

भारत सरकार Government of India विद्युत मंत्रालय Ministry of Power

केन्द्रीय विद्युत प्राधिकरण

Central Electricity Authority विद्युत प्रणाली संचार विकास प्रभाग

Power System Communication Development Division

CEA Case No.: HRA-246 Induced Voltage (IV) calculation for PTCC proposal of LILO of both circuit of 220 kV Sector65 (Gurgaon)-Pali D/C line at 400 kV Kadarpur S/S. [Length-6.53 km]-Regd.				
Reference:				
S. No.	Reference No.	Dated		
(i)	HVPNL: Ch-97/TSDG-67	23.06.2022		
(ii)	HVPNL: e-Mail	26.11.2024		
(iii)	BSNL: DET/PTCC/ND/DV-10116/HR-874/2022-2023	11.10.2022		
(iv)	Northern Railway: 342-SIG/1/PTCC/2022-23/06/07	28.06.2022		
(v)	Defense: B/46937/Sigs 7(b)/2967	26.09.2022		

The PTCC proposal submitted vide references (i) & (ii) has been examined. Vide above reference (iii), DET (PTCC), NZ, BSNL has intimated that no telecom asset exists within the vicinity of 8 km on either side of the proposed transmission line. Vide above reference (iii) & (iv), AESTE/UTS, Northern Railway and DG Signals, MoD have issued No Objection Certificate (NOC) respectively.

Taking above into consideration, necessary action for issuance of PTCC route approval (RAC) shall be taken under intimation to this office in the stipulated period as specified in PTCC Manual and subsequent CLPTCC meetings.

As per the decision taken in 111th and 112th CLPTCC meeting, necessary instructions for "Deemed Energization approval" shall be specified while issuing RAC.

Chief Engineer

To,

1.	Divisional Engineer (PTCC), Northern Zone	BSNL O/o PGM (N), QA & Inspection Circle, D-Tax Building, Eastern Court, Janpath, New Delhi- 110001.	
2.	XEN/TS Division	T.S. Division, HVPNL, Gurugram	