Full Title of the Project: Diversion of 0.0371 hectare of forest land for our Retail Outlet situated ON KOTBILA/NH-73 - RAIPUR RANI ROAD, AT VILLAGE MANAK TABRA, Distt. Panchkula (Haryana).

e No.	(FP/HR/Approach/15	50850/2022	2)		
ate of Proposal		TOT OF D	TAL NILIMDED	18	
	CHECK L	IST SER	IAL NUMBER	10	
Name of the	Diversion of 0.0371 hectare of forest land for our Retail Outlet situated ON KOTBILA/NH-73 - RAIPUR RANI ROAD, AT VILLAGE MANAK TABRA, Distt. Panchkula (Haryana).		Raipur rani	Panchkula Distt.	
Forest Area (in Ha)	0.0371 Ha			rest a Hall X	
Details of de-graded forest land/non forest land where CA is to be carried out:	Morni-Pinjore		C-76, Ponta beat, Trilokpur Block, Raipur Rani Range	Village.	C-76, Ponta beat, Trilokpur Block, Raipur Rani Range
GPS Reading of proposed CA site	C-76, Ponta beat, Trilo GPS Reading 1) N 30 40 (3) N 30 40 41.07 E 77 0	38.18 E 77	, Raipur Rani Ra 02 12.72 (2) N (4) N 30 40 45.24	30 40 30.07 E 77 0.	2 23.46
	Description of Area:	1		1 11 122	
2	Whether the site selected				
i	If the C.A site is	N.A			
ii	In case of non-forest area identified for CA, then what is the distance of CA site from adjoining forest boundary				Within Forest
iii				Arid brown soil with texturte varies from sandy loam to clay.	
iv	Topography:		a. Hilly/Und ating/Plain.	ul	Undulating
		Equal Par	b. Slope:		Gentle
47.	Whether the area is bearing any root stock of vegetation				No
V	Whether the	area is court			
vi					
	Di tation of Model:		peatory Afforestati	ion Scheme/Model	
vi	Plantation of Model:	ved Compe	nsatory Afforestatical and financial b	ion Scheme/Model reak up is as under :-	1
vi	Plantation of Model: Copy of the approshowing component	ved Compet wise physic	eal and financial b	ion Scheme/Model reak up is as under :- funds is as under :-	
3	Plantation of Model: Copy of the approshowing component	ved Comper wise physic se breakup c	of requirement of f	Funds is as under :-	

The plantation cost is calculated for Small plants norms at 4mtr x 4 mtr spacing and it is approved by the PCCF, Haryana's vide letter no. CAMPA/ 683-85 dated 14-09-2021 at the wage rate of Rs.363.77/- per day as under :--

	Year	Cost norm per plants		
Sr.No.	1st Year Cost of Afforestation	163.40		
i	2nd Year Maintenance	51.60		
ii	3rd Year Maintenance	37.30		
iii	4th Year Maintenance	10.50	<u> </u>	
iv	5th Year Maintenance	10.50		
	6th Year Maintenance	10.50		
V	7th Year Maintenance	10.50		
vi 	8th Year Maintenance	10.50		
vii				
viiI	9th Year Maintenance	10.50		
IX	10th Year Maintenance	10.50		
	Total	325.80		
		A 4 . 1 T	None de de Constitution	0.0271
			Diverted (in Ha.)	
rea to be plante		nes the diverted	area(in Ha.))	0.0742
	Nos of trees to be felled			67
Nos of Pla	nts to be planted @ 1000/- plant	s per Ha		670
	Nos of Plants to be damaged		0	
T time			0	
I wo time	s of Plant to be damaged		ŭ	
	Schedule of Plantation Progr	amme :-		
5	Detail of year wise break-up of	requirements of	funds is as under	
	Detail of year wise of care up of	Tequirements of	Tunes is as anaci	
Sr. No.	Description	Rate		Amount
				Amount
A	Compensatory Afforestation Charge	Nos of Plants	Rate Per plant	
i	1st Year Cost of Afforestation	670	163.40	109478.0
ii	2nd Year Maintenance	670	51.60	34572.0
iii	3rd Year Maintenance	670	37.30	24991.0
iV	4th Year Maintenance	670	10.50	7035.0
V	5th Year Maintenance	670	10.50	7035.0
vi	6th Year Maintenance	670	10.50	7035.0
vii	7th Year Maintenance	670	10.50	7035.0
viii	8th Year Maintenance	670	10.50	7035.0
ix	9th Year Maintenance	670	10.50	7035.0
X	10th Year Maintenance	670	10.50	7035.0
xi	Barbed wire fencing charge (RKM		Rs.200000/- per RKM.	536000.0
			Total Charges	754286.0
Supervisory / O	ver Head / Miscellaneous Charges	10% of CA	Total Charges	75428.6
	ToTal (A) CA	Charges		829714.6
В	Addl.Compensatory Afforestation Charge		Rate Per plant	
i	1st Year Cost of Afforestation	0	163.40	0.0
ii	2nd Year Maintenance	0	51.60	0.0
		0	37.30	0.0
iii	3rd Year Maintenance			0.0
iv	4th Year Maintenance	0	10.50	
v	5th Year Maintenance	0	10.50	0.0
vi	6th Year Maintenance	0	10.50	0.0
vii	7th Year Maintenance	0	10.50	0.0
viii	8th Year Maintenance	0	10.50	0.0
ix	9th Year Maintenance	0	10.50	0.0
Х	10th Year Maintenance	0	10.50	0.0
		5	Rs.200000/- per	0.6
xi	Barbed wire fencing charge (RKI	0.00	KM.	0.0

С	Penal C.A.			0.00		
D	Catchment Area Treatment/Soil and M Conservation Charges	30% of the total CA	248914.38			
Е	Safety Zone if required			0.00		
F	Add.charges if required			0.00		
G	Net Present Value to be of forest land diverted 0.0	0371	1357110	50348.78		
Н	Felling Charges 67 trees 14	12.4	Rs.1200/-per CUM	170880.00		
	Grand Total			1299857.76		
			Or say (R. E.)	1299858		
	Technical Details :-		0			
6	Technical Details of Compensatory Afforestation Scheme are as follows:-					
	General Details	Plantation will be done with 3 standard barbed wire in RF/PF.		oe done with 3		
a	Spacement.		4 x 4 mtr.			
b	Species.					
c	Plantation		Small Plantation			
d	Soil and Moisture Conservation Works.		NIL			
e	Protection (Fencing, watchman, Peoples		Fencing			
f	Proposed Monitoring Mechanisir	n.	M&E			
g	Any Other Information		No any.			

Divisional Forest Officer(T), Moral Forest Division, Pinjore