WATER AND TO DEMANDE

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A3/11/20

No./ H.P. Forest Department.

Dated, Mandi the/ 2-//- 2020

To: 10 1 11/2-20

Divisional Forest Officer, Mandi Forest Division, HP.

The Executive Engineer, HPPWD Division-I Mandi, District Mandi, HP

Diversion of 3.66 ha of forest land in favour of HPPy for the construction of Nagrota Kulandhar-Chaknwar-Pali road, within the jurisdiction of Mandi Forest Division, District Mandi HP.

Subject:-

## Memo:-

approval in Principle for the above scheme vide letter No. 8B/HP/06/13/2019/FC/45 dated 29,10.2020 and has directed to deposit the following amount from the user agency. You are therefore requested to please deposit the following amount under heads given below and intimate the same to this office, so that case could be moved to competent authority for final approval.

Sr.	Particular	Amount	Remarks: payment may be made as per detail given below.		
1.	Compensatory Afforestation	1707681	Amount to be deposited Adhoc CAMPA through online portal		
	Contingency charges @ 5%. (for CA)	85384	and generated challan in original be aubmitted to this office. Note:- प्रयोगता अभिकरण द्वारा यह		
	Nursery Cost @8052×23 per plant	185196			
2.	Cost of trees for maintenance @ 70% of original planted plants @5636×23=129628	129628	सुनिश्चित करें कि जमा की गई सा निवियां (CA& NPVetc.) को वे		
	Total	2107889	पोर्टल पर online Generate किए गर्ग चालान के माध्यमाँ से जर्म		
	Net Present Value	2404620	किए जाएं अन्य माध्यमी से जाम व		
3,	Penal NPV	2693174	गई धन राशि रीध्दान्तिक स्वीकृति व		
	G.Total (1+2+3)	7205683	अनुपालना के रूप में मान्य नहीं होगी।		

In addition to the above the compliance of the conditions imposed vide letter No. 8B/HP/06/13/2019/FC/45 dated 29.10.2020 by the Ministry of Environment, Forest & Climate Change Integrated Regional Office Shimla may also be reported to this office and also through online portal at the earliest, so that further action into the matter could be taken accordingly.

This may kindly be treated as most urgent.

Divisional Forest Officer, Mandi Forest Division, HP

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।। सुरक्षित शिक्षित मेरी लाडली, समाज को आगे ले चली।।

P. T.O.



No./ 5902 H.P. Forest Department.

From:-

Dated, Mandi the/ 2-11-2020

To:-

Divisional Forest Officer, Mandi Forest Division, HP.

The Executive Engineer, HPPWD Division-I Mandi, District Mandi, HP

Subject:-

Diversion of 3.66 ha of forest land in favour of HPPWD for the construction of Nagrota Kulandhar-Chaknwar-Pali road, within the jurisdiction of Mandi Forest Division, District Mandi HP.

Memo:-

approval in Principle for the above scheme vide letter No. 8B/HP/06/13/2019/FC/45 dated 29.10.2020 and has directed to deposit the following amount from the user agency. You are therefore requested to please deposit the following amount under heads given below and intimate the same to this office, so that case could be moved to competent authority for final approval.

Sr. No.	Particular	Amount	Remarks:- Payment may be made as per detail given below
1.	Departmental charges @17.5%	298844	Under Miscellaneous Head 0406 sub head 18, Forest Remittance, Revenue of DFO Mandi.
2	GST 18% on cost of fence posts	23585	Please deposit the amount in GST NO. 02PTLD11134 ELDC & submit the challan in original to this office.
	Total	322429	

In addition to the above the compliance of the conditions imposed vide letter No. 8B/HP/06/13/2019/FC/45 dated 29.10.2020 by the Ministry of Environment, Forest & Climate Change Integrated Regional Office Shimla may also be reported to this office and also through online portal at the earliest, so that further action into the matter could be taken accordingly.

This may kindly be treated as most urgent.

