Title of the Project :

Diversion of 0.0080 ha. of forest land for access to Private Property (Banquet Hall M/s Royal Enclave) on Assnadh-Sirsal

road (ODR), Near KM Stone No.2,(RHS) at Village Khanda Kheri, Tehsil Assandh, Distt. Karnal, Haryana.

proposal No. Date of Proposal:-

FP/HR/APPROACH/117521/2020.

27.12.2020

CHECK LIST SERIAL NUMBER: 18 "SCHEME FOR COMPENSATORY AFFORESTATION"

Name of the Forest/Reach to be diverted: Diversion of 0.0080 ha. of forest land for access to Private Property (Banquet Hall M/s Royal Enclave) on Assnadh-Sirsal road (ODR), Near KM Stone No.2,(RHS) at Village Khanda Kheri, Tehsil Assandh,

Distt. Karnal, Haryana.

Forest Area = 0.0080 Hect.

Details of degraded forest land/non-forest land where C.A. is to be carried out.

Division:-

Karnal

District :-

Karnal

Tehsil:-

Gharaunda

Range:-

Karnal

C.A. Site name: Railway Line K.M 104-108 L/R side

Afforested: - 100 Plants = 0.100 Hec.

- Whether the site selected for Compensatory Afforestation is a Land bank (Yes or No):a) Yes, the site selected for compensatory Afforestation is a land bank. It is a Degraded Forest Land.
- If the CA site is other than the land bank, reasons be given:- NA b)

a.

- In case of non-forest area identified for CA, then what is the distance of CA site from the c) adjoining forest boundary :-:- C.A. will be carried out in protected forest Area.
 - Soil type: Sandy Loam i)
 - Topography ii)

Hilly/Undulating/Plain: Plain

Slope:-Steep/Medium/Gentle: Gentle b.

Whether the area is bearing any root stock of vegetation:- No iii)

Plantation Model:-

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up is as under:

11. Schedule of Plantation Programme:-

Detail of year wise break-up of requirements of funds is as under:-

The plantation cost is calculated for TP & NP norms as per PCCF, Haryana, Panchkula letter no. FCA/396 dated. 15.05.2023 wages rate @ of Rs.405.11/- per day(Plain Areas).

Year	Per day(Plair
4st Voor oost 15 m	Rate per Plant
1 st Year cost of afforestation	Rs. 192.87/- Per Plant
2 nd Year maintenance	
3 rd Year maintenance	Rs. 77.48/- Per Plant
	Rs. 36.60/- Per Plant
4 th Year maintenance	
5 th Year maintenance	Rs. 12.83/- Per Plant
	Rs. 12.83/- Per Plant
6 th Year maintenance	Rs. 12.83/- Per Plant
7 th Year maintenance	
	Rs. 12.83/- Per Plant
8 th Year maintenance	Rs. 12.83/- Per Plant
9 th Year maintenance	Rs. 12.83/- Per Plant
10 th Year maintenance	
	Rs. 12.83/- Per Plant
Total	396.77/-

Area to be Diverted :-

0.0080 ha.

No. of trees to be felled :-

3

Plants to be damaged:-

0

Plants to be planted (Ten time of the trees to be felled): NA

Area to be Planted = Double area@ 1000 plant per ha.=NA

Minimum Plants to be Planted: - (CA)100 Plants = 0.100 ha.

Additional C.A. in liqu of plants to be damaged (Double the plants to be damaged) :- NIL

Sr. No.	al C.A. in lieu of plants to be damaged DESCRIPTION	RATE	TOTAL AMOUNT (Rs.)		
A	Compensatory Afforestation Charges	No. of Plants			
	(1) 1 st Year cost of afforestation	100	Rs.192.87/- Per Plant	19287	
		Plants	Rs. 77.48/- Per Plant	7748	
	(2) 2 nd Year maintenance	-	Rs. 36.60/- Per Plant	3660	
	(3) 3 rd Year maintenance		Rs. 12.83/- Per Plant	1283	
	(4) 4 th Year maintenance		Rs. 12.83/- Per Plant	1283	
	(5) 5 th Year maintenance		Rs. 12.83/- Per Plant	1283	
	(6) 6 th Year maintenance				
	1.1		Rs. 12.83/- Per Plant	1283	
			Rs. 12.83/- Per Plant	1283	
	(8) 8 th Year maintenance		1		

