	(HP State CAMPA), Aranya-Bhawan, Tallan Cost Modal for 1 Ha Block Plantation with 50	O Tall Dia	Der II.			
	4 strand B/ wire with RCC Fencing Posts and ma		for 10 yea	irs		
	( based on a 5 Ha compact site of p	lantation)				
				Rate per		
				unit at	Rate per	Norm at the
				the wage	unit at the	wage rate o
				rate of		350/- for no
Sr. No.	Particulars Of Works	Unit	Quantity			100
	SURVEY, DEMACATION & FENCING:-	Unit	Quantity	200/-	of 350/-	Tribal areas
		1	1.		T	
	urvey, demarcation of Plantation Area i/c marketing of section	Ha	1			235.65
	Cost of RCC Poles and painting	No	60	300.00	525.00	3150
3 (	Cost of carriage of RCC Poles upto 2 Kms uphill/dowenhill	No	60	44.67	78.17	8041
4 P	reparation / Digging of holes of 20X30x50 cm size for fixing of fence	No	60	12.08	21.14	1268
	ixing of RCC fence posts in concrete i/c strutting	No	60	9.55		
	Carriage of B/Wire from store to nearest road head near plantation site in		60	9.55	16.71	1002.7
	notor transport (average carriage 10 kms)	Qntl	0.9	LS	1000.00	1000.0
	arriage of B/Wire manually over a distance of 2 kms uphill/dowenhill	Per Km				
7 fr	rom road side to plantation site	Per gntl	0.9	98.20	171.85	265.1
8 S	tretching and fixing of b/wire in four stands	Rmt	720	6.40		806
	nterlacing of thorny bushes along the fence	Rmt	180	5.45	9.54	1716.7
	ost of procurement of B/wire					
		Qntl	0.9	6930.00	12127.50	10914.7
	Total -A / Survey, Dema		encing:		0.00	64008.64
	Or Sa	У				6400
	LANTING:-					
1 C	learing the site of weeds / Bush Cutting in Strips of 1 to 2 mtr wide	Ha	1	1590.36	2783.13	2783.1
2 D	igging of pits 90X90X90 cms	No	500	83.17	145.55	* 72773.7
3 Fi	illing of pits 90X90X90 cms	No .	500	7.08	12.39	
	arriage of poly plants from nursery to nearest road head near plantation	140 .	500	7.00	12.39	619
			-	2010		
	te in motor transport (average distance 10 kms)	No	500	LS	13125.00	1312
Ca	arriage of poly plants in poly bags ( 18" X 24" ) from road side to					
5 pl	antation site over a distance of 2 Kms uphill / downhill manualy	No	500	30.00	52.50	2250
6 A	ddition of fertilizer / FYM to planting pits	No				2250
PI	anting of tall plants in pits i/c ramming shall be carried out with a 40%	INU	500	LS	13125.00	13125
	ix of fruit trees					
		No	500	8.72	15.26	7630
	onstruction of Inspection Path 60cm wide	Rmt	100	14.67	25.67	2567.2
	ost of tall plants raised in Departmental Nurseries (3 year old in 18" X24"					
	ags)	No	500	75.00	131.25	65625
10 De	e- weeding and hoeing twice a year	No	500	10.91	19.09	
	atering the plants during months of stress	No	500	LS		16370
		INO	500	LS	7000.00	7000
PI	antation Display Poard Ideniation the same of the C					
	antation Display Board [depicting the name of the Compensatory					
PI.	antation, Total Area of Plantation, Total number of Plants, Species					
pla	anted and the name of all the Proposals with corresponding number of				2	
12 pla	ants planted against each, for which the land was diverted]	No	1	LS	1750.00	1750
	To	otal - B/ Pla	nting:			231444
	Or Say	T	0			
	Total Fencing and Planting (A+B)					232000
C M	AINTENANCE					296000
	t year maintenance (10% beating up of failures)					
	- Digging of pits 90X90X90 cms	No	50	49.89	84.81	4240.65
2 Fil	ling of pits 90X90X90 cms	No	50	7.09	12.05	602.65
Ca	rriage of poly plants from nursery to nearest road head near plantation			7.05	12.05	002.03
3 sit	e in motor transport (average distance 10 kms)	No				
0	rriage of poly plants in poly bags (18" X 24" ) from road side to	No	50	LS	1500.00	1500
1	antation site arrange line and bags (18 x 24") from road side to					
4 pla	antation site over a distance of 2 Kms uphill / downhill manualy	No	. 50	30.00	52.50	2625
Pla	nting of tall plants in pits i/c ramming shall be carried out with a 40%					
5 mi	x of fruit trees	No	50	8.72	15.26	7()
Co	st of tall plants raised in Departmental Nurseries (3 year old in 18" X24"			0.72	13.20	763
6 bag		No				
	pair of fencing	No	50	75.00	131.25	6562.5
		Rmt	72	2.40	4.20	302.4
1101	tal 1st year maintenance					16596.20
10						
	Or Say					16600
2n	Or Say d year maintenance (5% beating up of failures) - Digging of pits 90X90X90 cms					16600

45B

