

HIMACHAL PRADESH POWER TRANSMISSION CORPORATION LIMITED

(A State Govt. undertaking)

Corporate office : Himfed Bhawan, Panjari, Shimla-171005(H.P.)
Number (CIN) : U40101HP2008SGC030950
GST No. : 02AACCH1548M1ZP
Website address : www.hpptcl.com
Telephone/Fax : 0177-2831283, 2831284

No. HPPTCL/PIU-Kala-Amb/FCA-AKTL/2022/23- 2289-90

Dated:- 31/03/23

To

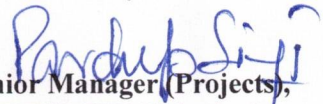
The Divisional Forest Officer,
Nahan Forest Division,
Court Road, Nahan,
Himachal Pradesh 173001.

Subject: - Diversion of 17.84 Hectare forest land for construction of 132 kV MCT line from 220/132 kV Sub-station Andheri to T-20/21 of existing 132 kV Jamta-Kalaamb transmission line-Compliance to the observations by HPPTCL (User Agency).

Sir,

This is in reference to the query raised by your office dated 23.03.2023 & 31.03.2023 on the Parivesh Portal on the subject cited case. The observations have been attended and uploaded in Form-A (Part-1). The undertaking for submission of Soil Moisture Conservation Plan (SMCP) or lump sum of 0.5% of total project cost as per recent directions of MoEFCC letter dated 7th June, 2022 (In original) is enclosed at **Annexure-A** and undertaking for submission of FRA along with all the records and annexures of consultations & proceedings of FRC & Gram Sabha of all villages before Stage-II approval (In original) is enclosed at **Annexure-B**. Further, the tower dimensions certificate is enclosed at **Annexure-C**. The original documents are also uploaded on the Parivesh Portal for taking further necessary action in the matter, please.

Yours sincerely,


Senior Manager (Projects),
HPPTCL PIU Kala Amb.
Distt. Sirmaur (H.P.).

Copy forwarded to the following for information:

1. DGM (Projects), Shimla Zone, HPPTCL, Himfed Bhawan, Shimla-05.

Senior Manager (Projects),
HPPTCL PIU Kala Amb.
Distt. Sirmaur (H.P.).

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TEN
RUPEES

Rs.10

INDIA NON JUDICIAL



HIMACHAL PRADESH

19AA 145103

UNDERTAKING

I, Pradeep Mankotia, Senior Manager(Projects), HPPTCL, PIU Kala Amb, District Sirmaur, H.P., do hereby undertake and declare as under:-

1. It is to certify that I Senior Manager(Projects), HPPTCL, PIU Kala Amb, District Sirmaur, H.P., have applied for diversion of 17.84 hectare of Forest land for the construction of 132 KV MCT line from 220/132/33 KV HPPTCL Substation Andheri to T-20/21 of existing 132 KV Janta-Kalaamb transmission line, Distt. Sirmaur, H.P.

1. I, Senior Manager (Projects), HPPTCL, PIU Kala Amb, Distt. Sirmaur, H.P. hereby undertake to submit the Soil Moisture Conservation Plan or make payment amounting to INR 19,55,152/- which is 0.5% of the Total Project cost toward cost of Implementation of Soil Moisture Conservation Plan (SMCP), in accordance with the directions of MoEFCC letter dated 7th June, 2022, alongwith Stage I compliance for aforementioned forest case.

This affidavit in oath has been presented before me for attestation by the deponent personally on day on 24/03/2023. The contents of the above named declarant do hereby verify that the contents of this undertaking is true and correct to the best of my knowledge and no part of it is false and nothing has been concealed therefrom. Declared at Nahan, H.P., on this 24/03/2023.

the same have been read over and explained to the deponent which he has admitted to be correct by the deponent. The deponent who is known to me hence attested.

