かっ

22000	10.00	30.00	500	0	Carriage of poly plants in poly bags (18" X 24") from road side to plantation site over a distance of 2 Kms uphill / downhill manualy	5
	A 100				motor transport (average distance 10 kms)	1
11250	11250.00	LS	500	No	Carriage of noly plants from nursery to nearest road head near plantation site in	> L
	10.62	7.08	500	No	Filling of nits 90X90X90 cms	u
79	124./6	000	500	No	Digging of pits 90X90X90 cms	2
	2385.54	1.5	1	На	Clearing the site of weeds / Bush Cutting in Strips of 1 to 2 mtr wide	1
	230E E /				PLANTING:-	В
52300				V	Or Say	
75	0.00		& Fencing:	marcation	Total -A / Survey, Demarcation & Fencing:	
	6300.00	6930.00	0.9	Qntl		10
-	6.10		180	Rmt	Interlacing of thorny bushes along the fence	9
	9.60		720	Rmt	Stretching and fixing of b/wire in four stands	8
				Per qntl	side to plantation site	
203.14	147.50	98.20	0.9	Per Km	Carriage of B/Wire manually over a distance of 2 kms uphill/dowenhill from road	7
76E 11	117 20	00000				
00/	/50.00	ر ا	0.9	Qntl	Carriage of B/Wire from store to nearest road head near plantation site in motor	6
250	14.55	9.55	60	No	Fixing of RCC fence posts in concrete i/c strutting	5
0 T O T	1/1 22	0 55	60		Preparation / Digging of holes of 20X30x50 cm size for fixing of lence	4
1087.2	18.12	12.08	60	20 0	Cost of carriage of RCC Poles upto 2 kms upniii/dowelliiii	ω
8041.2	67.01	44.67	60	20	COST OF RCC POIEs alia paritring	7
27000	450.00	300.00	60	No	Cost of BCC Dolog and mainting	۱ د
66.107	50T.99	134.66	1	На	Survey demarcation of Plantation Area i/c marketing of section	1
	2				SURVEY, DEMACATION & FENCING:-	A
areas						
non-Tribal						
300/- for	of 300/-	of 200/-				
rate of	wage rate					
the wage	Init at the the wage		Quantity	Unit	Particulars Of Works	Sr. No.
lorm at				tion)	(based on a 5 Ha compact site of plantation)	
			.u years	nance for J	4 strand B/ wire with RCC Fencing Posts and maintenance for 10 years	
			r Ha.	l Plants Per Ha	Cost Modal for 1 Ha Block Plantation with 500 Tall Plan	
		rity,	& Planing Authority, 171001.		office of HP state compensatory Afforestation Fund Management (HP State CAMPA), Aranya-Bhawan, Talland, Shimla-	

	Т																1	Т	*		T	T				n	T	-
ω	2	Ъ				7	6	5		4	ω	2	1		C					77	2 1	1	10	9	∞		1 0	ň
Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms)	Filling of pits 90X90X90 cms	Re - Digging of pits 90X90X90 cms	2nd year maintenance (5% beating up of failures)	Or Say	Total 1st year maintenance	Repair of fencing	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	Tiu		24") from road side to plantation site			Re - Digging of pits 90X90X90 cms	1st year maintenance (10% beating up of failures)	MAINTENANCE	Total Fencing and Planting (A+B)	Or Say		Proposals with corresponding number of plants planted against each, for which the land was diverted]	Area of Plantation, Total number of Plants, Species planted and the name of all the	plantation Display Board Idenicting the name of the Compensatory Plantation, Total No	fstress	De- weeding and hoeing twice a year	urseries (3 year old in 18" X24" bags)	Construction of Inspection Path 60cm wide		hall he carried out with a 40% mix of fruit	Addition of fertilizer / FYM to planting pits
No	No	No				Rmt	N _O	No		No	No	No	No					Total - B/			No	No	No	No	Rmt		No	No
25	25	25				72	50	50		50	00	50	50	1				B/ Planting:			1	500	500	500	100		500	500
SI	7.08	49.89				2.40	/5.00	8./2	2	30.00	5	7.09	49.89		*			,			LS	LS	10.91	75.00	14.67		8.72	LS
525.00	10.62	74.84				3.60	112.50	13.08		45.00	1300.00	10.64	/4.04	7,0,							1500.00	6000.00	16.37	112.50	22.01		13.08	7500.00
525	265.5	18/		14600	14301.70					2250	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1500	5741./3	37 1170		252300	200000	200183.5			1500	6000	16370	56250	2200.5		6540	7500

259.2	3.60	2.40	72	Rmt	Repair of fencing	7
1687.5	112.50	75.00	15	No	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	6
196.2	13.08	8.72	15	No	Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees	5
675	45.00	30.00	15	No	Carriage of poly plants in poly bags (18" X 24") from road side to plantation site over a distance of 2 Kms uphill / downhill manualy	4
315	315.00		15	O	motor transport (average distance 10 kms)	u
159.3	10.62	7.08	15	No	Filling of pits 90X90X90 cms	2
1122.525	74.84	49.89	15	No	Re - Digging of pits 90X90X90 cms	1
					4th year maintenance (3% beating up of failures)	
7200					Or Say	
7185.075					Total 3rd year maintenance	
259.2	3.60	2.40	72	Rmt	Repair of fencing	7
2812.5	112.50	75.00	25	No	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	6
					trees	
327	13.08	8.72	25	No	Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit	5
					over a distance of 2 Kms uphill / downhill manualy	
1125	45.00	30.00	25	No	Carriage of poly plants in poly bags (18" X 24") from road side to plantation site	4
					motor transport (average distance 10 kms)	
525	525.00	LS	25	No	Carriage of poly plants from nursery to nearest road head near plantation site in	ω
265.5	10.62	7.08	25	No	Filling of pits 90X90X90 cms	2
1870.875	74.84	49.89	25	No	Re - Digging of pits 90X90X90 cms	1
					3rd year maintenance (5% beating up of failures)	
7200					Or Say	
7185.075					Total 2nd year maintenance	
259.2	3.60	2.40	72	Rmt	Repair of fencing	7
2812.5	112.50	75.00	25	N _o	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	6
327	13.08	8.72	25	No	Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees	5
1125	45.00	30.00	, 25	No	Carriage of poly plants in poly bags (18" X 24") from road side to plantation site over a distance of 2 Kms uphill / downhill manualy	4