Divisional Forest Officer, Mandi Forest Division, HP

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	ISED SCHEME	HECK LIS	ST SERIAL	. NO 12				
-	TARE TO BE CAR	Otto	LIETY	AFFOR	FATA	TION .	The second second second	
144	ARE TO BE CARRIED OUT IN LIEU OF 3.66 HECTARE OF DIVERSION OF THE EXECUTIVE ENGINEER HPPWD DIVISION-I, NDER CHARNWAR PALI KM 0/0 TO 9/250 IN TEHSIL SADAR DISTT. MANDI land  District  Tehsil							
	land		MAR	DISTT	. MANDI			
	District Tehsil	Degraded forest						
	Name of Divisio	Mandi. Sadar						
Sr.	Area to be affor	Area to be afforestated						
or. Io.		Block	Manual	7.32 ha.	THE CASE OF	-		
	Forest Range		Name of forest	The second secon		Survey	sheet	
	- Autom	Rehar	Sihnal DPF			No.		
		dhar	The state of the s	7.32 ha	1	53E/141/NW		
	Total			7.32 ha				
	Description of	Area			1			
)	whether the site	nol	'A in lam 11					
i) ii)	If the CA site is c	ther than lan	d bank room	k or not		Yes.		
11,	In case of non the	orest area in	dentified for	n be given	* ia	-		
v)	Soil Type			CA than wha	it is	-	1	
·)	Toma	LT:II- (T)				Sandy	loam	
ri)	1-Staphy a)	Hilly/Univers	sal/Plain			Hilly		
rii)	b) Slope; steep/Medium/ Gentle					Medium		
	Whether the area is bearing any root stock of vegetation Plantation Model:- Copy of approved Compensatory  Schedule of Plantation Pl							
	T							
etai)	u oi year wise	break un o	frequirem	ent of fun	de i	5 25 11	nder:-	
TAT	Do-tion 1	Qty. in	Rate in Amo		unt	Remarks if		
·IAO	creatare III			Rs. (per		1		
.140.	Particulars inc & Moisture con	servation.	hectares.	(per			any.	
A9.	& Moisture con	servation.	hectares.	(per hect.)	with	RCC	any.	
ATT	& Moisture con	servation.	hectares. n (1100 pla arbed wire fe	(per hect.) ints/Hac.)			any.	
A9.	& Moisture con Compensatory Fence Post and	servation.	hectares.  n (1100 pla arbed wire fe	(per hect.) ints/Hac.) vencing	272	304	any.	
49.	& Moisture con  Compensatory Fence Post and FENCING	servation.	hectares. n (1100 pla arbed wire fe	(per hect.) ents/Hac.) encing 37200 41440	272 303	304 341	any.	
	& Moisture con  Compensatory Fence Post and FENCING PLANTING	servation.  afforestation  4-strand B	hectares.  n (1100 pla arbed wire fe	(per hect.) ints/Hac.) vencing	272 303	304	any.	
	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance	servation.  afforestation  4-strand B	hectares.  n (1100 pla arbed wire fe	(per hect.) Ints/Hac.)	272 303 <b>575</b>	304 341 6 <b>645</b>	any.	
•	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance 1st year	servation.  afforestation  4-strand B	hectares.  n (1100 pla arbed wire fe 7.32 7.32	(per hect.) ents/Hac.) encing 37200 41440 Total	272 303 <b>575</b>	304 341 <b>6645</b>	any.	
	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year	afforestation 4-strand B	hectares.  n (1100 pla arbed wire fe 7.32 7.32 7.32 7.32	(per hect.) (nts/Hac.)	272 303 <b>575</b> 611 412	304 341 <b>6645</b>	any.	
•	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year  2nd year  3rd year to	servation.  afforestation  4-strand B	hectares.  n (1100 pla arbed wire fe 7.32 7.32 7.32 7.32	(per hect.) ents/Hac.) encing 37200 41440 Total	272 303 <b>575</b> 611 412	304 341 <b>6645</b>	any.	
•	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year	afforestation 4-strand B	1100 pla arbed wire fe 7.32 7.32 7.32 7.32 7.32	(per hect.) (nts/Hac.)	272 303 <b>575</b> 611 412 170	304 341 6 <b>645</b> 122 212 0702	any.	
•	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance	afforestation 4-strand B	hectares.	(per hect.) (nts/Hac.)	272 303 575 611 412 170	304 341 6 <b>645</b> 122 212 0702	any.	
•	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance  Soil conservation	afforestation 4-strand B  10th year	7.32 7.32 7.32 7.32 7.32	(per hect.) Ints/Hac.) Ints/Hac.] Ints/Hac.) Ints/Hac.]	272 303 575 611 412 170 27	304 341 6645 22 212 0702 3036 2000	any.	
•	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance  Soil conservation Removal of inv	afforestation 4-strand B  10th year	hectares.	(per hect.) (nts/Hac.)	272 303 575 611 412 170 27	304 341 6 <b>645</b> 122 212 0702	any.	
	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance  Soil conservation	afforestation 4-strand B  10th year	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	(per hect.) (nts/Hac.)	272 303 575 611 412 170 27 73	304 341 6645 22 212 0702 3036 2000 7000		
	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance  Soil conservation Removal of invespecies	afforestation 4-strand B  10th year  on works asive	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	(per hect.) Ints/Hac.) Ints/Hac.] Ints/Hac.) Ints/Hac.]	272 303 575 611 412 170 27 73 12	304 341 6645 22 212 0702 3036 2000 70768		
	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance  Soil conservation Removal of invespecies  Contingencies con	afforestation 4-strand B  10th year  on works asive	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	(per hect.) (nts/Hac.)	272 303 575 611 412 170 27 73 12 17	304 341 6645 22 212 0702 3036 2000 70768:		
	& Moisture con  Compensatory Fence Post and FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance  Soil conservation Removal of invespecies	afforestation 4-strand B  10th year  on works asive  harges @ 5% arges @17.5	hectares.	(per hect.) (nts/Hac.)	272 303 575 611 412 170 27 12 17 85 29	304 341 6645 22 212 0702 3036 2000 70768		

