

Full Title of the Project: Diversion of 0.033 ha of Forest Land for Construction of Approach Road to Sangeet Resorts on Ambala-Hisar Road NH-65 (New ODR), Km 7-8, RHS in Village Dhurkara, Tehsil Ambala, under Forest Division & Distt. Ambala Haryana.

File No.	FP/HR/Approach/153753/2022			
Date of Proposal	31.03.2022			
CHECK LIST SERIAL NUMBER:- 17				
Name of the Forest/Reach to be diverted	Diversion of 0.033 ha of Forest Land for Construction of Approach Road to Sangeet Resorts on Ambala-Hisar Road NH-65 (New ODR), Km 7-8, RHS in Village Dhurkara, Tehsil Ambala, under Forest Division & Distt. Ambala Haryana.		Ambala	Ambala Distt.
Forest Area (in Ha)	0.033 Ha.			
Details of de-graded forest land/non forest land where CA is to be carried out :	Ambala	Narwana Branch Ambala Range	Narwana Branch Ambala Range	Narwana Branch Ambala Range
GPS Reading of proposed CA site				
Description of Area :				
2	Whether the site selected for Compensatory Afforestation is a land bank or not			No
i	If the C.A site is other than the land bank, reasons be given			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	Soil Type			Sandy loam
iv	Topography :		a. Hilly/Undulating/Plain.	Undulating
v			b. Slope:- Steep/Medium/Gentle.	Gentle
	Whether the area is bearing any root stock of vegetation			No
vi	Plantation of Model:-			
3	Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up is as under :-			
4	Detail of year wise breakup of requirement of funds is as under :-			

The plantation cost is calculated for Tall plants norms at 4 mtr x 2.5 mtr spacing and it is approved by the PCCF, (HOF) Haryana Panchkula vide letter no. FCA/1390 dated 01-10-2024 at the wage rate of Rs.420.16/- per day as under :-					
	Year		<u>Cost norm per plants</u>		
Sr.No.	1st Year Cost of Afforestation		600.35		
i	2nd Year Maintenance		267.72		
ii	3rd Year Maintenance		205.01		
iii	4th Year Maintenance		101.09		
iv	5th Year Maintenance		35.28		
v	6th Year Maintenance		34.18		
vi	7th Year Maintenance		33.08		
vii	8th Year Maintenance		31.98		
viii	9th Year Maintenance		30.88		
IX	10th Year Maintenance		30.88		
Fencing / Over Head / Miscellaneous Charges (5% of CA)			68.52		
	Total		1438.97		
Area to be Diverted					0.033
Area to be planted		(two times the diverted area)			0.066 Ha (Two Times)
Nos of trees to be felled					0
Nos of Plants to be planted @ 1000/- plants per Ha					100
Nos of Plants to be damaged				0	0
Two times of Plant to be damaged				0	0
Schedule of Plantation Programme :-					
5	Detail of year wise break-up of requirements of funds is as under :-				
Sr. No.	Description		Rate		Amount
A	Compensatory Afforestation Charges	<u>Nos of Plants</u>	<u>Rate Per plant</u>		
i	1st Year Cost of Afforestation	100	600.35		60035
ii	2nd Year Maintenance	100	267.72		26772
iii	3rd Year Maintenance	100	205.01		20501
iv	4th Year Maintenance	100	101.09		10109
v	5th Year Maintenance	100	35.28		3528
vi	6th Year Maintenance	100	34.18		3418
vii	7th Year Maintenance	100	33.08		3308
viii	8th Year Maintenance	100	31.98		3198
ix	9th Year Maintenance	100	30.88		3088
x	10th Year Maintenance	100	30.88		3088
				1370.45	0
				Total	1370.45
Supervisory / Over Head / Miscellaneous Charges			5% of CA	68.52	6852
ToTal (A)		CA Charges			143897

B	Addl. Compensatory Afforestation Charges		Nos of Plants	Rate Per plant	
i	1st Year Cost of Afforestation		0	600.35	0
ii	2nd Year Maintenance		0	267.72	0
iii	3rd Year Maintenance		0	205.01	0
iv	4th Year Maintenance		0	101.09	0
v	5th Year Maintenance		0	35.28	0
vi	6th Year Maintenance		0	34.18	0
vii	7th Year Maintenance		0	33.08	0
viii	8th Year Maintenance		0	31.98	0
ix	9th Year Maintenance		0	30.88	0
x	10th Year Maintenance		0	30.88	0
	ToTal (B) Addl. C.A.Charges				0
C	Supervisory / Over Head / Miscellaneous Charges			5% of CA	0
D					0
E	Safety Zone if required				0
xi	Barbed wire fencing charge	0.025		200000	5000
G	Add.charges if required				0
H					
	Grand Total				148897

Technical Details :-

6	Technical Details of Compensatory Afforestation Scheme are as follows :-			
a	Spacement.			2.5 x 4 mtr.
b	Species.			Aam, Awla, Shisham, Jamun
c	Plantation Method.			Tall Plantation
d	Protection (Fencing, watchman, Peoples			Fencing
e	Proposed Monitoring Mechanisim.			M&E
f	Any Other Information			No any.

Divisional Forests Officer
Ambala Forest Division
Ambala.

[Signature]