2	Filling o≰ pits 90X90X90 cms	No	. 25	7.08	12.39	309.
2	Carriage of poly plants from nursery to nearest road head near plantation	n				
3	site in motor transport (average distance 10 kms)	No	25	LS	700.00	7
4	Carriage of poly plants in poly bags ( 18" X 24" ) from road side to					
- 4	plantation site over a distance of 2 Kms uphill / downhill manualy	No	25	30.00	52.50	131
5	Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees		1 5 6 6 8			
		No	25	8.72	15.26	38
6	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24 bags)	F				
7	Repair of fencing	No	25	75.00	131.25	3281
/	Total 2nd year maintenance	Rmt	72	2.40	4.20	30
						8470.08
1 - 1	Or Sa 3rd year maintenance (5% beating up of failures)	У	-	-		85
1	Re - Digging of pits 90X90X90 cms		, 25			
2	Filling of pits 90X90X90 cms	No	23	49.89	87.31	2182.68
	Carriage of poly plants from nursery to nearest road head near plantation	No	25	7.08	12.39	309.
3	site in motor transport (average distance 10 kms)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		S. Barry		
5	Carriage of poly plants in poly bags ( 18" X 24" ) from road side to	No	25	LS	700.00	, 7
4	plantation site over a distance of 2 Kms uphill / downhill manualy					
	Planting of tall plants in pits i/c ramming shall be carried out with a 40%	No	25	30.00	52.50	1312
5	mix of fruit trees	NIT				
	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24'	No	25	8.72	15.26	381
6	bags)					
7.	Repair of fencing	No	25	75.00	131.25	3281.
	Total 3rd year maintenance	Rmt	72	2.40	4.20	302
						8470.08
	4th year maintenance (3% beating up of failures)					85
1	Re - Digging of pits 90X90X90 cms	No	15			34
2	Filling of pits 90X90X90 cms	No	15	49.89	87.31	1309.612
	Carriage of poly plants from nursery to nearest road head near plantation		15	7.08	12.39	185.8
3.	site in motor transport (average distance 10 kms)	No	15	L/S	375.00	2-
	Carriage of poly plants in poly bags ( 18" X 24" ) from road side to	-	15	L/J	373.00	37
4	plantation site over a distance of 2 Kms uphill / downhill manualy	No	.15	30.00	52.50	707
	Planting of tall plants in pits i/c ramming shall be carried out with a 40%		15	50.00	52.50	787
5	mix of fruit trees	No	15	8.72	15.26	228.
	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24"			0.72	15.20	220.
6	bags)	No	15	75.00	131.25	1968.7
7	Repair of fencing	Rmt	72	2.40	4.20	302.
	Total 4th year maintenance					5158.012
	Or Say					520
1	5th year maintenance (3% beating up of failures)					
1	Re - Digging of pits 90X90X90 cms	No	15	49.89	87.31	1309.612
2	Filling of pits 90X90X90 cms	No	15	7.08	12.39	185.8
	Carriage of poly plants from nursery to nearest road head near plantation					
3	site in motor transport (average distance 10 kms)	No	15	L/S	375.00	37
	Carriage of poly plants in poly bags ( 18" X 24" ) from road side to			-, 5		57
	and a start points in poly bags (18 x 24 ) nonn road side to					207
4	plantation site over a distance of 2 Kms uphill / downhill manualy	No	15	30.00	52.50	/×/ ·
	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40%	No	15	30.00	52.50	/8/.
4	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees	No No	15	30.00 8.72		
5	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24"				52.50 15.26	
5	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)				15.26	228.
