388 No. HP Forest Department.

From:-

The Divisional Forest Officer, Nachan Forest Division, Gohar-175029.

To

The Executive Engineer, HPPWD Division, Gohar, District Mandi, HP.

Dated Gohar, the 09/04/2025

4.6147 HA OF FOREST LAND IN DIVERSION OF FAVOUR OF HPPWD FOR THE CONSTRUCTION GANI TO BHORANI NALA ROAD KMS 0/00 TO 7/200 WITHIN THE JURISDICTION OF NACHAN **FOREST** <u>DIVISION NACHAN AT GOHAR DISTT. MANDI, HP</u> (ONLINE PROPOSAL NO. FP/HP/ROAD/436814/2023)

Memo.

Subject:

In continuation to this office letter No. 8223 dated 20.02.2025 on the above cited subject.

It is intimated that the Nodal Officer-cum-APCCF (FCA) O/o Pr.

CCF (HoFF) HP Shimla has raised observation that the demand letter issued by the undersigned is found incomplete with the the remarks that CA scheme is prepared on old rates issued on 19.06.2023. In compliance of the Nodal Officer (FCA) the CA Scheme has been prepared as per rates revised by the Pr. CCF (HoFF) HP Shimla vide letter No. Ft. CAMPA/2010/Norms/Vol.-III dated 05.07.2024. Accordingly the rates have been calculated and amount shown may please be deposited on following components, the detail of which is given as under:-

Sr. No.	Item	Amount (In Rs.)
1	Compensatory Afforestation	2722
2	NPV	2722516
3	Contingency @5% on CA	4935300
-	Total 1-3	136126
	10tal 1-3	7793942
4	Departmental Charges @, 17.5% on CA	
5	GST @ 18% over the cost of fence posts	500262
	one with the cost of fence posts	32748
	Total	
		8326952

3. As per the Govt. instruction the amount (Sr. No. 1 to 3) of Rs. 7793942/on account of CA, NPV and contingency charges over CA scheme be deposited through the epayment mode of forest clearance portal online remittance of compensatory levies. The amount of Departmental Charges on CA (Rs. 500262/-) (Sr. No. 4) be deposited into Govt. Treasury under DDO Code 815-0406-01-800-18-Other Miscellaneous Receipt or in the shape of bank draft and Bank Draft of Rs. 32748/- at Sl. No. 5 on account of GST be sent to this office so that payment could be made in appropriate heads.

It is therefore, requested that the receipt of amount so deposited through RTGS/Challan/Cheque may be sent to this office alongwith UTR No. and date for record.

As per the approval conveyed by the MoEF GoI letter supra the point-wise compliance report of Stage-I approval alongwith all undertakings/certificates with regard to various condition as stipulated in stage-I approval by the GoI from 1 to 24 may also be submitted to this office for further submission to the higher authority.

Please ensure that forest land in question may not be used till final approval is

accorded by the competent authority.

It is further intimated that the aforementioned demand may please be got approved from the Nodal Officer-Cum-APCCF (FCA) HP Shimla thereafter payment be deposited in the aforementioned heads.

This is for favour of kind perusal and further necessary action please.

Encls:-As above.

Divisional Forest Officer, Nachan Forest Division, Gohar.

## CHECK LIST SERIAL NO. 17

SCHEME FOR COMPENSATORY AFFORESTATION SCHEME INCLUDING MAINTENANCE FIRST YEAR TO TEN YEARS

DETAIL SCHEME FOR COMPENSATORY AFFORESTATION (1100 PLANTS PER HA, FENCING WITH RCC FENCE POSTS) IN 9.2294 HECTARE TO BE CARRIED OUT IN LIEU OF DIVERSION OF 4.6147 HA, OF FOREST LAND IN FAVOUR OF HPPWD FOR THE CONSTRUCTION OF GANI TO BHURNI NALLA ROAD WITHIN THE JURISDICTIO

