No.RK/ 539 H.P. Forest Department.

Color

Dated S/Nagar, the: 21)0412023

Divisional Forest Officer, Suket Forest Divison, Sundernagar.

Executive Engineer, Sundernagar Division, HPPWD Sundernagar.

Deposit of compensatory levies after the grant of stage-I (In Principle) approval in respect of proposal for the Diversion of 1.6676 ha. of forest land in favour of HPPWD for the construction of Kangri to Jeghli via Jaral road KM 0/00 to 2/800, within the jurisdiction of Suket Forest-Division, Distt. Mandi HP (Online – Proposal No. FP/HP/Road/52156/2020)- Demand Letter thereof.

In-Principle approval of subject cited above has been accorded by Govt. of India MoEF & CC Integrated Regional Office Shimla vide File No. FC/HPB/06/69/2022 dated 28/03/2023. The demand letter in respect of above proposal pertaining to Suket Forest Division is as under:-

Sr.	Detail of Proposal	Description the grant of stage- (In
No.		in an ine grant of oregoed (in
1.	Distt./Forest Division to which the proposed relates	Mandi/Suket Forest Division
2.	Name of User Agency	Escentive Engineer, Sundernagar Divison, HPPWD Sundernagar.
3.	Name of Proposal	Diversion of 1.6676 ha. of forest land in favour of HPPWD for the construction of Kangri to Jeghli vial Jarah road Kmic0/00 to 2/800, within the jurisdiction of Suket Forest Division, Distt. Mandi HP (Online Proposal No. FP/ HP/Road/52156 /2020).
5.	Extent of forest area to be diverted	1.6676 ha.
6.	Whether new or for additional land	New
	for reneval/extension.	
7.	Date of first stage clearance	28/03/2023

To:

From:

Subject :

Sir,

The amount of compensatory levies in respect of the proposal mentioned above may be deposited in the following manner:-いる数 *

Amount required to be deposited in Adhee CAMP	A . A
by Govt. of India	A Account being maintained
Cost of Compensatory Afforestation	Rs. 8,56,587/-
· · · · · · · · · · · · · · · · · · ·	145. 0,20,3077*
	Rs
Departmental Charges)	
Cost of Penal Compensatory Afforestation (Excluding	Rs
Cost of Catchment Area Treatment Plan	Rs
Cost of Wild Life Management Plan	Rs
Net Present Value (NPV)	Rs. 16,76,288/-
Cost of Implementing the scheme for safety Zone	Rs
area in respect of mining cases	[10.03 6 .1877.
Cost of implementing phased reclamation plan of	Rs
mining area	n an
Other Charges, If any (*Specify)	Rs
	· · · · · · · · · · · · · · · · · · ·
Soil & Moisture Conservation Plan @0.5% of the	Rs. 109710/-
Ŭ	
	Rs. 26,42,585/-
Departmental Charges on C A @17.5% of Cost of	-Rs-1 42 764/-
-	1,0, 1, 12,70 17
	-D a
•	Rş
	Rs
	Rs. 1,42,764/-
The Compensatory levies mentioned abo	ve may be deposited strictly i
ance with the following guidelines:-	
FOR AMOUNT (S) MENTYONED AT	2(1) TO BE DEPOSITED-I
C-CAMPA ACCOUNT THROUGH ONLINE PORT	AL:
<u>C-Craine</u>	1.1.1.2.1.
	Cost of Compensatory Afforestation (Excluding17.5% Departmental Charges) Cost of Additional C.A. (Excluding 17.5% Departmental Charges) Cost of Penal Compensatory Afforestation (Excluding 17.5% Departmental Charges) Cost of Catchment Area Treatment Plan Cost of Wild Life Management Plan Net Present Value (NPV) Cost of Implementing the scheme for safety Zone area in respect of mining cases Cost of implementing phased reclamation plan of mining area Other Charges, If any (*Specify) 1) Reclamation Plan Soil & Moisture Conservation Plan @0.5% of the Total Project Cost.(219.42.Lac) Total 2 (I) Departmental Charges on C.A @17.5% of Cost of CA Departmental Charges on Penal <u>C.A.@17.5%</u> of cost of Penal CA. Cost of Trees. Total 2 (II) The Compensatory levies mentioned abc ance with the following guidelines:- FOR AMOUNT (S) MENTIONED AT

2.