GRAND TOTAL (A+B+C+D+E+F+G CAMPA Fund	4701					
Plantation damage charges = Not app		4761				
Sub Total (F)						
Tree Guard @2000x100						
Additional Charges						
Safety Zone		NA				
Sub Total (D)		0				
Soil and Moisture Conservation charges	30% of the Total CA	0				
Catchment Area Treatment						
Penal C.A.	-	NA				
Sub Total (B) Total Addl. C.A. Charge		0				
Fencing/Miscellaneous/Overhead Charges		0				
(10) 10 th Year maintenance	Rs. 12.83/- Per Plant	0				
(9) 9 th Year maintenance	Rs. 12.83/- Per Plant	0				
		0				
		0				
		0				
		0				
		0				
		0				
(2) 2" Year maintenance	13.192.87/- Per Plant	0				
- and estation						
Additional Compensatory Afforestation	7935 47611					
rotal ort Stiarges	120% Of CA Amount	1283				
Fencing/Miscellaneous/Overhead or	Rs. 12.83/- Per Plant	1283				
(10) 10 Year maintenance	Rs. 12.83/- Per Plant					
	Additional Compensatory Afforestation (1) 1st Year cost of afforestation (2) 2nd Year maintenance (3) 3rd Year maintenance (4) 4th Year maintenance (5) 5th Year maintenance (6) 6th Year maintenance (7) 7th Year maintenance (8) 8th Year maintenance (9) 9th Year maintenance (10) 10th Year maintenance (10) 10th Year maintenance Fencing/Miscellaneous/Overhead Charges Sub Total (B) Total Addl. C.A. Charge Penal C.A. Catchment Area Treatment Soil and Moisture Conservation charges Sub Total (D) Safety Zone Additional Charges Tree Guard @2000x100 Sub Total (F) Plantation damage charges = Not app GRAND TOTAL (A+B+C+D+E+F+G	Fencing/Miscellaneous/Overhead Charges Total CA Charges Additional Compensatory Afforestation Charges (1) 1st Year cost of afforestation 0 Rs.192.87/- Per Plant Rs. 77.48/- Per Plant Rs. 77.48/- Per Plant Rs. 36.60/- Per Plant Rs. 36.60/- Per Plant Rs. 12.83/-				

2. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

a) General Detail :- Compensatory Afforestation will carried out along With,

Railway Line K.M 104-108 L/R Side

b) Spacing:- 4m x 2½mtr a Part

c) Species:- Neem &Shisham, Jamun/Jamoa etc.

d) Plantation method :- Tall Plantation

Soil and Moisture Conservation Works :--Nile)

protection (Fencing, Watch man, People's, Participation etc):- Fencing

Proposed Monitoring Mechanism: - Checking of Plantation work will be done by RFO,DCF,CF&DCF(M&E)

Any other information :-

Nil

place:- Karnal

f)

g)

h)

Norms of Tall plants under Compensatory Afforestation demanded from User Agency in FCA diversion proposals at a wage rate of Rs. 405.11/- per day(in Plain Areas)

ir no.	Item of Work	Unit	Qty.	405.11 /- Rate/unit(Rs)	Amount (Rs.)
st Year Pl				CORC CE	3038.33
1	Jungle Clearance	Ha.	0.5	6076.65	48753.60
2	Raising of plants in nursery (30cmX45cm):	No.	480	101.57	
3	Raising of plants in nursery (15cmX22cm):	No.	720		
4	Dag bailing and alignment	RKM	3	283.58	The same of the sa
5	Digging of pits (400x0.6mx0.6mx0.6m)	M3	86.4	172.17	14875.49
6	Digging of pits (600x0.45mx0.45mx0.45m)	M3	54.675	141.77	7751.27
7	Loading and unloading of plants in Tractor/Cart.	No.	440	3.06	1346.40
	Loading and unloading of plants in Tractor/Cart.	No	660	0.45	297.00
8	(15cmX22cm)	No.	440		11198.00
9	Carriage of plants (30X45cm)		660		
10	Carriage of plants (15cmX22cm) Plantation of plants including 10% replacement	No.	440		
11	(30X45cm) Plantation of plants including 10% replacement	140.			
12	(15cmX22cm)	No.	660	6.09	4019.40
	Application of fertilizer(One time DAP+ One time	No.	2000	0.8	1600.00
13	Urea)	No.	5000		30450.00
14	Irrigation five times	No.	400	8.0	3232.00
15	First Weeding and Hoeing (30X45cm) First Weeding and Hoeing (15cmX22cm)	No.	600	6.0	3654.00
16	Subsequent weeding and hoeing two times				
17	(30X45cm)	No.	800	6.0	9 4872.00
18	Subsequent weeding and hoeing two times (15cmX22cm)	No.	1200	4.0	5 4860.00
19	Cost of Wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)	LS			7292
20	Miscellaneous Expenditure(Urea Dap, tools etc.)				167530.43
	Total		.		10/330.43
	Added EPF@13%				
	Added ESI @3.25%				13611.85
	of wages component 50% of the total		<u> </u>		11727.13
	Added Contractor Profit@7 % total				192869.40
	Net Total			1	
	r Plantation	Ha.	0.	5 1908.1	4 954.07
1	Cleaning of weed/bushes between plantation	No.		6 101.5	
2	Raising of plants in Nursery (30cmx45cm)	No.	14		
3	Raising of plants in Nursery (15cmx22cm)	M3	17.2		
4	Re-opening of pits 80x0.6mx0.6mx0.6m	M3	10.9		
5	Re-opening of pits 120x0.45mx0.45mx0.45m	No.		3.0	
7	Loading and unloading of plants (30X45cm) Loading and unloading of plants (15cmX22cm)	No.	13		
8	Carriage of plants (30X45cm)	No.		38 25.4	2239.60
	Carriage of plants (35x45cm)	No.	13		333.90
9	Planting of plants (30X45cm)	No.		8 16.	_
		No.	13		
11	Planting of plants (15cmX22cm)	No.	400		
12	Irrigation four times by hired tractor	No.	120		
13	Weeding and Hoging Three times (30X45cm)	No.	180		_
14	Weeding and Hoeing Three times (15cmX22cm) Misscellaneous Expenditure	LS	100	70	100
16	Cost of Wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)				729
					-
	Total				67300.8