NITIN GUPTA
Advocate & Public Notary
Nahan (H.P.) India

Pradeep Mankotia
Senior Manager (Projects)
H.P.P.T.C.L., PIU Kala-Amb
Distt. Sirmaur (H.P.) - 173030

Pradeep Mankotia
DEPONENT
Senior Manager (Projects)
H.P.P.T.C.L., PIU Kala-Amb
Distt. Sirmaur (H.P.) - 173030

~~9499~~
~~24/3/23~~

Hilfen, Kunst des Schreibens
Dombayer Lehranten
Schub

Mitter Singh
Sudh Anand
Coulthart

Signature of the Officer in Charge
Date: 1/2/2004

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TEN
RUPEES

Rs.10

INDIA NON JUDICIAL

HIMACHAL PRADESH

UNDERTAKING

19AA 145102

Im Pradeep Mankotia, Senior Manager (Project), HPPTCL, PIU Kala Amb, District Sirmour, H.P., do hereby undertake and declare as under:-

1. It is to certify that I Senior Manager (Projects), HPPTCL, PIU Kala Amb, District Sirmour, H.P. have applied for diversion of 17.84 hectare of Forest land for the construction of 132 KC MCT line from 220/132/33 KV HPPTCL Substation Andheri to T 20/21 of existing 132 KC Jamta-Kalaamb transmission line, Distt. Sirmour, H.P.

2. I have applied for certificate in respect of Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Right) Act, 2006 from Deputy Commissioner, Distt. Sirmour, H.P. and is under process.

3. I Senior Manager (Projects), HPPTCL, PIU Kala Amb, Distt. Sirmour, H.P., hereby undertake to submit the FRA alongwith all the records and annexures of consultation and proceedings of FRC

and Gram Sabha of all the Villages before Stage-II approval in before me for attestation by the deponent personally on day on 24/03/2023.

the same have been read over and explained to the deponent which have been admitted by the deponent. The contents of this declaration/undertaking is to the best of my knowledge no part of it is false and nothing has been concealed therefrom.

Declared at Nahan, H.P., on this 24/03/2023.

NITIN GUPTA

Advocate & Public Notary
Nahan (H.P.) India

24/03/2023

DEPONENT

Senior Manager (Projects)

H.P.T.C.L., PIU Kala Amb

Distt. Sirmour (H.P.) - 175080

DEPONENT

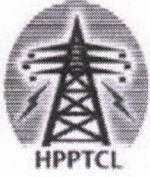
Senior Manager (Projects)

H.P.T.C.L., PIU Kala Amb

Distt. Sirmour (H.P.) - 173030

Heute wurde ordentlich
vorbereitet am Samstag

Mitter Singh
Stamp Vendor Lic. No.
Court Complex, Naha



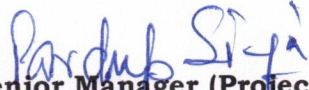
HIMACHAL PRADESH POWER TRANSMISSION CORPORATION LIMITED

(A State Govt. undertaking)

Corporate office : Himfed Bhawan, Panjari, Shimla-171005(H.P.)
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GST No. : 02AACCH1548M1ZP
Website address : www.hpptcl.com
Telephone/Fax : 0177-2831283, 2831284

Tower Dimensions Certificate

Certified that, I Senior Manager (Projects), PIU Kala-Amb, HPPTCL, District Sirmaur (HP) have applied for the diversion of 17.84 ha of forest area for the construction of "132 kV MCT transmission line from 220/132/33 kV HPPTCL Substation at Andheri to T-20/21 of existing 132 kV Jamta-Kalaamb transmission line" and the details of tower dimensions of this line is enclosed at **Annexure-E**.


Senior Manager (Projects)
PIU Kala-Amb, HPPTCL,
District Sirmaur (HP).

Detail of Length and Width of 132 kV MCT Line along with dimension of each Tower:

