

# HIMACHAL PRADESH STATE ELECTRICITY BOARD LIMITED.

(A State Govt. Undertaking)



Registered Office: Vidyut Bhawan, HPSEBL, Shimla-171004 (H.P.)  
Number (CIN) U40109HP2009SGC031255  
GST No. HPSEBL 02AACCH4894EHZB  
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No.HPSEBL/ESDS/DB-94/2022-23-997

Dated: 18.06.2022

To

The Nodal Officer  
-cum-Addl. Pr. CCF(FCA)  
o/o Pr. CCF, Talland, Shimla.

Subject:

**Diversion of 1.6681 Ha land in favour of HPSEBL for construction of 66kV S/C transmission line from proposed 220/66kV sub-station Nadukhar to Shakrori within the jurisdiction of Shimla Forest Division, Shimla (H.P.).**


Sir,

Please refer to your office letter No. Ft48-5748/2022(FCA) dated: - 13.06.2022 vide which EDS on the subject cited FCA case were raised. Attention is also invited to EDS raised on Parivesh Portal on dated: - 17.06.2022. Accordingly, the detailed submission is as under: -

1. **Point No. 3:** - During construction stages about 40 persons (14600 mandays) will be directly employed for the construction of the transmission line whereas only monitoring of construction activity will be carried out by existing regular staff (Sr. Executive Engineer, Assistant Engineer, Junior Engineer etc.) of HPSEBL. However, once the transmission line is commissioned, the prospective of carrying out its operation & maintenance through existing staff as aforementioned or through recruitment of new staff (regular/contract basis) as per existing norms or through deployment of staff on outsourced basis cannot be ascertained at this stage. Hence generation of regular employment at this stage is being considered as nil. Necessary correction in this regard has also been made in the online proposal.
2. **Point No. 5:** - The length & width of the transmission line along with other requisite details of the line has now been uploaded in the additional information section with the name "**Information regarding transmission line/Checklist No. 23.**" The same is also being enclosed herein as **Ann-A.**

This is for information and necessary action, please.

DA: As above

  
Sr. Executive Engineer,  
ES Division HPSEBL,  
Totu, Shimla-11.

Full Title of the Project: - Construction of 66kV transmission line from  
Proposed 220/66kV S/Stn. Nadukhar to  
Shakrori, Shimla (H.P)


File No: - \_\_\_\_\_

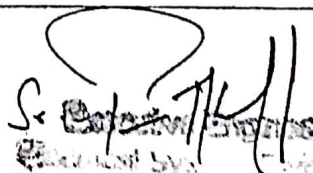
Date of proposal: - \_\_\_\_\_

**CHECK LIST SERIAL NUMBER- 23**

**INFORMATION REGARDING TRANSMISSION LINE**

1.	Length and width of Transmission line passing through forest and non-forest area.	Govt./Forest land = 0.926 Km Private land = 0.941 km Total = 1.867 Km Width = 18 Meter
2.	Length of road already existing/constructed out of the total length involved in the project proposal.	-N A-
In case of Transmission line:		
3.	Voltage Level	66 kV
4.	Line Length	1.867 Km
5.	Width of the right of way for transmission line.	18 mtr. Maximum ROW for 66 kV Lines
6.	Number of towers to be erected both in forest and non-forest area.	Forest land = 5 Private land = 2 Total = 7
7.	No. of towers in which both forest and non-forest land required.	Nil
8.	Length of the line passing through Govt. / Forest Area.	0.926 Km.
9.	Length of the line passing through Non-Forest Area.	0.941 Km.

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

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