	Add EDE@13%				
	Added EPF@13% Added ESI @3.25%				5468.19
	of wages component 50% of the total				4711.06
	Added Contractor Profit@7 % total				77480.10
	Net Total				
d Year Pl	antation	He	0.5	1908.14	954.07
1	Cleaning of weed/bushes between plantation	Ha.	48	101.57	4875.36
2	Raising of plants in Nursery (30cmx45cm)	No.	72	13.38	963.36
	Raising of plants in Nursery (15cmx22cm)	M3	3.645	81.03	295.35
3	Re-opening of pits 40x.60 mx.60mx.60m	M3	5.4675	81.03	443.03
- Control of the Cont	Re-opening of pits 60x.45 mx.45mx.45m	No.	44	3.06	134.64
4	Loading and unloading of plants (30X45cm)	No.	66	0.45	29.70
	Loading and unloading of plants (15cmX22cm)	No.	44	25.44	1119.36
5	Carriage of plants (30X45cm)	No.	66	2.53	166.98
	Carriage of plants (15cmX22cm)	No.	44	16.22	713.68
6	Planting of plants (30X45cm)	No.	66	6.09	401.94
	Planting of plants (15cmX22cm)	No.	2000	6.09	12180.00
7	Irrigation two times		400	6.09	2436.00
8	Weeding and Hoeing (30X45cm)	No.	600	4.05	2430.00
	Weeding and Hoeing (15cmX22cm)	No.	- 000		1000
9	last Hannous Evpanditure	LS	-		
	Cost of Wages of protection watcher (one protection)				
	watcher for three months for plantation area of 10	LS			364
10	ha.)				
					31789.4
	Total				€ da f 1d € 1 ° €
	Added EPF@13%				
	Added ESI @3.25%				2582.8
	of wages component 50% of the total				
	Added Contractor Profit@7 % total				2225.2
	Net Total				36597.6
4th Year	Plantation				
701	Cost of Wages of protection watcher (one protection				
	watcher for three months for plantation area of 10				364
	watcher for three months for plantation area of 10 1 ha.)			0	364
		LS		0	500
	1 ha.)	LS LS		0	500 250
	1 ha.) 2 Cleaning , pruning, Spacing and thinning	1		0	500
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total	1		0	500 250
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13%	1		0	500 250 1114
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25%	1		0	500 250 1111 905.
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total	1		0	500 250 1111 905. 780.
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total	1		0	500 250 1111 905. 780.
5th Ven	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total	LS		0	500 250 1111 905. 780.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Plantation Cost of Wages of protection watcher (one protection	LS		0	500 250 1111 905. 780.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total	LS		0	905. 780.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Plantation Cost of Wages of protection watcher (one protection	LS			905. 780. 12831.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Ir Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10	LS		0	500 250 1111 905. 780. 12831.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Ir Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.)	LS			905. 780. 12831.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning	LS			905. 780. 12831.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Ir Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure	LS			905. 780. 12831.
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total r Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25%	LS			500 250 11114 905. 780. 12831. 36 50 25
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13%	LS			500 250 1111. 905. 780. 12831. 36 50 25 1111
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total r Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25%	LS			500 250 11114 905. 780. 12831. 36 50 25 1111 905 780
5th Yea	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Ir Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total	LS			500 250 11114 905. 780. 12831. 36 50 25 1111 905 780
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Added Contractor Profit@7 % total Net Total	LS			905. 780.
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Added Contractor Profit@7 % total Net Total Ocst of Wages of protection watcher (one protection watcher (one protection watcher) Replantation Cost of Wages of protection watcher (one protection watcher)	LS			500 250 11114 905. 780. 12831. 36 50 25 1111 905 780
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Added Contractor Profit@7 % total Net Total	LS			500 250 11114 905. 780. 12831. 36 50 25 1111 905 780 12831
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total ar Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.)	LS		0	500 250 1111- 905. 780. 12831. 36 50 25 1111 905 780 12831
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total ar Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 1 ha.) 2 Cleaning , pruning, Spacing and thinning	LS			500 250 1111. 905. 780. 12831. 36 50 25 1111 905 780 12831
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total ar Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 ha.)	LS		0	500 250 1114 905. 780. 12831. 36 50 25 1111 905 780 12831
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure Total Added EPF@13% Added ESI @3.25% of wages component 50% of the total Added Contractor Profit@7 % total Net Total ar Plantation Cost of Wages of protection watcher (one protection watcher for three months for plantation area of 10 1 ha.) 2 Cleaning , pruning, Spacing and thinning	LS		0	500 250 1114 905. 780. 12831. 36 50 25 1111 905 780 12831
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure	LS		0	500 250 1114 905. 780. 12831. 36 50 25 1111 905 780 12831
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure	LS		0	500 250 1114 905. 780. 12831. 36 50 25 1111 905 780 12831
	1 ha.) 2 Cleaning , pruning, Spacing and thinning 3 Misscellaneous Expenditure	LS		0	500 250 1111- 905. 780. 12831. 36 50 25 1111 905 780 12831

