

Full Title of the Project:- C/O Small Hydro Power Project Dhanwan 1 Mw in District Mandi(HP)

File No.....

Date of proposal.....

UNDERTAKING FOR TEC

I, Bhup raj, Proprietor of Small Hydel Project Dhanwan 1MW in District Mandi (HP). The detailed Project Report approval is under process.

I, Bhup Raj hereby undertake to submit the copy of TEC to your office as soon as the same is approved by the Directorate of Energy.

For Dhanwan Hydro Project


Prop.

Full Title of the Project: - Construction of Small Hydel Project Dhanwan 1.0 MW.

File No.: -

Date of proposal:

UNDERTAKING

It is to certify that I/we Bhup Raj (Authorised Signatory) have applied for diversion of 0.5600 hect. of forest land for construction of **Small Hydel Project Dhanwan 1.0 MW** in Distt. Mandi, HP. It is certified that the Implementation Agreement for Hydel Project Dhanwan 1.0 MW Distt. Mandi, HP is under process and I hereby undertake to submit the Implementation Agreement at the earliest.

For Dhanwan Hydro Project



Prop.

C/O Small Hydro Power Project Dhanwan 1 MW

File No.....

Village Wise Breakup and Population Benefited

Sr.No.	Name of the Village	Village Code	Population
1.	Dhanwan	007401	400
2.	Kalgehar	008801	100

For Dhanwan Hydro Power Project

Attested

नायब लिहसीलदार
पघरे, मण्डी (डि० प्र०)

For Dhanwan Hydro Project

Prop.

4/7/20

Ann-6

Full title of the project: Diversion of 0.56 ha. of forest land in favour of Bhup Raj, 162/9 Bhojnagar Bazar Bazar Sunder Nagar, Distt. Mandi, HP for the construction of Dhanwan Small HEP (1.00 MW) within the jurisdiction of Joginder Nagar Forest Division, Distt. Mandi HP

Proposal No.: FP/HP/HYD/39107/2019.

RECLAMATION PLAN FOR MUCK DUMPING

Dumping side in Khasra No. 1314/1295/2, 1314/1295/5, 1311/572/5, 1311/572/6, 1311/572/7 and 1311/572/8, the muck debris excavated during the c/o Dhanwan SHEP (1.00 MW). After leveling, dumping site will be rehabilitated by planting Broad leave and other suitable site specific species.. The reclamation plan for the dumping sites is prepared as under:-

Particulars of works	Area in ha. for raising of 500 tall plants per ha. with 4 stand RCC Fence Posts	Norms per ha. wage rate of Rs. 200/- per day	Add 25% increase due to increase in wage rate from 200/- to Rs. 250/- on the norms depicted in Col.3	Year of execution of works	Add 10% escalation in subsequent years	Tentative rates	Total amount	Area planted 0.032 ha. (16 tall plant planted)
a) Initial cost for plantation	(For 5 ha.)- 2500 tall plant	168000 (2016-17)	209998	2021-22	21000	230998	1154990	
b) SC works				L/S			288750	
Total a+b							1443740	9240
Detail of Maintenance of plantation for Ten Years								
1 st Year	5 ha.	9500	11875	2022-23	2494	14369	71845	460
2 nd Year	5 ha.	4800	6000	2023-24	1986	7986	39930	256
3 rd Year	5 ha.	4800	6000	2024-25	2785	8785	43925	281
4 th Year	5 ha.	2900	3625	2025-26	2213	5838	29190	187
5 th Year	5 ha.	2900	3625	2026-27	2797	6422	32110	206
6 th Year	5 ha.	2000	2500	2027-18	2372	4872	24360	156
7 th Year	5 ha.	2000	2500	2028-29	2859	5359	26795	171
8 th Year	5 ha.	2000	2500	2029-30	3395	5895	29475	189
9 th year	5 ha.	2000	2500	2030-31	3984	6484	32420	207
10 th Year	5 ha.	2000	2500	2031-32	4633	7133	35665	228
Total maintenance								
Total a+b+c								2,341/-
Add contingencies charges @ 5%								11,581/-
Sub Total								580/-
Add. Departmental charges of supervision @ 17.5%								12,161/-
G.Total								2,128/-
								14,289/-

Muck Dumping Certificate:- It is certified that there is no tree/ shrub growth on the proposed land site. It is also certified that the said area will be development by user agency.

For Dhanwan Hydro Project
Divisional Forest Officer
Joginder Nagar Forest Division
Joginder Nagar (H.P.)

For Dhanwan Hydro Project
 Prop.


