

भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power
केन्द्रीय विद्युत प्राधिकरण
Central Electricity Authority
विद्युत संचार विकास प्रभाग
Power Communication Development Division

CEA Case No.: HP-72		
Induced Voltage (IV) calculation for PTCC proposal for revised route of 220 kV D/C Sunda-Hatkoti Transmission Line from Tower No: 32 to 52 and Tower No: 62 to 69 [Length- 25.33 km]- Regd.		
Reference:		
S. No.	Reference No.	Dated
(i)	HPPTCL Letter No:HPPTCL/DGM/PTCC-Approval/2022-5212-16	21.01.2023
(ii)	HPPTCL Letter No: HPPTCL/DGM/PTCC-Approval/2023-909-13	08.06.2023
(iii)	BSNL: DET/PTCC/ND/DV-10173/HP-256/2022-2023/	01.03.2023
(iv)	Northern Railway : 342-SIG/1/PTCC/N/2022-23/01/01	31.01.2023
(v)	Defense : B/46937/Sigs 7(b)/3200	16.05.2023

The PTCC proposal submitted vide reference (i) has been examined. DET (NZ), BSNL vide reference (iii), Northern Railway vide reference (iv) and DG Signals, MoD vide reference (v) have issued No Objection Certificate (NOC).

Taking the above into consideration, necessary action regarding issuance of PTCC approval for the subject cited transmission line might be taken under intimation to this office.

Sharma
19/6/2023
Chief Engineer

To,

1.	Divisional Engineer (PTCC), Northern Zone	O/o PGM(N), QA & Inspection Circle D-Tax Building, Eastern Court Janpath, New Delhi-110001	
2.	DGM & Head Trans Designs	HPPTCL Anu, Hamirpur, H.P	Copy for information