5	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing	No	15	8.72		228. 1968.7
5	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags)	No No	15 15	8.72 75.00	15.26 131.25	228.9 1968.79 302.4
5	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance	No No	15 15	8.72 75.00	15.26 131.25	228.9 1968.79 302.4 <b>5158.0</b> 2
5 6 7	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures)	No No	15 15	8.72 75.00	15.26 131.25	228.9 1968.79 302.4 <b>5158.0</b> 2
5 6 7 1	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms	No No	15 15	8.72 75.00	15.26 131.25	228. 1968.7 302. <b>5158.0</b> <b>5200</b>
5 6 7 1 2	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms	No No Rmt	15 15 72	8.72 75.00 2.40	15.26 131.25 4.20	228.5 1968.75 302.4 <b>5158.0</b> 1 <b>5200</b> 873.075
5 7 1 2	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation	No Rmt No	15 15 72 10	8.72 75.00 2.40 49.89	15.26 131.25 4.20 87.31	228.5 1968.75 302.4 <b>5158.0</b> 1 <b>5200</b> 873.075
5 7 1 2 3	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms)	No Rmt No	15 15 72 10	8.72 75.00 2.40 49.89 7.08	15.26 131.25 4.20 87.31 12.39	228.9 1968.75 302.4 <b>5158.01</b> <b>5200</b> 873.075 123.9
5 6 7 1 2 3	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms) Carriage of poly plants in poly bags (18" X 24") from road side to	No Rmt No No	15 72 10 10	8.72 75.00 2.40 49.89	15.26 131.25 4.20 87.31	228.1 1968.79 302.4 <b>5158.0</b> 2 <b>5200</b> 873.075 123.5
5 6 7 1 2 3 4	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms) 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	No Rmt No No No	15 72 10 10 10	8.72 75.00 2.40 49.89 7.08 L/S	15.26 131.25 4.20 87.31 12.39 250.00	228.9 1968.75 302.4 <b>5158.0</b> <b>5200</b> 873.075 123.9 250
5 6 7 1 2 3 4	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms) 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 Planting of tall plants in pits i/c ramming shall be carried out with a 40%	No Rmt No No	15 72 10 10	8.72 75.00 2.40 49.89 7.08	15.26 131.25 4.20 87.31 12.39	228.9 1968.75 302.4 <b>5158.01</b> <b>5200</b> 873.075 123.9 250
5 7 1 2 3 4	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms) 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 Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees	No Rmt No No No No	15 72 10 10 10 10	8.72 75.00 2.40 49.89 7.08 L/S 30.00	15.26 131.25 4.20 87.31 12.39 250.00 52.50	787.5 228.5 302.4 <b>5158.01</b> <b>5200</b> 873.075 123.9 250 525
5 7 1 2 3 4	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms) 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 Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24"	No Rmt No No No	15 72 10 10 10	8.72 75.00 2.40 49.89 7.08 L/S	15.26 131.25 4.20 87.31 12.39 250.00	228.5 1968.75 302.4 <b>5158.01</b> <b>5200</b> 873.075 123.9 250
5 7 1 2 3 4 5	plantation site over a distance of 2 Kms uphill / downhill manualy Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" bags) Repair of fencing Total 5th year maintenance Or Say 6th year maintenance (2% beating up of failures) Re - Digging of pits 90X90X90 cms Filling of pits 90X90X90 cms Carriage of poly plants from nursery to nearest road head near plantation site in motor transport (average distance 10 kms) 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 Planting of tall plants in pits i/c ramming shall be carried out with a 40% mix of fruit trees Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24" hars)	No Rmt No No No No	15 72 10 10 10 10	8.72 75.00 2.40 49.89 7.08 L/S 30.00	15.26 131.25 4.20 87.31 12.39 250.00 52.50	228.9 1968.75 302.2 <b>5158.01</b> <b>5200</b> 873.075 123.9 250 525

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3	Total 6th year maintenance					3539.48
	Or Say					3600
	7th year maintenance (2% beating up of failures)					
1	Re - Digging of pits 90X90X90 cms	No	10	49.89	87.31	873.07
2	Filling of pits 90X90X90 cms	No	10	7.08	12.39	123.
	Carriage of poly plants from nursery to nearest road head near plantation					
3	site in motor transport (average distance 10 kms)	No	10	L/S	250.00	25
	Carriage of poly plants in poly bags ( 18" X 24" ) from road side to			10.000		
4	plantation site over a distance of 2 Kms uphill / downhill manualy	No	10	30.00	52.50	52
	Planting of tall plants in pits i/c ramming shall be carried out with a 40%					150
5	mix of fruit trees	No	10	8.72	15.26	152.
	Cost of tall plants raised in Departmental Nurseries (3 year old in 18" X24"				101.05	4040
6	bags)	No .	10		131.25	1312.