(6) ~~2/4~~

Muck management Plan for C/O SHP Dhanwan 1 MW

All quantities are in cubic meters.

Sr. No.	Project Component	Gross Estimated qty. of Muck Generated	Swell Factor	Utilized	Dumped	Detail of dumping site	Khasra No.	Capacity Dumping Site	Remarks
1.	Weir Site/ D. Tank	644.40	429.60	374	700	1	1314/1295/2	700	
2.	WCS	1102.80	735.20	1038	855	2	1314/1295/5	855	
3.	Pen Stock Fore Bay	558	372	480	450	3	1311/572/5/1311/57 2/6	450	
4.	Power House Switch Yard	565.20	376.80	462	480	4	1311/572/7/1311/57 2/8	480	
	Total	2870.40	1913.60	2354	2485			2485	

Note:- The total Muck 4784 cubic meter will be generated in the C/O SHP Dhanwan 1 MW out of this 2354 cubic meter muck will be utilized and remaining 2485 cubic meter will be Dumped in six dumping sites in above mentioned Khasra Nos.

For Dhanwan Hydro Project

 Divisional Forest Officer
 Joginder Nagar, Forest Division
 Joginder Nagar (H.P.)
 Prop.

Full Title of the Project:- C/o Small Hydel Project Dhanwan 1.0 MW in Distt. Mandi, HP							
Proposal No.:-							
CHECK LIST SERIAL NUMBER:-06							
STATEMENT SHOWING DETAILS OF FOREST AREA PROPOSED FOR DIVERSION							
Sr. No.	District	Division	Range/Village/Mohal	Khasra No./Survey of Compartment No. or K.M.	Legal Status of Forest Area	Forest Area Proposed for Dicsersion (In Bighas)	Remarks
1	2	3	4	5	6	7	8
1	Mandi	Joginder Nagar	Dhanwan/473	1317/1297/1	Gair Mumkin Dariya	00-01-04	Weir Site
2				1314/1295/2	Chargah Villa Drakhtan	00-01-00	Dumping Site
3				1314/1295/3	Chargah Villa Drakhtan	00-02-02	D. Tank
4				1314/1295/1	Chargah Villa Drakhtan	02-11-10.	WCS
5				1312/1295/1	Gair Mumkin Sadak	00-01-05	WCS
6				1313/1295/1	Chargah Villa Drakhtan	00-00-02	WCS
7				1314/1295/5	Chargah Villa Drakhtan	00-03-17	Dumping Site
8				1311/572/1	Charagah Drakhtan	00-05-14	Penstock
9				1311/572/4	Charagah Drakhtan	00-02-00	Forebey Tank
10				1311/572/5	Charagah Drakhtan	00-00-04	Dumping Site
11				1311/572/6	Charagah Drakhtan	00-00-04	Dumping Site
12				1311/572/7	Charagah Drakhtan	00-00-06	Dumping Site
13				1311/572/8	Charagah Drakhtan	00-00-06	Dumping Site
14				1311/572/9	Charagah Drakhtan	00-02-04	Power House
15				575/1	Gair Mumkin Dariya	00-02-05	Prastavit Rasta
16				575/2	Gair Mumkin Dariya	00-00-12	Switchyard
17				1314/1295/6	Charagah Villa Drakhtan	00-14-05	T/L Line
18				1314/1295/7	Charagah Villa Drakhtan	00-00-10	T/L Line
19				1293/1	Charagah Villa Drakhtan	00-04-05	T/L Line

Divisional Forest Officer
Joginder Nagar Forest Division
Joginder Nagar (H.P.)

For Dhanwan Hydro Project

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20			1293/2	Charagah Villa Drakhtan	00-00-10	T/L Line
21			1293/3	Charagah Villa Drakhtan	01-00-00	T/L Line
22			1293/4	Charagah Villa Drakhtan	00-00-10	T/L Line
23			1293/5	Charagah Villa Drakhtan	01-00-00	T/L Line
				Total	06-14-15.	
24		Kalgehar	901/1	Charagah Villa Drakhtan	00-02-14	T/L Line
25			866/1	Charagah Villa Drakhtan	00-00-10	T/L Line
26			736/1	Charagah Villa Drakhtan	00-00-10	T/L Line
				Total	00-03-14.	
				TOTAL RAKBA IN BIGHAS	06-18-09.	
				TOTAL IN HECTARE	0.56	

For SHP Dhanwan 1.0 MW

Auth. Signatory.

Divisional Forest Officer
Joginder Nagar Forest Division
Joginder Nagar (H.P.)