	Detail of de	egraded fore	st/Non forest		Daniel J. P.		- 100		THE JURIS L	
f.	District		and to to test		Degraded for Mandi.	prest				
	Tehsil				Chachiot					
	Name of D	ivision								
	Area to be afforestated				Nachan 9.2294 Ha					
Sr. No.	Name of Division	Name of Forest Range	Block	Name of Beat	Name of Forest		Area in		18 8 8 1	Survey
1	Nachan	Nachan	Tunna	Jeog	Dhar DPF		9.2294			53E/02
1			Total				9.2294			
1	Davanintian									
i)	Description	or area	XX7141	41 - 11 1	. 10 01					
ii)	Whether									Yes.
iii)			In the CA	site is other	than land ba	nk, reason be	given			-
11)			In case of no	n forest area	indentified 1	or CA than w	hat is the			
iv)					Soil Type				11. 1- 10	Sandy loam
v)			To	pography	a) Hilly/Uni					Hilly
vi)						/Medium/ Ger				Medium
vii)	141111111111111111111111111111111111111	N. Production				t stock of vege				Bushes
						ved Compens	atory			Attached.
					Plantation P	rogramme	T. Harris			
letail of	year wise l	preak up of	requirement of	funds is as	under:-					A STATE OF THE STATE OF
c	conservatio	n.			Rs. ( per ha)		execution of work	escalation (%)	applying Cost of escalation	
1 S	Servey ,Demarcation and Fencing			9.2294	43800	404248	2025-26	10%		44467
D	LANTING			9,2294	60100	554687	2025-26	10%	55469	61015
1	DANTING				Total	958935			95893	105482
N.	Iaintenanc	C					101 134 1			
	1 <sup>st</sup> year			9.2294	12100	111676	2026-27	20%	22335	1340
				9.2294	8200	75681	2027-28	30%	22704	983
	2 <sup>nd</sup> year			0.330	4200	00000	2028-29	40%	1550:	542
0.1	3 <sup>rd</sup> year			9.2294	4200					
3 <sup>r</sup>	th			9.2294		38763	2029-30	50%		
3 <sup>r</sup> 4 <sup>tt</sup>	th year				4200	38763 38763	2029-30 2030-31	50%	6 2325	8 620
3 <sup>r</sup> 4 <sup>tt</sup> 5 <sup>tt</sup>	h year			9.2294	4200 4200	38763 38763 38763	2029-30 2030-31 2031-32	50% 60% 70%	6 2325 6 2713	8 620 4 658
2 3 <sup>r</sup> 4 <sup>tt</sup> 5 <sup>tt</sup> 6t	h year th year			9.2294 9.2294 9.2294	4200 4200 4200	38763 38763 38763	2029-30 2030-31	50% 60% 70% 80%	6 2325 6 2713 6 3101	8 620 4 658 1 697
2 3 <sup>r</sup> 4 <sup>tt</sup> 5 <sup>tt</sup> 7 <sup>tt</sup>	h year h year h year			9.2294	4200 4200 4200 4200 4200	38763 38763 38763 38763 38763	2029-30 2030-31 2031-32 2032-33 2033-34	50% 60% 70% 80% 90%	6 2325 6 2713 6 3101 6 3488	8 620 4 658 1 697 7 736
2 3 <sup>t</sup> 4 <sup>tt</sup> 5 <sup>tt</sup> 6t 7 <sup>tt</sup> 8 <sup>tt</sup>	h year h year h year h year			9,2294 9,2294 9,2294 9,2294 9,2294	4200 4200 4200 4200 4200 4200	38763 38763 38763 38763 38763	2029-30 2030-31 2031-32 2032-33	50% 60% 70% 80%	6 2325 6 2713 6 3101 6 3488	8 620 4 658 1 697 7 736 3 775
2 5 <sup>tt</sup> 6t 7 <sup>tf</sup> 8th	th year th year h year h year h year h year			9.2294 9.2294 9.2294 9.2294 9.2294	4200 4200 4200 4200 4200 4200 4200	38763 38763 38763 38763 38763 38763	2029-30 2030-31 2031-32 2032-33 2033-34	50% 60% 70% 80% 90%	6 2325 6 2713 6 3101 6 3488 6 3876	8 620 4 658 1 697 7 736 3 775 0 814
2 5 <sup>tt</sup> 6t 7 <sup>tf</sup> 8th	h year h year h year h year			9,2294 9,2294 9,2294 9,2294 9,2294	4200 4200 4200 4200 4200 4200 4200 4200	38763 38763 38763 38763 38763 38763	2029-30 2030-31 2031-32 2032-33 2033-34 2034-35 2035-36	50% 60% 70% 80% 90% 100%	6 2325 6 2713 6 3101 6 3488 6 3876	8 620 4 658 1 697 7 736 3 775 0 814
2 5 <sup>tt</sup> 6t 7 <sup>tf</sup> 9tt 10	th year th year h year h year h year h year			9,2294 9,2294 9,2294 9,2294 9,2294 9,2294	4200 4200 4200 4200 4200 4200 4200 Total	38763 38763 38763 38763 38763 38763 497464.66	2029-30 2030-31 2031-32 2032-33 2033-34 2034-35 2035-36	50% 60% 70% 80% 90% 100%	6 2325 6 2713 6 3101 6 3488 6 3876 6 4264	8 620 4 658 1 697 7 736 3 775 0 814
2 5 <sup>th</sup> 6t 7 <sup>th</sup> 8th 9th 10 3 So	th year th year h year h year h year h year oth year	rea infested	with invasive	9.2294 9.2294 9.2294 9.2294 9.2294	4200 4200 4200 4200 4200 4200 4200 Total	38763 38763 38763 38763 38763 38763 497464.66	2029-30 2030-31 2031-32 2032-33 2033-34 2034-35 2035-36	50% 60% 70% 80% 90% 100%	6 2325 6 2713 6 3101 6 3488 6 3876 6 4264 27762	8 620 4 658 1 697 7 736 3 775 0 814 0 7750 0 5,03,5
2 5 <sup>th</sup> 6t 7 <sup>th</sup> 8th 9th 10	th year th year h year h year h year h year coil conserva	rea infested	with invasive	9,2294 9,2294 9,2294 9,2294 9,2294 9,2294	4200 4200 4200 4200 4200 4200 4200 Total	38763 38763 38763 38763 38763 38763 497464.66	2029-30 2030-31 2031-32 2032-33 2033-34 2034-35 2035-36	50% 60% 70% 80% 90% 100% 110%	6 2325 6 2713 6 3101 6 3488 6 3876 6 4264 27762	88 66 44 66 11 67 77 77 73 33 77 60 8 80 77 0