Sr. No.	Tower No.	Type of Towers	span (M)	Corridor (ROW)	Area (Sqcm)	Overhead Dimensions of Lower Circuit (mtrs)												Overhead Dimensions of Upper Circuit (mtrs)						Land Type (forest/private)	Longitude	Latitude	Remarks							
						Bottom X-Arm						Middle X-Arm			Top X-Arm			Bottom X-Arm		Middle X-Arm		Top X-Arm						Total Height of Tower						
						Width		Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground														
						Width	Hight from Ground																											
HPPTCL Sub-Station																																		
1	T-1	MD+3	67.67	35 mtrs	324	11.5	17.04	12.6	22.54	10.9	28.04	10.44	33.54	9.98	39.04	9.52	44.54	52.63	77°11'22.49"	30°33'12.80"	Private Land													
2	T-2	MD+0	139.84	35 mtrs	380	11.5	14.04	12.6	19.54	10.9	25.04	10.44	30.54	9.98	36.04	9.52	41.54	49.63	77°11'25.79"	30°33'9.27"	Private Land													
3	T-3	MB+0	265.67	35 mtrs	324	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.253	77°11'32.02"	30°33'2.64"	Private Land													
4	T-4	MD+0	186.07	35 mtrs	380	11.5	14.04	12.6	19.54	10.9	25.04	10.44	30.54	9.98	36.04	9.52	41.54	49.63	77°11'36.80"	30°32'58.17"	Forest Land													
5	T-5	MD+0	268.84	35 mtrs	400	11.5	14.04	12.6	19.54	10.9	25.04	10.44	30.54	9.98	36.04	9.52	41.54	49.63	77°11'36.60"	30°32'49.44"	Forest Land													
			356.11																															
6	T-6	MB+0	224.15	35 mtrs	289	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.253	77°11'46.44"	30°32'41.61"	Private Land													
7	T-7	MC+0		35 mtrs	324	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.548	77°11'52.33"	30°32'36.45"	Private Land													
8	T-8	MC+6	175.25	35 mtrs	337	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.548	77°11'58.63"	30°32'34.81"	Private Land													
			222.01																															
9	T-9	MD+3	247.14	35 mtrs	484	11.5	17.04	12.6	22.54	10.9	28.04	10.44	33.54	9.98	39.04	9.52	44.54	52.63	77°12'6.96"	30°32'34.83"	Private Land													
10	T-10	MD+3		35 mtrs	462	11.5	17.04	12.6	22.54	10.9	28.04	10.44	33.54	9.98	39.04	9.52	44.54	52.63	77°12'15.55"	30°32'37.90"	Private Land													
			168.44																															
11	T-11	MB+0		35 mtrs	289	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.253	77°12'21.75"	30°32'36.92"	Private Land													
			229.49																															
12	T-12	MB+3		35 mtrs	361	11.4	17.163	10.42	22.363	9.98	27.563	9.54	32.763	9.1	37.963	8.66	43.163	51.253	77°12'30.08"	30°32'34.99"	Private Land													
			189.75																															
13	T-13	MC+6		35 mtrs	464	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.548	77°12'36.94"	30°32'33.42"	Private Land													
			198.03																															
14	T-14	MD+6		35 mtrs	464	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	77°12'44.36"	30°32'33.00"	Private Land													
			148.00																															
15	T-15	MC+6		35 mtrs	441	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.548	77°12'49.72"	30°32'34.24"	Private Land													
			429.52																															
16	T-16	MC+0		35 mtrs	400	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.548	77°13'2.47"	30°32'42.43"	Private Land													
			188.57																															
17	T-17	MB+0		35 mtrs	399	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.253	77°13'7.26"	30°32'46.90"	Private Land													
			189.57																															
18	T-18	MD+6		35 mtrs	506	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	77°13'13.27"	30°32'50.24"	Private Land													
			221.39																															
19	T-19	MC+0		35 mtrs	289	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.548	77°13'20.16"	30°32'46.22"	Private Land													
			139.22																															
20	T-20	MB+0		35 mtrs	256	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.253	77°13'25.24"	30°32'45.23"	Private Land													
			160.91																															
21	T-21	MD+6		35 mtrs	552	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	77°13'31.02"	30°32'43.67"	Private Land													
			193.15																															
22	T-22	MB+6		35 mtrs	342	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.253	77°13'37.99"	30°32'41.92"	Private Land													
			165.13																															

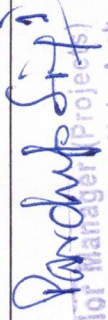
Deputy Manager (E)
Project Implementation Unit

H.P.P.T.C.L., Kala Amb (H.P.)