For Dhanwan Hydro Project

Prop.

HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT

No. PW/MDI-I/WA/250 NOC/2019
To

Annexure VIII

1091-92 Dated:- 4-5-19

Sh. Bhup Raj, Village- Shandra,
P.O. Jhungi Tehsil Nihri,
Distt. Mandi (HP) 175031.

Subject: NOC for SHP Dhanwan 1 MW.

Reference: - Your office letter No. SHPD/081/19 dated 09.03.2019.

With reference to your letter under reference, No objection certificate for the construction of SHP Dhanwan 1 MW on Kangehar/Uhl river, Distt. Mandi (HP), is hereby issued on following terms and conditions:-

1. The Affidavit given by you on dated 08.04.2019 will be part and parcel of this NOC. You are requested to enter into agreement with the undersigned within 15 days after issue of NOC.
2. The Chief Engineer (MZ) HPPWD Mandi shall be the sole adjudicator for any dispute arising during construction as well as after construction and his decision shall be binding on both the parties.
3. All the proposed structures should be constructed 5.00 meter away from the acquired land of PWD.
4. The Firm/Company will not cause any type of damage to road as well as road side infrastructures i.e. retaining wall/breast wall, parapets, crash barrier, cross drainage works Metalling and tarring and bridge etc. In case any damage is occurred during and after construction, Company/Firm will reimburse full cost of re- construction as per PWD estimate.
5. Traffic hindrance is not caused during construction activities.
6. Stacking of any kind of construction material will not be allowed on berms/road side.
7. No debris should be thrown on the PWD Land/Road. The retaining structures for dumping sites located on hill side of road should be well designed.
8. No water/sewerage shall /should be discharged into the PWD road.
9. While taking out approach road for project, separate NOC be obtained.
10. The penstock/powerline should not pass through the acquired as well as through control width. If the penstock/power line crosses the road separate permission is to be taken from this department as well as from the competent authority for closure of road. Proper designed structures are to be constructed where penstock/power line crosses the road.
11. While carrying out construction work demarcation has to be taken in presence of the junior Engineer and demarcation report be submitted to this office.


For Dhanwan Hydro Project


Engr.


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Any violation of any of the condition mentioned above will result into auto cancellation of NOC.


Executive Engineer,
Mandi Division No. 1,
HPPWD Mandi

Copy to the Assistant Engineer, Jhatingri Sub-Division HPPWD Jhatingri
for information and necessary action w.r.t his office letter No.32 Dated 16.04.2019.


Executive Engineer,
Mandi Division No 1,
HPPWD Mandi.

For Dhanwan Hydro Project

For Dhanwan Hydro Project

Prop.



HIMACHAL PRADESH STATE ELECTRICITY BOARD LTD.

(A State Government Undertaking)

Registered Office : Vidhyut Bhawan, Kumar House, Shimla-171004
Corporate Identity No.(CIN) : U40109HP2009SGC031233
GST No. : HPSEBL 02 AACCH4894EHZB
Telephone No. : 0177-2803600, 2801675 (Office), 2658984 (Fax)
Email Address : emd@hpsebl.in & director@hpsebl.in
Website Address : www.hpseb.com

NO. HPSEBL/OCM/DB-26/2021-22-
To

10268-69

Dated:- 27-1-22

✓ The Chief Engineer (OP),
Central Zone HPSEBL,
Mandi.

Subject:- Evacuation arrangement for Dhanwan (1.00 MW) TEC thereof.

Reference:- Sr. Executive Engineer, Jogindernagar letter No. HPSEBL/JED/DB-4(Project)/2021-22-7361 dated 27/1/2022.

Sir,

Jai Hind

With reference to above, it is intimated that the proposal put in for Dhanwan (1.00 MW) TEC thereof on 11 KV Sudhar feeder has been examined by AE, ESD, HPSEBL, Barot under this office feasible. The Power of the proposed SEHP should be evacuated on 11KV Sudhar Feeder subject to the following terms & conditions:-

1. The IPP shall have to construct 11KV HT (2.960 Km) line from tapping near Village Bhatchar to their power house site.
2. No deemed generation shall be claimed by the IPP in case of break down on 11KV or 33/11KV sub-station.
3. HPSEBL shall have the right to avail shut down on the sub-station or on the feeder as & when required to maintain the system.
4. Proposed 11KV feeder shall be maintained by the IPP to the suitability of HPSEBL.
5. Metering arrangement at interfacing point shall be at the cost of the IPP.
6. Modalities for sharing of losses in "off Peak load hours" between interfacing point and 33/11KV sub-station shall have to be devised between HPSEBL and IPP.