GOI has developed an e-payment module of forest clearance portal for online remittance of Compensatory levies. Therefore, You are requested to deposit cost of CA amounting to Rs. 8,56,587/-, NPV amounting to Rs. 16,76,288/- & cost of Soil & Moisture Conservation Plan amounting to Rs. 109710/- Total Rs. 26,42,585/-through e-payment portal (In the site of MoEF) such as online challan mode through the RTGS, and NEFT, Further offline challan mode in ADHOC CAMPA account & payment through any other mode will not be accepted. In addition to above, you are also requested to prepare the Soil & Moisture Conservation Plan as desired vide stipulation No. 8 of Stage-I approval by MoEF.

4. You are also requested to go through the other stipulations of "Stage-I" approval and compliance be reported to this office complete in all respect, so that the Stage-II approval could be sought from the competent authority. equested to deposit cost of CA.

The user agency will pay the differential amount of NPV, CA & cost Note:of Soil & Moisture Conservation Plan, if any pointed out by Audit or in case enhancement of rate etc. rough the RTGS, and MTF

Forest Land in question may not be used till final approval is accorded yment through any other mode La J by the competent authority. nestee to prepare the Soil &

AT 2(II) TO BE FOR AMOUNT MENTIONED **(B)** J inverten i eye Z ho 8 . 0. Sec. 11 **DEPOSITED IN STATE GOVT. TREASURY:-**

Amounts due towards Departmental Charges on CA @ 17.5% Rs. (I) may be deposited in this office through cheque/DD in 1,42,764 /- Total Rs. 1,42,764 /all respect, so that the Singe-Il favour of Divisional Forest Officer, Suket Forest Division, Sundernagar payable at Sundernagar or may be deposited in State Govt. Treasury. I amenny of NPV, CA & cost

Yours Sincerely, Audië er Tr l out in

Divisional Forest officer, Suket Forest Division, 1 is accorde Sundernagar.

AB

2(11)

E

Dated S/Nagar, the/

Endst. No.RK/ Copy is forwarded to:-

C.C.F. mandi for kind information.

R.O. Kangoo for kind information & further n/action. He is directed to 1. prepare the Soil & Moisture Conservation Plan as desired vide Stipulation 2. No. 8 of Stage-I Approval by MoEF and submit the same immediately. It may also be ensured that use of forest land may not be allowed till final approval by Competent Authority.

Divisional Forest officer, Suket Forest Division. Sundernagar.

isional For st effect.

CHECK LIST SERIAL NUMBER :- 17

" SCHEME FOR COMPENSATORY AFFORESTATION"

Detail scheme for compensatory Afforestation to be carried out in lieu of forest area to be diverted 1.6676 ha of forest land for construction of Kangri to Jeghli road Km 0/00 to 2/800 within the jurisdiction of Suket Forest Division, In

Mandi District

1. Detail	of degraded forest	land/non fo	rest land:-		
District	Mandi		Village		Bunga
Tehsil	Nihri				
Name of Division	on Suket		Range		Kangoo
	partment/Survey No	,		216 X	. 1. M
	fforested : 3.3352 h	na.			
I. Whether the a land bank ye	ption of Area site selected for co es or not	mpensatory.	Afforestatio		Yes
iii. In case of n	te is other than land on forest area ident be given CA site fr	ified for CA,	then what i	s F	No Within orest area
boundary IV. Soil type v. Topograpi		ing/Plain :- teep/Mədiur	n/Gentle :-		n, Shallow Hilly Steep Yes

Plantation Model

Service i to a

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial breakup to be enclosed.

4
CO
Schedule of Plantation
e of I
lanta
ition
Programm

Detail of year wise breakup of requirement of funds is as under :-Year |Ama |

	Departmential chaiges (0 1 / / v	The second of the second secon		Contegency charges @ 5%	Total C.A. Scheme	10 th Year 3.3352 ha 3700	9 th Year 3.3352 ha 3700	8 th Year 3.3352 ha 3700	7 th Year 3.3352 ha 3700	6 th Year 3.3352 ha 3700	5 ⁱⁿ Year 3.3352 ha 3700				110 110 110	3.3352 ha	0^{th} Year 3.3352 ha on on
G. 10121	12.	%	Total			2310	0 2310	0 2310	0 2310	0 2310	0 2310	0 2310	0 2310	0 4620	00 6930		
			1 11 11 11 11 11 11 11			6010	- 6010	6010	. 6010	6010	6010	6010	6010	11720	17530	112900	
					-	6611	6010	5409	4808						3506	11290	"PProteu rates (in Rs.)
						1 12621	0 12020	9 11419	8 10818	7 10217	6 9616	5 9015	4 8414	6 15236	21036		Rs.) Rs.)
L. L. L. L. San L.	000351	142764	856587	40790	815797	42094	40089	38085	36080	34076	32071	30067	28062	50815	6010/		Rs.)