	and after g	(10tal tence no	sts = 9.2294 Hac ost=462 x 358 per ealation =181936 st=32748/-	w Commen						
В	Nursery	Area	No. of Plants/ha	Total Plants	Rate per plant					
	Cost of tra	9,2294		10152	23	233504	2025-26	10%	23350	2,56,854
С	original pla	anted plants	ance @ 70% of	7107	23	120175	2025-26	10%	12018	1,32,193
	Total B&C			353679			35368	3,89,047		
D	Total (A+B+C)								0	27,22,516
	Total (4 +1	Contingence 5% over the C.A. Scheme							0	1,36,126
	Total (A+B+C+D)								0	28,58.642
Ξ		ntal charges							0	5,00,262
S1	Total amount for 9.2294 ha CA Scheme (A+B+C+D+E)								0	33,58,904
	ical Detail:-			1000						
echn	ical detail of	compensator	y afforestation	is as under	-					12 100
	General detail		The area shall be closed to improve the vegetation cover in the locality to enhance the moisture and water table.  Remarks							Remarks
	Spa cement				3mx3	m				
	Species		Broad leave.							
		Pit digging.								
	Plantation method				Constitution of the Consti					
	The state of the s			Work sh	Constitution of the Consti	ing.	same.			
	method Soil & moisture conservation				Pit digg	ing.				
	method Soil & moisture conservation works; Protection				Pit digg nall be carried	out for the				
	method Soil & moisture conservation works;				Pit digg	out for the				
	method Soil & moisture conservation works; Protection Proposed Monitoring				Pit digg nall be carried	out for the participatic				
	method Soil & moisture conservation works; Protection Proposed Monitoring Mechanism Any other information	Rate of fenc	e post has been /2010 /Norms/\(^2\) as above.	Fenc	Pit digg nall be carried ling & people As per guid Nil.	out for the participatic delines.	on.	xed by Pr. C	CCF.H.P. vi	de letter N
	method Soil & moisture conservation works; Protection Proposed Monitoring Mechanism Any other information	Rate of fence Ft. CAMPA norms fixed Fence Post per ha.  ti	/2010 /Norms/\	Fenc charged I Volume III	Pit digg nall be carried ling & people As per guid Nil.	out for the participation delines.	on.	CA has been	calculated	de letter N as per
e:-(i)	method Soil & moisture conservation works; Protection Proposed Monitoring Mechanism Any other information	Rate of fenc Ft. CAMPA norms fixed Fence Post per ha.  ti	as above.  Total fence of sed at the me of	Fence charged I	Pit digg nall be carried ling & people As per guid Nil.	out for the participation delines.	ce post as finamount of Count After g	CA has been	calculated	de letter N as per

