





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.: RAJ-699					
Induced Voltage (IV) calculation for PTCC proposal of LILO of 220 kV S/C Neemrana-Bhiwadi Transmission Line at 400 kV GSS PGCIL Neemrana S/S [Length: 4 km] - Regd.					
S. No	Reference No.	Dated			
(i)	RVPN/SE(QC-INSP&Month.)/XEN (PTCC)/JPR/F.1933-A/D.875	14.02.2022			
(ii)	RVPN/SE(QC-INSP&Month.)/XEN (PTCC)/JPR/F.1933-A/Rajkaj No. 3568440	05.04.2023			
(iii)	BSNL: DET/PTCC/ND/DV-10184/Raj-1369/2023-2024	22.08.2023			
(iv)	North Western Railway: SG/158/NWR/PTCC/879	21.02.2022			
(v)	Defense: B/46937/Sigs7(b)/2783	21.02.2023			

The PTCC proposal submitted vide reference (i) & (ii) has been examined. Vide above reference (iii), (iv) & (v) DET, PTCC NZ, BSNL, Dy.CSTE, North Western Railway and DG Signals, MoD has intimated that no telecom assets exists within the vicinity of 8 km on either side of the proposed power line and have issued No Objection Certificate (NOC)

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

Encl.: As above

Director

To,

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Ī	1.	Divisional	BSNL, O/o GM (North), QA & Inspection Circle			
		Engineer	D-Tax Building, Eastern Court, Janpath			
		(PTCC),	New Delhi-110001			
		Northern Zone				
		Superintending				
		Engineer (QC,	RVPNL Room No. 320, Vidyut Bhawan,			
	2.	Inspection &	Jyoti Nagar, Jaipur			
		Monitoring),				