210	210.00	L/S	10	No	Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms)	ω
106.2	10.62	7.08	10	No	Filling of pits 90X90X90 cms	2
748.35	74.84	49.89	10	No	Re - Digging of pits 90X90X90 cms	1
					7th year maintenance (2% beating up of failures)	
3000					Or Say	
3029.55					Total 6th year maintenance	
259.2	3.60	2.40	72	Rmť	Repair of fencing	7
1125	112.50	75.00	10	No	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	6
130.8	13.08	8.72	10	No	Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees	5
450	45.00	30.00	10	No	Carriage of poly plants in poly bags (18" X 24") from road side to plantation site over a distance of 2 Kms uphill / downhill manualy	4
710	00.017		TO	NO	motor transport (average distance 10 kms)	U
106.2	10.62	1/8	10	NO NO	Hilling of pits 90x90x90 cms	2 ~
748.35	74.84	49.89	10	No	Re - Digging of pits 90X90X90 cms	
,					6th year maintenance (2% beating up of failures)	
4400					Or Say	
4414.73					Total 5th year maintenance	
259.2	3.60	2.40	72	Rmt	Repair of fencing	7
1687.5	112.50	75.00	15	No	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	6
196.2	13.08	8.72	. 15	No	Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees	5
675	45.00	30.00	15	No	Carriage of poly plants in poly bags (18" X 24") from road side to plantation site over a distance of 2 Kms uphill / downhill manualy	4
315	315.00	L/S	15	No	Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms)	ω
159.3	10.62	7.08	15	No	Filling of pits 90X90X90 cms	2
1122.525	74.84	49.89	15	No	Re - Digging of pits 90X90X90 cms	1
					5th year maintenance (3% beating up of failures)	
4400					Or Say	
4414.725					Total 4th year maintenance	

305100.00	P				D TOTAL NEW + MAINTENANCE D = (A+B+C)	D
52800.00					Total (C) Maintenance cost for 10 years	
	3000.00	3			8th to 10th year maintenance	
3000					Or Say	
3029.55					Total 7th year maintenance	
	3.60	2.40	72	Rmt	7 Repair of fencing	7
1125	112.50	75.00	10	No	6 Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	6
					trees	
130.8	13.08	8.72	10	No	Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit No	5
					over a distance of 2 Kms uphill / downhill manualy	
4,50	45.00	30.00	10	No .	Carriage of poly plants in poly bags (18" X 2,4") from road side to plantation site	4.

plantation with 500 tall plants with 4 strand B/wire with RCC Fencing including 10 years maintenance in lieu of area proposed for Total expenditure required for raising of CA over an area of 0.66 hac. in DPF Jabliyana of Dhangu beat of Ghumarwin range for block jurisdiction of Bilaspur Forest Division, Distt. Bilaspur, HP. Diversion of 0.22 hectare of forest land for the construction of 33/11 KV Electrical Sub Centre, (Modar) Shri Naina Devi Ji within the

3 Forest land identified for raising of CA 0.66	4 No. of plants to be planted i.e. 10 times of trees involved in 330

			•	,
2904	0.66	4400	5th year maintenance cost	<u>۸</u>
2904		4400	4th year maintenance cost	4
4752			3rd year maintenance cost	3
4752			2nd year maintenance cost	2
9636		1	Ist year maintenance cost	1
166518	0.66	252300	o. Planting & Fencing	Sr. No.
amount	ha.	per ha.		
Total	Area in Total	Rate	Particular of cost	

		15 GST	lota	I oral	Total	17.59	14 Depa	Tota	TOTA	Conti	13 Cont			10	9		∞	7
Grand Total of CA including Taxes	C I H I I C C C C C C C C C C C C C C C	GST (a) 18% on the cost of F/Posts & R/Wins	Iotal {New+Maint+Contigency+Departmental charges}	i viai pepal iriientai charges	Toppythonts Cl	17.5% of all ahove	Departmental Charges	Total Plantation + Contigency	TOTAL Contigency (E)	Contigency 5% of all above	Contigency	10tal (New +Maintanence)	Total Oil Maintendine COSt	10th ver maintanance and	9th year maintenance cost	oth year maintenance cost	vii year maintenance cost	7+1
											000100	305100	3000	0000	2000	3000	3000	3000
													0.66	0.66	0.00	0 66	0.66	10.66
252316	3881	248435	2001	37001	37001		211434	X900T	ROUT	10000	000107	201266	1980	1980	1700	1000	1980	1980

Approved

Chief Conservator of Forest Haspur (N.P.)

Divisional Forest Officer Forest Division, Bilaspur Distt. Bilaspur (H.P.)