Arrangement at Sr. No. 1 & 5 above shall be made before synchronizing the project with the HPSEBL system. Further, single line diagram is also enclosed herewith for your information and ready reference please.

DA:- As above.

Yours faithfully,

Superintending Engineer,
(OP) Circle, HPSEBL, Mandi.

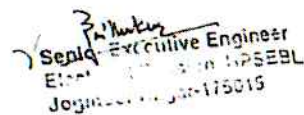
Copy to the Sr. Executive Engineer, Electrical Division HPSEBL, Joginder Nagar with reference to his office letter No. HPSEBL/JED/DB-4/2021-22-7361 dated 27.01.2022 for information.

Superintending Engineer,
(OP) Circle, HPSEBL, Mandi.

For Dhanwan Hydro Project

Prod.

Scanned with CamScanner



Assistant Engineer
Elect Sub Division
HPSEBL Barot

For Dhanwan Hydro Project
Prop.

Total Land Transmission Line 0.260 Hec
Muhall Dhanwan /473 Muhall Kalgehar/489

Khasra No.	Area(L*W)	Width Mtr	Area in Bigha
1314/1295/6	57*5	7MTR	00-14-05
1314/1295/7	2*5	Pole	00-00-10
1293/1	19*5(Approx)	7 Mtr	00-04-05
1293/2	2*5	Pole	00-00-10
1293/3	80*5	7Mtr	01-00-00
1293/4	2*5	Pole	00-00-10
1293/5	76*5	7Mtr	01-00-00
901/1	12*5(Approx)	7Mtr	00-02-14
866/1	5*2	Pole	00-00-10
736/1	5*2	Pole	00-00-10
			03-03-14

575/2 Switch Yard

00-00-12

Total Land

03-04-06

Total Land

0.260 Hectars

Transmission Line in cable overhead not is conductor

For Dhanwan Hydro Project
Prop.

Full title of Project: Diversion of 0.56 ha of Forest Land in favour of Bhup Raj, 162/9 Bhojnagar Bajar, Sunder Nagar, for the construction of Dhanwan Small, HEP (1.00 MW), with in the jurisdiction of Joginder Nagar Forest Division, Distt. Mandi, HP.

File No.

FP/HP/HYD/39107/2019

CALCULATION OF NET PRESENT VALUE

Classification of land being diverted into various ECO CLASSES as per Hon,ble Supreme Court direction.

Nature of Forests			Area to be diverted	Classification as per champion and Seth							Eco value class
Unclassified forests			0.56	Sub Tropical Pine Forest							V
Class of trees	Sapling	V	IV	III	IIA	IIB	IA	IB	IC	Total	Area being diverted in Hac.
No. of trees	0	0	0	0	0	0	0	0	0	0	0.56
Total trees below III										0	
Total trees of III and above class										0	
Total mature trees after conservation of below IIIrd class into one mature class										0	
Per hectare density of trees in the land to be diverted										0%	
Density percentage trees per hectare										Open	
Density class											
Area (in hect.) proposed for diversion	Eco Class		Density Class		NPV rate applicable					NPV Amount	
0.56	V		Open		10,05,210/-					5,62,917.60/- or say 5,62,918/-	

Place: Joginder Nagar

Date: 25/03/2019

Divisional Forest Officer
Joginder Nagar Forest Division,
Joginder Nagar (H.P.)

Full Title of the project: Diversion of 0.56 ha of Forest Land in favour of Bhup Raj, 162/9 Bhojnagar Bajar, Sunder Nagar, for the construction of Dhanwan Small, HEP (1.00 MW), with in the jurisdiction of Joginder Nagar Forest Division, Distt. Mandi, HP.

File No.: FP/HP/HYD/39107/2019.

"SCHEME FOR COMPENSATORY AFFORESTATION"

Detailed scheme for Compensatory Afforestation 1120 trees to be carried out in lieu of 0.56 ha. of forest area to be diverted in favour of Bhup Raj, 162/9 Bhojnagar Bajar, Sunder Nagar, for the construction of Dhanwan Small, HEP (1.00 MW), with in the jurisdiction of Joginder Nagar Forest Division, Distt. Mandi, HP.

1. Details of degraded forest land /non-forest land.

District: Mandi

Village: DPF Dibkan

Tehsil: Padhar

Name of Forest Division: Joginder Nagar.

