

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.: RAJ-717

 Induced Voltage (IV) calculation for PTCC proposal of 220 kV S/C line on S/C, D/C & M/C tower from 220/33 kV PSS of M/s RSRPL to 765/400/220 kV Fatehgarh-III GSS of PGCIL (Length: 18.041 km)

 S. No
 Reference No.
 Dated

 (i)
 RSRPL/PTCC/01 (received on 03.07.2023)
 09.05.2023

 (ii)
 CEA: I/32730/2023
 28.12.2023

 (iii)
 Defense: B/46937/Sigs7(b)/3435
 24.01.2024

Vide reference (ii) above, it was recommended to issue provisional PTCC approval for the subject cited line considering the urgent request for charging of the line by M/s RSRPL.

Now DG Signals, MoD vide reference (iii) above has accorded their No Objection Certificate (NOC) for charging of the subject cited transmission line.

In view of the above, necessary action may be taken for issuance of final PTCC approval for the subject transmission line under intimation to this office.

This issues with the approval of Chief Engineer.

Deputy Director

To.

	10,			
ſ	1.	Divisional	BSNL, O/o GM (North), QA & Inspection Circle	
		Engineer (PTCC),	D-Tax Building, Eastern Court, Janpath	
		Northern Zone	New Delhi-110001	
	2.	M/s Renew Surya Roshni Private Limited	Renew Hub, Commercial Block-1, Zone-6, Golf Course Road, DLF City Phase-V, gurugram – 122 009	Copy for information