acti	As per Actuals	
02.15.10	Cost of supporting stake of 2.5 mtr long, sturdy and straight and minimum 10 cm girth at the base (if bamboos are not supplied by Dept).	1000	1500.00	100 Nos.	1500
02.15.11	Refilling the pits with dug-up soil, planting, forming saucer with a radius of 0.50 m radius around the plant and provide support to the plants which should go 18" inside pit along with plant at the time of planting	100	1456.00	100 Nos.	1450
02.15.12	Cost and application of 1/2 cft FYM per plant - 1 month after planting	100	1800.00	100 Nos.	1800
02.15.15	Watering				
	For the plantation raised in June - July				
	One watering on the day of planting : 1 watering				
	June - two watering on non rainy days : 2 Waterings				
	July to September - One watering per month on non-rainy				
	October to December - once in 15 days: 6 waterings				
	January to March - 4 waterings per month: 12 waterings				
	Total waterings upto March: 24 waterings	100	0 650.00	100 Nos.	1560

FSR Item No.	Description	Quantity	Rate (Rs.)	Per	Amount (Rs.)
02.15.18	Application of inorganic fertilizers like 25 gms of urea (2 month after planting) and 50 gms of DAP (4 months after planting). Fertilizer application shall be made by making 3 holes of 10 cm depth with crow bar at a distance of 20 cm away from plant and putting ferilizer and closing. This work needs to be monitored by Plantation-in-charge Officer at the time of application and needs to be entered in Plantation Journal.	1000	199.96	100 Nos.	2000
02.15.19	Cost of above inorganic fertilizers		As per Actu	als	1000
02.15.20	Weeding and forming of saucer(two times - 1st in January / July & 2nd in September)	1000	415.25	100 Nos.	4153
02.02.15	Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec)				
	(b) For hard gravelly soil	1000	595.23	100 Nos.	5952
02.15.21 (i)	Replacement of causalities (10% - since watering provision is provided) including opening of pit, internal transportation, planting and refixing the fence (For plantations with brushwood fencing)	1000	2221.03	100 Nos.	22210
02.02.20	Cost of Protection: One Watcher is allowed for 10-30 ha. plantation; One more Watcher for more than 30 ha; and if the area is less than 10 ha,prior approval of Conservator of Forests is required. Identity Photo of Watchers with address shall be pasted in respective Plantation Journal. Every month payment to be made after satisfaction by Plantation-in-charge that fence is in proper condition and entry of grazing animals is stopped and site is not affected with fire. The guiding principle for continuation of the services of a Plantation Watcher is at least 80% survival at the end of raising year	1	4170.00	На	4170
02.02.27	CONTINGENCIES: Plantation Boards, buckets and other expenses (as per actuals subject to maximum of 3% of the total estimate)				125
			Total		269034
		Unit Rate for 2018-19		269034	