Range : Urla

Block/ Compartment/ Survey No. 53A/13

Plants to be planted: : 1120 No.

4. Description of the Area.

- vi) Whether the site selected for Compensatory Afforestation is a land bank or not: Yes
- vii) If the CA site is other than the land bank, reasons be given: No
- viii) In case of non forest area identified for CA, then what is the distance of CA site from the adjoining forest boundary: NA
- ix) Soil type- Sandy Loam
- x) Topography:
 - (a) Hilly/ Undulating/ Plain - Hilly
 - (b) Slope Steep/ Medium/Gentle Medium
- vii) Whether the area is bearing any root stock of vegetation. Bushes

3. Plantation Model Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up to be enclosed.

Divisional Forest Officer
Joginder Nagar Forest Division
Joginder Nagar

Contd-1/2

4. Schedule of plantation Programme:-


Details of year-wise break up of requirements of funds is as under:

S.N	Particulars of Works	Approved Rate 500 Tall Plants /ha. with RCC fence posts as per Pr.CCF (HoFF) HP Shimla,s memo No. Ft.1790-/71 (D) 2011-12 Vol-IX (Norms) dated 26-04-2021	Total amount for 1120 Plants
A	Survey, Demarcation , Fencing & planting	92 ,700/-	2,07,648/-
B	Cost of tall plant	67/- per plant	75,040/-
C	Maintenance 1st Year	4,390/-	9,834/-
	2 nd Year	2,420/-	5,421/-
	3 rd Year	1,120/-	2,509/-
	4 th Year	1,120/-	2,509/-
	5 th Year	1,120/-	2,509/-
	6 th Year	1,120/-	2,509/-
	7 th Year	1,120/-	2,509/-
	8 th Year	1,120/-	2,509/-
	9 th Year	1,120/-	2,509/-
	10 th Year	1,120/-	2,509/-
	Total- C		35,327/-
D	Total- A+B+C		3,18,075/-
E	Contingency @ 5% of all above		15,901/-
	Total		3,33,976/-
F	Department charges @ 17.5%		58,446/-
	Grant Total		3,92,422/-

Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

- General details:- Plantation will be done through Pit method as per plantation norms.
- Spacement:- Pits of size 60 x 60 x 60 cm will used for planting of 100% P/Bag stock.
- Species:- Based on locality/ site factors, local demand of people and will be mostly –Ban(Quercus ieucotrichopholia) Shisham (Dalbergi sisoo) Daru (Punnica granatum) Ambla (Emblica officinalis)
- Plantation Method:- Pit planting method.
- Protection (Fencing Watchman, People's participation etc):- B/wire fencing using concrete same posts.
- Proposed monitoring Mechanism:- By higher authority, Monitoring and Evaluation and divisional level.


 Divisional Forests Officer,
 Forest Division, Joginder Nagar.
 Joginder Nagar Forest Division
 Joginder Nagar (H.P.)

Full Title of the project: Diversion of 0.56 hect. forest land in favour of Bhup Raj, 162/9, Bhojnagar Bazar, Sunder Nagar, Distt. Mandi, HP for the c/o Dhanwan Small HEP (1.00 MW), within the jurisdiction of Joginder Nagar and Mandi Forest Division, Distt. Mandi, HP

File No.

FP/HP/HYD/39107/2019..

Location Map

Location Map of Non-Forest/Degraded Forest Area identified for Compensatory Afforestation in lieu of the proposal for diversion of 0.56 hect. forest land in favour of Bhup Raj, 162/9, Bhojnagar Bazar, Sunder Nagar, Distt. Mandi, HP for the c/o Dhanwan Small HEP (1.00 MW), within the jurisdiction of Joginder Nagar and Mandi Forest Division, Distt. Mandi, HP

Village: DPF Dibkan.

Tehsil: Padhar

District: Mandi

Forest Division: Joginder Nagar.

Forest Range: Urla.

Block NO./Compartment No./Survey No.53A/13.

