

# HIMACHAL PRADESH STATE ELECTRICITY BOARD LIMITED.

(A State Govt. Undertaking)



Registered Office: Vidyut Bhawan, HPSEBL, Shimla-171004 (H.P.)  
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No.HPSEBL/ESDS/DB-94/2021-23-506-07

Dated: 13-05-2022

To

The Divisional Forest officer,  
Shimla Rural Division  
Mist Chamber, Khalini  
Shimla (H.P.).

Subject: Diversion of 2.8975 Ha forest land for the c/o 220/66kV sub-station Nadukhar & 220kV LILO tower for LILO of 220kV Bhaba Kunihar line, Tehsil Suni, Dist. Shimla (H.P.).

Ref: - Nodal officer-cum-Addl. Pr. CCF (FCA), o/o Pr. CCF, H.P. Shimla-01 office letter No. Ft.48-5048/2020(FCA) dated: - 09.05.2022.

Sir,

May refer to the subject matter and reference cited above vide which the observations raised by Nodal Officer-cum-Addl. Pr. CCF(FCA) were forwarded to this office for taking further necessary action.

In this context it is submitted that the observations raised at Point. No. 1 to 4 & 6 therein pertain to the Part-II of the subject cited FCA case. Further in response to Point No. 5 it is submitted that the length of 220kV line considered in the proposal is 218m with an ROW (width) of 35m whereas the length of 66kV line is 96m with an ROW (width) of 18m and the same has also been depicted at Sr. No. 2-6 of the Annexure-A. It is also submitted that the length and width of the 220kV & 66kV transmission line has also been depicted in the item wise break-up enclosed at Pg. No.19 of the FCA folders and the same is again being enclosed herewith for consideration.

This is for information and further necessary action, please.

DA: As above.

Yours Sincerely,

Sr. Executive Engineer,  
Electrical System Division,  
HPSEB Ltd, Totu, Shimla-11

Copy to the Assistant Engineer, Construction Sub-division No.-I, HPSEBL, Totu for information and n.a.

Sr. Executive Engineer,  
Electrical System Division,  
HPSEB Ltd, Totu, Shimla-11

## DETAIL OF COMPONENTS OF THE PROJECT

## Item wise break-up of the total land required

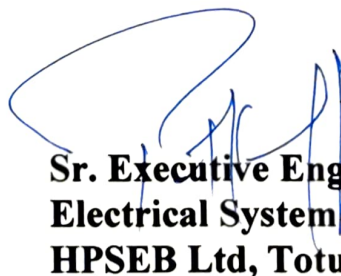
S.No.	Description of area proposed infrastructure	Length	Width	Total	Unit
1	Sub-station installation of equipment	90	122	10980	Sqm
2	220kV multi-circuit tower	20	20	400	Sqm
3	220kV ROW (Right of Way)	198	35	6930	Sqm
4	66kV tower for Nadukhar to Shakrori	18	18	324	Sqm
5	66kV tower for Nadukhar to Gumma	18	18	324	Sqm
6	66kV ROW (Right of Way) both of Nadukhar to Shakrori & Gumma transmission line	60	18	1080	Sqm
7	Office building for sub-division	20	25	500	Sqm
8	Store for housing sub-station equipment	20	25	500	Sqm
9	PCC road with parking	295	5	1475	Sqm
10	Cable trench	222	1.5	333	Sqm
11	66kV gantry for future planning	20	60	1200	Sqm
12	Open/circulation	55.38	89	4928.82	Sqm
			<b>Total</b>	28974.8	Sqm
			<b>Total Area</b>	<b>2-89-75</b>	<b>Ha</b>

Total length of 220kV line = 198 m with an ROW of 35m

Total length of 66kV line = 96m with an ROW of 18 m.

Date:-

Place:- SHIMLA

  
**Sr. Executive Engineer,**  
**Electrical System Division,**  
**HPSEB Ltd, Totu-Shimla-11.**