2019-20

295938

1st year maintenance of Medicinal Plantatation -1000 Plants/Ha

Unit area 1.00 Ha, 1000 Amount Per Quantity Rate (Rs.) Description FSR Item No. (Rs.) Cost of supporting stake of 2.5 mtr long, sturdy and straight and 02.16.01 minimum 10 cm girth at the base (if bamboos are not supplied by 1500 1500 100 Nos. 100 Dept) for the Casualties replaced, ie upto 10% maximum Replacement of causalities (10% - since watering provision is 02.16.02 (i) provided) including opening of pit, internal transportation, 100 2221.03 100 Nos. 2221 planting and refixing the fence (For plantations with brushwood Transportation of Planting Stock (including loading and unloading) 02.03.01 up to distance of 5 km 106.47 (B) 15 X 30 cm (6"X12") bag plants 100 100 Nos. 106 Transportation of Planting Stock (including loading and unloading) 02.15.05 more than 5 km distance and upto 25 km distance 100 Nos. / (B) 15 X 30 cm (6"X12") bag plants 100 74.40 74 Km Transportation of Planting Stock (including loading and unloading) 02.15.06 more than 25 km distanceandfor every extra km (with prior written permission of the Circle Head) 100 Nos. / 47 100 (B) 15 X 30 cm (6"X12") bag plants 46.50 Km 2 Circular Weedings and formation of saucers to a radius of 0.5 m 02.16.04 1000 415.25 100 Nos. 8305 around the plant (1st in June-July and 2nd in Sept-Oct) Pruning of lower branch initials upto 1/3 rd height (to be done in 02.16.05 1127 1000 112.68 100 Nos. October). 02.16.06 Watering 02.16.06 (i) For the plantation raised in June - July April to June - 4 waterings / month: 12 waterings Oct. to Dec. - 2 waterings / month: 6 waterings Jan. to March - 3 waterings / month: 9 waterings 1000 Total from April to March: 27 waterings 650.00 100 Nos. 175500 02.16.07 Cost of above inorganic fertilizers As per actual 3000 02.04.01 1st circular weeding to a radius of 0.50 m around the plant 1000 113.34 100 Nos. 1133 during July - Aug. 02.04.02 2nd circular weeding to a radius of 0.50 m around the plant 90 113.34 1133 1000 100 Nos. days after planting (i.e. Sept - Oct) 02.04.03 Deep soil working to a radius of 0.5 m and to a depth of 10 cm (to be done by pick-axe only) without damaging the plant (to be carried out during Nov - Dec) (b) For hard gravelly soil 100 Nos. 1000 595.23 5952 Application of inorganic fertilizers like 200 gms of DAP per plant in 02.16.08 the month of split doses (in the month of July and October @ 100 1000 199.96 100 Nos. 2000 gm / time per plant) 1 4170.00 Ha 4170 Cost of Protection: One Watcher is allowed for 10-30 ha. plantation; One more Watcher for more than 30 ha; and if the area is less than 10 ha, prior approval of Conservator of Forests is required. Identity Photo of Watchers with address shall be pasted in respective Plantation Journal. Every month payment to be made 02.02.20 after satisfaction by Plantation-in-charge that fence is in proper condition and entry of grazing animals is stopped and site is not affected with fire. The guiding principle for continuation of the services of a Plantation Watcher is at least 80% survival at the end of raising year Total 206268 Unit Rate for 2018 -19 206268

2019-20

2020-21

226895 **249585**

District Forest Officer,

Estimate for extraction & Transportation of tree Growth of 2.0401 Ha. of Gannegutta RF

	Code	Schedule of operations with Specification	Unit	Rate	Phy	amount
1	06.01.02	Total enumeration of balance trees	100 Nos	119.00	689	820
2	06.01.04	Digiting of stumps and logs	Stump	1.06	785	832
3	06.01.05	Measuring of timber/ poles and stumps	Stump or log	0.35	785	275
4	06.01.06	Collection and removal of debris	На.	88.92	2	178
5	06.01.08	Felling and conversion by saw	Cum.	383.64	48.1457	18471
6	06.01.12	Labour amenities for working in coupe or unit i.e., providing shelter, supply of drinking water and medical aid etc, to labours	per coupe	5000	1	5000
7	06.01.13	Purchase of saws with sharpening tools.	per coupe	5000	1	5000
8	06.01.14	Watch and ward charges at coupe (Timber and Fuel) (As average of minimum wage fixed by District Collectors in state for unskilled labour)	Month	8340	1	8340
9	06.01.15	Dragging of timber to loading point - plain areas	Cum.	174.67	48.1457	8410
10	06.02.01	Preparation/repairs of Lorry/ Cart track NOTE: There should not be separate expenditure for preparation of lorry/cart track for timber, fuel, pole brought from the single area.	Per Cu.m.	66.7	48.1457	3211
11	06.02.06	Loading of timber into lorries	Cum.	308.28	48.1457	14842
12	06.02.07	Transportation of timber by private lorries (upto 10 Km)	Cum.	578.6	48.1457	27857
13	06.02.08	Transportation more than 10 Km (add for each addl. 10 Km) Total 58 Kms Gannegutta RF to Kalleda GTD Depot.	Cum.	8.8	48.1457	20337
14	06.02.09	Unloading of timber	Cum.	110.27	48.1457	5309
	06.03.00	LOTTING AND CLASSIFICATION AT DEPOT				
15	06.03.01	Depot numbering of logs with paints (including cost of paints)	Piece	1.06	785	832
_16	06.03.02	Lotting of timber	Cum.	275.97	48.1457	13287
17		Grading and classification of timber	Log.	0.71	785	557
18	06.03.05	Belting and measuring.	Cum.	23.83	48.1457	1147
_19	06.03.06	Cost of paints for painting the lot boards	Cum.	12.06	48.1457	581
20	06.03.07	Electricity charges for Depot	As per Actual	1000		1000
21	06.03.08	Purchase of tapes, ropes & Stationery etc,.	Cum.	18.62	48.1457	896
22	06.05.01	Misc. expenditure for conducting sale of timber				
		(a) Upto 150 CMT irrespective of quantity	Per sale	3205	1	3205
					TOTAL	140387