y his restation Technical details of Compensatory Afforestation Scheme are as follows:

so chose (a) impGeneral Details. The area shall be closed to improve the vegetation cover ais is μ. b) Co. Spacement 53X3 mtrs. Between pits & pits of size 45X45x45 cm.

C Species : Broad leave

Soil and Moisture Conservation Works : Small scale engg Plantation Method : Pit digging

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h (g Any other information. : No. Proposed Monitoring, Mechanism: As per guidelines Protection : (Fencing, Watch man, People's Participation etc.)

Suket Forest Division Weylor Hauolathi Sunder Neger [HP1 OFFICSS.

SUKET FOREST DIVISION

NET PRESENT FOR THE DIVERSION OF 1.6676 HA. OF FOREST LAND IN FAVOUR OF HPPWD FOR THE CONSTRUCTION OF KANGRI TO JEGHLI VIA JARAL ROAD KM 0/00 TO 2/800, WITHIN THE JURISDICTION OF SUKET FOREST DIVISION, DISTT. MANDI HP (ONLINE --PROPOSAL NO. FP/HP/ROAD/52156/2020).

			South Strate	1 1 6 1 1 3 SAV
of roject	Forest land	Eco-value Class and Density	Rate of NPV revised by	Amount involved
J	proposed		MoEF & CC	
	to be		 4 1.453 (1974) (2014) 4 1.453 (1974) (2014) (2014) 4 1.453 (1974) (2014) (2014) (2014) 4 1.453 (1974) (2014) (2014) (2014) (2014) (2014) 4 1.453 (1974) (2014) (2	
	diverted		06.01.2022	
1	(in ha)			
of 1.6676	1.6676 ha.	Eco-value	10,05,210/-	16,76,288/-
est land in		Class-V		
f HPPWD		Density= .02		
construction		Open Forest		
i to Jeghli				
road km				
'800, within			THE -LIKEL	
diction of	•			
Forest				
Distt.	<i>k</i>			
			TENERE DY	1 1 1 1 1 1 1
	of 1.6676 rest land in of HPPWD construction i to Jeghli road km /800, within sdiction of Forest	Project land proposed to be diverted (in ha) of 1.6676 1.6676 ha. rest land in of HPPWD construction i to Jeghli road km /800, within sdiction of Forest Distt.	Projectland proposed to diverted (in ha)and Densityof 1.66761.6676 ha.Eco-value Class-V i Density= .02of HPPWD construction i to Jeghli road km /800, within sdiction of Forest Distt.Open Forest I I I Distt.	Projectland proposed toand Densityrevisedby MoEF & CC order dated 06.01.2022of 1.66761.6676 ha.Eco-value Class-V? Density= .0210,05,210/- Class-V? Density= .02of 1.66761.6676 ha.Eco-value Class-V? Density= .020F FORFS ANGRI TC DENSITYof Jeghli road km /800, within sdiction of Forest Distt.Forest Distt.02 Density= .02 Distt.04 FORFS DENSITY

ord r date 1

Divisional Forest Officer, Suket Forest Division, Sundernagar, H.P. Soil & Moisture Conservation Plan (Lump-sum amount of 0.5% of the Project Cost Diversion of 1.6676 ha. of forest land in favour of HPPWD for the construction of Kangri to Jeghli via Jaral road KM 0/00 to 2/800, within the jurisdiction of Suket Forest Division, Distt. Mandi HP (Online –Proposal No. FP/HP/Road/52156/2020).

Total Project Cost-219.42 Lac

Soil & Moisture Conservation Plan @0.5% of the Total Project Cost-109710/-

The detail of Soil & Moisture Conservation Plan as desired vide Stipulation No. 8 of Stage-I approval by MoEF will be submitted later on.

Divisional Forest officer, raiset Cost Suket Forest Division, stractic of Sundernagar. infinitetion of TP/HP/Reco/22.566.00.

ai ect Cost-169713/-

ide Stipulation No. 8 m

d Forest officer, rest Division, gar.