Area: 1120 plants. **2.50 hect.**

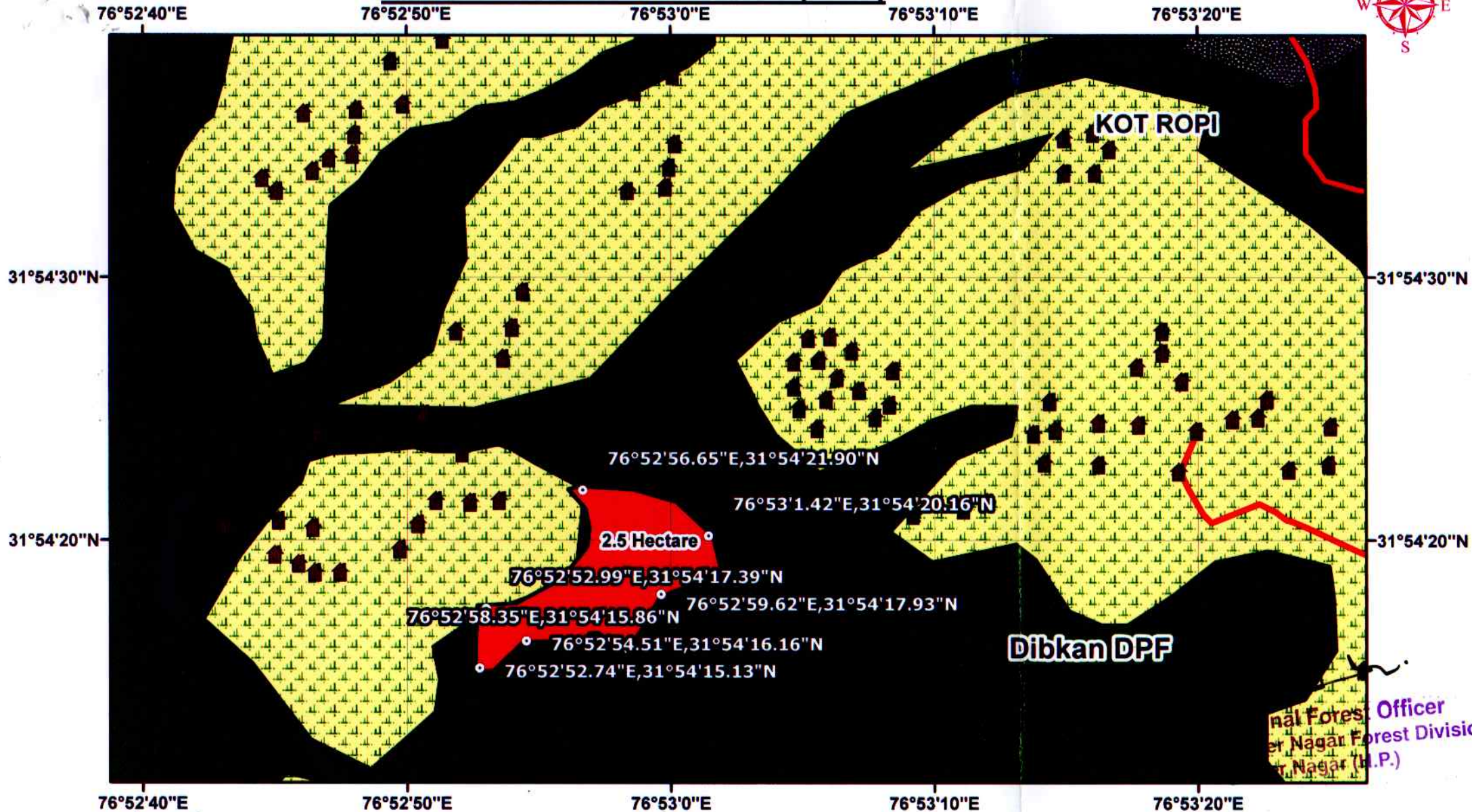
Map attached of the area to be taken for Compensatory Afforestation

Place; J/Nagar

Date: 25/03/2022


Divisional Forests Officer,
Forest Division. Joginder Nagar.

LAND-USE MAP OF C.A SITE (2.5) HECT. FOR PROPOSED C/O DHANWAN HYDEL PROJECT (1MW)