Divisional Forest Officer, Nachan Forest Division, Gohar-175029,

## Himachal Pradesh Forest Department Nachan Forest Division at Gohar.

NET PRESENT VALUE (NPV) CALCULATION: IN RESPECT OF DIVERSION OF FOREST LAND IN FAVOUR OF HPPWD FOR 4.6147 HA OF GANI TO BHORANI NALA ROAD KMS 0/00 TO 7/200 CONSTRUCTION OF WITHIN THE JURISDICTION OF NACHAN FOREST DIVISION NACHAN AT GOHAR DISTT. MANDI, HP (ONLINE PROPOSAL NO. FP/HP/ROAD/436814/2023) :-

Area Proposed for diversion (in ha.)	4.6147/-
Rate of NPV per ha. (the area falls under Eco class VI Open Forest). Rates approved/revised by GoI vide letter No. 5-3/2011-FC (Vol-I) dated 06.01.2022.	1069470/-
Amount of NPV	4935283/-
Or say total amount of NPV	4935300/-

Divisional Forest Officer, Nachan Forest Division, Gohar-175029.

NAME OF WORK! PROPOSAL :- CONSTRUCTION OF GANI TO BHORANI NALA ROAD KM.0/00 TO 7/200.

File No:	
Date of Proposal:	

## RECLAMATION PLAN FOR MUCK DUMPING

Dumping side RD 0/00 to 2/020,2/385 to 2/715,4/950 to 5/180,5/180 to 7/200 in Khasra No. 4/3, 280/2, 1/4,87/2 the muck debris excavated during the construction of Gani to Bhorani Nala road km. will be 61341 cum. After leveling, dumping site will be rehabilitated by planting OBL plants. The reclamation plan for the dumping sites is prepared as under.

Year	Area	Rate/Ha.	Total Amount	
O <sup>th</sup> Year	0.6472Hect.	60150.00	38929.00	
(Plantation+Fencing)	ntation+Fencing)		4	
1th Mark.	0.6472 Hect.	6350.00	4110.00	
2 <sup>th</sup> Maint.	0.6472 Hect.	4300.00	3274.00	
3 <sup>th</sup> Maint.	0.6472 Hect.	2250.00	1456.00	
4 <sup>th</sup> Maint.	0.6472 Hect.	2250.00	1456.00	
5 <sup>th</sup> Maint.	0.6472 Hect.	2250.00	1456.00	
6 <sup>th</sup> Maint.	0.6472 Hect.	2250.00	1456.00	
7 <sup>th</sup> Maint.	0.6472 Hect.	2250.00	1456.00	
8 <sup>th</sup> Maint.	0.6472 Hect.	2250.00	1456.00	
9 <sup>th</sup> Maint.	Widiffe		1456.00	
10 <sup>th</sup> Maint.	0.6472 Hect.	2250.00	1456.00	
20 19:011:01	57961.00			
	10143.00			
	2898.00			
	71002			
	Total GST for the cos	st of F/Post 13800@ 18%	2484.00	
Nsy cost for plants 838 @			19274.00	
Nsy cost for plants 636 @	92700.00			

Muck Dumping Certificate:-

It is certified that there is no trees/ shrub growth on the proposed land for dumping site. It is also certified that the said area will be developed by user agency.

Gohar Sub Division HPPWD Gohar

DIVISION LAFOREST OFFICER NACHAN FOREST DIVISION GOHAR, DISTT. MANDI (H.P.)

Executive Engineer Gohar Division HPPWD Gohar