



सत्यमेव जयते

**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**

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<b>CEA Case No.: KNK-1128</b>		
<b>Induced Voltage (IV) calculation for PTCC proposal of 220 kV S/C line on D/C towers from existing 220/66/11 kV Chikkanagara S/s to proposed 220/11 kV Doddanagara S/s (Length-0.336 km)- regd.</b>		
<b>S. No</b>	<b>Reference No.</b>	<b>Dated</b>
(i)	KPTCL: CEE/SLDC/PTCC/F-3737/811-19	21.05.2024
(ii)	KPTCL: e-Mail	25.06.2025
(iii)	CEA File No: File No.CEA-PS-17-11(11)/43/2024-PCD Division	28.06.2024
(iv)	Defense: B/46937/Sigs7(b)/3966 (Received via e-mail dated: 25.06.2025)	09.08.2024

For subject cited PTCC proposal, telecom details from Defense was pending and power utility had shown urgency for charging of Transmission Line. In this regard, vide above reference (iii), CEA had recommended issuance of provisional PTCC clearance. Subsequently, DG Signals, MoD have issued No Objection Certificate (NOC) vide reference (iv).

Taking above into consideration, necessary action for issuance of final 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 111<sup>th</sup> and 112<sup>th</sup> CLPTCC meeting, necessary instructions for “*Deemed Energization approval*” shall be specified while issuing RAC.

Encl.: As above

**Chief Engineer**

**To,**

1.	Divisional Engineer Telecom (PTCC), Southern Zone	BSNL, Inspection Circle, 2nd Floor, Sanchar Complex, WMS Compound, Jayanagar 5th Block, 9th Main, 47th Cross ,Bangalore-560041	
2.	Member(Power), KPTCL	Chief Engineer Electricity, SLDC #28, Race Course Road, Bengaluru-560009	Copy for information