X

	Net Total			12831.83
h Year Planta	et of Wages of protection waterier (one protection			
wa	atcher for three months for plantation area of 10			3646
1 ha		16	0	5000
2 Cl	eaning , pruning, Spacing and thinning	LS		2500
3 M	isscellaneous Expenditure			11146
-	Total			
A	dded EPF@13%			
	dded ESI @3.25%			905.61
01	f wages component 50% of the total			780.22
A	dded Contractor Profit@7 % total			12831.83
	Net Total			
th Year Plant	ration (assertion I			
10	ost of Wages of protection watcher (one protection)			
	vatcher for three months for plantation area of 10			364
1 h		LS	0	500
	Cleaning , pruning and Spacing			250
3 1	Alisscellaneous Expenditure			1114
	Total			
	Added EPF@13%			
	Added ESI @3.25%			905.6
	of wages component 50% of the total			780.2
1	Added Contractor Profit@7 % total			12831.8
	Net Total			
9th Year Plan	station Cost of Wages of protection watcher (one protection			
	watcher for three months for plantation area of 10			
1	ha.)			364
	Cleaning , pruning, Spacing and thinning	LS	0	500
	Misscellaneous Expenditure			250
	Total			1114
	Added EPF@13%			
	Added ESI @3.25%			
	of wages component 50% of the total			905.0
	Added Contractor Profit@7 % total			780.3
	Net Total		and the second s	12831.
10th Year Pla				
	Cost of Wages of protection watcher (one protection			
	watcher for three months for plantation area of 10			25
1	ha.)			36
2	Cleaning , pruning, Spacing and thinning	LS	0	50
3	Misscellaneous Expenditure			25
	Total			111
	Added EPF@13%			
	Added ESI @3.25%			
	of wages component 50% of the total			905.
-,	Added Contractor Profit@7 % total			780.
	Net Total			12831.
	ABSTRACT OF COS	TNORMS		
	YEAR OF PLANTATION	Cost (in Rs.)	Cost per plant	
	FIRST YEAR PLANTATION	192869.40	192.87	
	SECOND YEAR PLANTATION	77480.10	77.48	
	THIRD YEAR PLANTATION	36597.63	36.60	
	FOURTH YEAR PLANTATION	12831.83	12.83	
	FIVE YEAR PLANTATION	12831.83	12.83	
	SIX YEAR PLANTATION	12831.83	12.83	
	SEVEN YEAR PLANTATION	12831.83	12.83	
	EIGHT YEAR PLANTATION	12831.83	12.83	
	NINE YEAR PLANTATION	12831.83	12.83	
	TEN YEAR PLANTATION	12831.83	12.83	
				at a second