7	Repair of fencing	Rmt	72	2.40	4.20	302.
	Total 7th year maintenance	ļ				3539.4
	Or Say					360
	8th to 10th year maintenance			3	3600.00	10800.0
	Total (C) Maintenance cost for 10 years					62000.0
D	TOTAL NEW + MAINTENANCE D = (A+B+C)					358000.0
and the second se	ision, Distt. Bilaspur, HP. Forest land proposed for diversion	0.02885				
the second s						
	Total trees involved in the proposal	4		and the second second		
		10.0				
	Forest land identified for raising of CA	0.2				
3	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal					
3	Forest land identified for raising of CA					
3	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal		Area	Total		
3	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal	100	Area in ha.	Total amount		
3	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost	100 Rate per ha.				
3	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing	100 Rate per ha. 296000	<b>in ha.</b> 0.2	amount 59200		
3 4 Sr. No. 1	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost	100 Rate per ha. 296000 16600	in ha. 0.2 0.2	amount 59200 3320		
3 4 Sr. No. 1 2	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost	Rate           per ha.           296000           16600           8500	<b>in ha.</b> 0.2 0.2 0.2	amount 59200 3320 1700		
3 4 Sr. No. 1 2 3	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost	Rate           per ha.           296000           16600           8500           8500	in ha. 0.2 0.2 0.2 0.2 0.2	<b>amount</b> 59200 3320 1700 1700		
3 4 5r. No. 1 2 3 4	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost	Rate           per ha.           296000           16600           8500           8500           5200	in ha. 0.2 0.2 0.2 0.2 0.2 0.2	amount 59200 3320 1700 1700 1040		
3 4 5r. No. 1 2 3 4 5	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost 5th year maintenance cost	100           Rate           per ha.           296000           16600           8500           8500           5200           5200	in ha. 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	amount 59200 3320 1700 1700 1040 1040		
3 4 5r. No. 1 2 3 4 5 6	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost 5th year maintenance cost 6th year maintenance cost	100           Rate           per ha.           296000           16600           8500           5200           5200           3600	in ha. 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	amount 59200 3320 1700 1700 1040 720		
3 4 5r. No. 1 2 3 4 5 6 7	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost 5th year maintenance cost 6th year maintenance cost 7th year maintenance cost	100           Rate           per ha.           296000           16600           8500           5200           5200           3600	in ha. 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.	amount 59200 3320 1700 1700 1040 720 720		
3 4 5r. No. 1 2 3 4 5 6 7 8	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost 5th year maintenance cost 6th year maintenance cost 7th year maintenance cost 8th year maintenance cost 8th year maintenance cost	100           Rate           per ha.           296000           16600           8500           8500           5200           5200           3600           3600           3600	in ha. 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.	amount 59200 3320 1700 1700 1040 720 720 720 720		
3 4 8 5 7 8 9	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost 5th year maintenance cost 6th year maintenance cost 7th year maintenance cost 8th year maintenance cost 9th year maintenance cost 9th year maintenance cost	100           Rate           per ha.           296000           16600           8500           5200           5200           3600           3600           3600           3600	in ha. 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.	amount 59200 3320 1700 1700 1040 1040 720 720 720 720 720		
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3 4 6 5 7 8 9	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost 5th year maintenance cost 6th year maintenance cost 7th year maintenance cost 8th year maintenance cost 9th year maintenance cost 10th year maintenance cost Total (New +Maintanence) Contigency	100           Rate           per ha.           296000           16600           8500           5200           5200           5200           3600           3600           3600           3600	in ha. 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.	amount 59200 3320 1700 1700 1040 720 720 720 720 720 720 720 72		
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3 4 Sr. No. 1 2 3 4 5 6 7 8 9 10 13	Forest land identified for raising of CA No. of plants to be planted i.e. 10 times of trees involved in proposal (or say miximum 100 plants) Particular of cost Planting & Fencing Ist year maintenance cost 2nd year maintenance cost 3rd year maintenance cost 4th year maintenance cost 5th year maintenance cost 6th year maintenance cost 7th year maintenance cost 8th year maintenance cost 9th year maintenance cost 10th year maintenance cost 5th year maintenance cost 7th year maintenance cost 7th year maintenance cost 9th year maintenance cost 10th year maintenance cost 7total (New +Maintanence) Contigency Contigency 5% of all above Total Plantation + Contigency Departmental Charges 17.5% of all above Total Departmental Charges	100           Rate           per ha.           296000           16600           8500           5200           5200           5200           3600           3600           3600           3600	in ha. 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.	amount 59200 3320 1700 1700 1040 720 720 720 720 720 720 720 72		

Approved

Chief Conservator of Forests Bilaspur Forest Circle Bilaspur (H.P.) Divisional Forest Officer Forest Division, Bilaspur Distt. Bilaspur (H.P.) 450