



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

CEA Case No. : AND-771		
Induced Voltage (IV) calculation for PTCC proposal of 400 kV S/C line on D/C towers from Greenko CPSS IREP to 765/400 kV Kurnool New (PGCIL) S/s (Length: 11.98 kms)		
S. No	Reference No.	Dated
(i)	NIL (received on 29.01.2025)	25.11.2024
(ii)	BSNL: SR-PTCC/SAP6855/7	28.04.2025
(iii)	South Central Railway: SG.85/4/3/PTCC/2025-26 SCRAP 01 RC	07.04.2025
(iv)	Defense: B/46937/Sigs-7(b)/4599 (received via e-mail on 25.06.2025)	10.06.2025

The PTCC proposal submitted vide reference (i) has been examined. DGM, Telecom (PTCC) SZ, BSNL vide reference (ii), CCE, South Central Railway vide reference (iii), and ADG (Telecommunication), Ministry of Defense vide reference (iv) has submitted their NOC for charging of the line.

As both the substations are existing, EPR zone verification is not warranted.

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), Southern Zone	O/o CGM, QA&I circle, 2 nd floor, Sanchar Complex, WMS Compound, Jayanagar, 5 th block, 9 th main, 47 th cross, Bengaluru- 560 041
2.	M/s AM Green Energy Private Limited	A-74, Nizamuddin East, Humayun Tomb, New Delhi – 110 013