Project Manager (Projects)
H.P.P.T.C.L., PU Kala-Amb,
Distt. Sirmour (H.P.)-173030

Sr. No.	Tower No.	Type of Towers	span (M)	Corridor (ROW)	Area (Sqm)	Bottom X-Arm		Middle X-Arm		Top X-Arm		Bottom X-Arm		Middle X-Arm		Top X-Arm		Bottom X-Arm		Middle X-Arm		Top X-Arm		Total Height of Tower	Latitude	Longitude	Land Type (Forest/Private)	Remarks
						Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground	Width	Hight from Ground					
23	T-23	MB+0		35 mtrs	272	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.253	30°32'39.62"	77°13'43.57"							Forest Land	
24	T-24	MC+0	126.08	35 mtrs	361	11.4	14.163	10.42	19.363	9.98	24.563	9.54	29.763	9.1	34.963	8.66	40.163	48.548	30°32'37.89"	77°13'47.84"							Forest Land	
25	T-25	MD+6	226.92	35 mtrs	483	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	30°32'35.58"	77°13'55.93"							Forest Land	
26	T-26	MD+6	171.34	35 mtrs	420	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	30°32'34.24"	77°14'2.17"							Forest Land	
27	T-27	MD+3	219.75	35 mtrs	399	11.5	17.04	12.6	22.54	10.9	28.04	10.44	33.54	9.98	39.04	9.52	44.54	52.63	30°32'28.98"	77°14'7.75"							Forest Land	
28	T-28	MC+6	219.43	35 mtrs	484	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.548	30°32'21.87"	77°14'7.51"							Private Land	
29	T-29	MD+0	119.38	35 mtrs	484	11.5	14.04	12.6	19.54	10.9	25.04	10.44	30.54	9.98	36.04	9.52	41.54	49.63	30°32'18.18"	77°14'8.81"							Private Land	
30	T-30	MD+6	254.42	35 mtrs	575	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	30°32'12.73"	77°14'16.00"							Private Land	
31	T-31	MC+6	209.70	35 mtrs	506	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.548	30°32'13.66"	77°14'23.79"							Private Land	
32	T-32	MB+6	321.94	35 mtrs	440	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.253	30°32'18.06"	77°14'34.73"							Private Land	
33	T-33	MD+6	234.30	35 mtrs	625	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	30°32'19.76"	77°14'43.33"							Private Land	
34	T-34	MD+6	323.21	35 mtrs	650	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	30°32'12.73"	77°14'16.00"							Private Land	
35	T-35	MD+6	331.95	35 mtrs	650	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	55.63	30°32'28.64"	77°14'49.72"							Private Land	
36	T-36	MB+6	350.00	35 mtrs	462	11.4	20.163	10.42	25.363	9.98	30.563	9.54	35.763	9.1	40.963	8.66	46.163	54.253	30°32'38.36"	77°14'55.12"							Private Land	
37	T-37	MD+6	201.20	35 mtrs	632	11.5	20.04	12.6	25.54	10.9	31.04	10.44	36.54	9.98	42.04	9.52	47.54	54.253	30°32'45.78"	77°15'5.09"							Private Land	
38	T-38	MD+0	133.83	35 mtrs	380	11.5	14.04	12.6	19.54	10.9	25.04	10.44	30.54	9.98	36.04	9.52	41.54	55.63	30°32'50.93"	77°15'9.75"							Private Land	
39	T-39	SPLN+0	75.44	35 mtrs	144	9.6	18.692	12.54	24.292	9.3	30.792	10.44	30.54	9.98	36.04	9.52	41.54	49.63	30°32'51.92"	77°15'14.61"							Private Land	Common Tower
40	T-40	SPLN+0	74.10	35 mtrs	144	9.6	18.692	12.54	24.292	9.3	30.792	10.44	30.54	9.98	36.04	9.52	41.54	38.852	30°32'52.39"	77°15'17.40"							Forest Land	
			98.53	35 mtrs															38.852	30°32'51.15"	77°15'19.81"						Forest Land	
	T-21	D																										Existing Tower
	T-38	MD+0	110.32	35 mtrs	380	11.5	14.04	12.6	19.54	10.9	25.04	10.44	30.54	9.98	36.04	9.52	41.54	49.63	30°32'48.11"	77°15'18.76"							Private Land	Common Tower
41	T-39A	SPLN+0		35 mtrs	238	9.6	18.692	12.54	24.292	9.3	30.792	10.44	30.54	9.98	36.04	9.52	41.54	38.852	30°32'53.58"	77°15'18.29"							Private Land	
	T-20	B	198.11																30°32'59.99"	77°15'18.92"							Existing Tower	
Total Horizontal Length of Transmission Line-8.774KM																												


 Deputy Manager (E)
 Project Implementation Unit
 H.P.P.T.C.L., Kala Amb (H.P.)


 Senior Manager (Projects)
 H.P.P.T.C.L., PIU Kala-Amb