D								
E Nurser	y cost 8052 x							
F Cost o	trees 6052 x	23 per pl						
planted	dees for r	naintenan		185196				
(1100×	7.32-207-	cost 8052 x 23 per plant trees for maintenance @ 70% of original plants@ 5636×23=129628 32=8052×70%=5636×23=129628 amount for 7.32 here						
Total	1.02-8052×7	0%=5636-028	original	129628	1			
IA+R+C	C+D+E+F)	or 7.00 129628	sı (		1			
	**D+E+F)	7.32 ha CA						
				2430318				
Technical d	etail a	Technical Despensatory of	4 44					
8.	ctan of cor	npengator	etail:-					
ш.	General d	Technical Detail:-  Stail of compensatory afforestation is as under:-  General detail  The area shall be						
		detail 18 as under:-						
		'			closed to improve the			
					vegetation cover in the			
			ocanty to	locality to enhance the				
<b>b.</b>	Spacemen	Spacement			moisture and water			
с.	Species	Spacement						
d.				3mx3m				
e.	Plantation	Plantation method			Broad leave.			
<b>C.</b>	Soil & mo	Soil & moisture conservation works;			Pit digging.			
					Work shall be carried			
f.	Protection	Protection			out for the same.			
					Fencing & people			
g.	Proposed	Proposed Monitoria			participation.			
h.	Any other	Proposed Monitoring Mechanism			As per guidelines.			
Note:-(i)	Pata of f	Any other information			Nil.			
	Rate of fence post has been charged Rs. 358/-rupees per fence post as fixed by Pr. CCF.H.P. vide letter No. Ft. 1790-/71(D)							
	post as i	ixed by Pr. CCF.H.	P. vide lette	er No. Ft.	1790-/71(D)			
	2011-12/Vol. 9 (Norms) dated 22nd April 2020. Thus the							
	amount i	s calculated accord	ingly as unde	er-				
Area in Ha.	Fence	Total fence post	Cost o	of Total a	amount			
	Post per	is to be used at						
•	ha.	the time of	10200	-				
		planting						
		planting						
7.32	50	366	358	13102	8			
	GST on	121222 1221 2250	23585					
Note:(ii)		101020x10/0-2000						
	Cost of	_						
	fence			'				
	post @							
	18%							

*Place:-Mandi*Date:-02.11.2020

(S.S. Kashyap) HPFS,
Divisional Forest Officer,
Mandi Forest Division, HP.