Legend

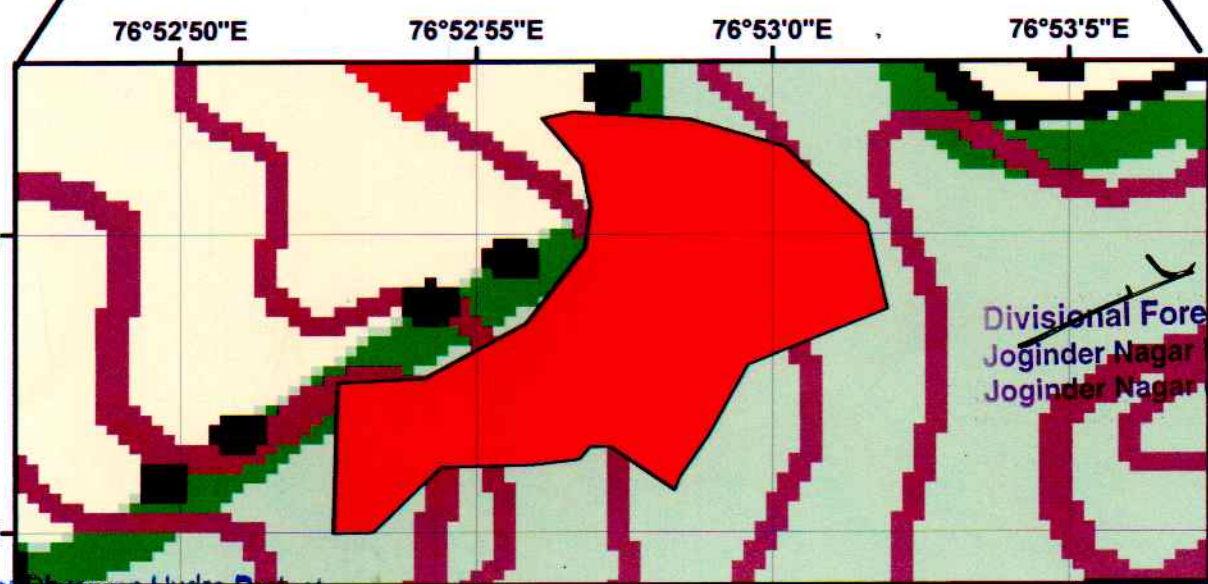
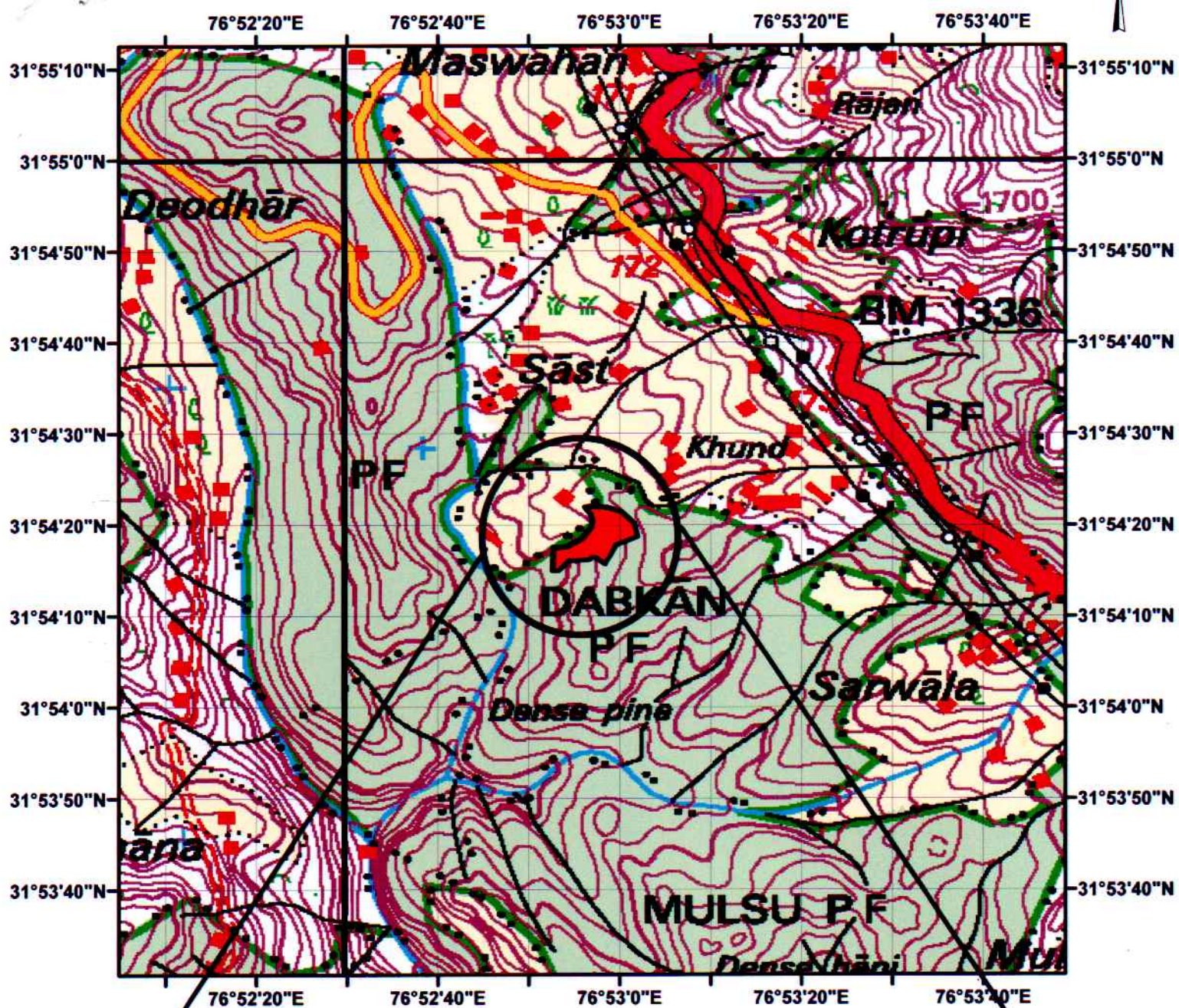
- | | |
|---------------|------------------|
| settlement | Dry Nalla |
| Roads | Agriculture Land |
| Proposed Site | Dense Forest |
| Land slide | |

Name of Area: Dibkan
Name of DPF: Dibkan DPF
Beat : Gawali For Dhanwan Hydro Project
Block : Urla
Range : Urla

Prepared by : Genius Geo Solutions
 #62/2, Purani Mandi
 Distt. Mandi H.P
Contact : 78073-77126

nal Forest Officer
 er Nagar Forest Division
 r, Nagar (H.P.)

TOPO-SHEET MAP OF PROPOSED C.A(2.5 HECT) SITE FOR C/O DHANWAN HYDEL PROJECT 1 MW(AREA 0.56 HECTARE)



For Dhanwan Hydro Project

76°52'50"E

Prop.

TOPO-SHEET NO: H43E13(OLD NO: 53A-13)

Full Title of the project: Diversion of 0.56 ha of Forest Land in favour of Bhup Raj, 162/9 Bhojnagar Bajar, Sunder Nagar, for the construction of Dhanwan Small, HEP (1.00 MW), with in the jurisdiction of Joginder Nagar Forest Division, Distt. Mandi, HP.

File No.: FP/HP/HYD/39107/2019.

“LAND SUITABILITY CERTIFICATE BY THE DFO CONCERNED”

This is to certify that 2.5 ha. land bearing Survey No 53A/13 DPF Dibkan Forest Beat Gawali Forest Block Urla, Forest Range Urla, Tehsil Padhar, District Mandi HP is identified for Compensatory Afforestation is suitable for undertaking plantation from the management point of view and is free from all sorts of encumbrances and encroachments.

Place: Joginder Nagar.

Dated: 25/03/2022

Divisional Forests Officer
Forest Division, J/Nagar
Office Seal
Joginder Nagar Forest Division
Joginder Nagar (H.P.)

Annexure X

No. WL (Misc.)-60/HEPs/Vol.-X/ 4377
Himachal Pradesh Forest Department

From:

Principal Chief Conservator of Forests,
(Wildlife)-cum-Chief Wildlife Warden,
Himachal Pradesh, Shimla-171001.

To

✓ Sh. Bhup Raj (Sole), Village- Shandra,
P.O.- Jhungi, Sub- Teh- Neri, Distt- Mandi,
Himachal Pradesh.

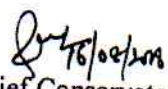
Dated Shimla-171001, the 17.10.2018

Subject: Application for NOC (Wild Life) for SHEP Dhanwan (0.30 MW) in Distt. Mandi.

Sir

This is with reference to CF GHNP, Shamshi office memo No./ 3520 dated 26.09.2018 on the subject cited above.

As reported by CF GHNP, Shamshi that the above mentioned Small Hydel Electrical Project does not fall within the jurisdiction of Wildlife Division Kullu. The aerial distance of the proposed project from the boundary of Nargu Wildlife Sanctuary is 5 Km. Its capacity being 0.30 MW, it does not attract the provisions of 'Environment Impact Assessment' Notification, 2006, as such this office has no objection if the said project is commissioned. This may be treated as a No Objection Certificate from Wildlife point of view.


Principal Chief Conservator of Forests,
(Wildlife)-cum-CWLW, HP Shimla.

Endst. No. WL (Misc.)-60/HEPs/Vol-IX/ _____ Dated _____
Copy is forwarded to CF GHNP, Shamshi w.r.t. his office memo. No./3520 dated 26.09.2018 for information and further necessary action.

Principal Chief Conservator of Forests,
(Wildlife)-cum-CWLW, HP Shimla.

For Dhanwan Hydro Project


Prop.