



भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power
केन्द्रीय विद्युत प्राधिकरण
Central Electricity Authority
विद्युत संचार विकास प्रभाग
Power Communication Development Division

Case No.: TRI-04 :	dt. 25/03/21
PTCC proposal of 400 kV Double Circuit ACSR Moose Conductor Palatana to Surajmaninagar (ISTS) transmission line.	

Reference:		
S. No.	Reference No.	Dated
(i)	PGCIL: NEAGT/TL O&M/Conc./PTCC/2020-21/245	04.02.2021
(ii)	BSNL: DE/PTCC/EML060120212880/02	15.03.2021
(iii)	Northeast Frontier Railway: N/146/2/10/Pt. V(TC)	15.03.2021
(iv)	PGCIL: NEAGT/TL O&M/Conc./PTCC/2020-21/307	15.03.2021

The PTCC proposal submitted vide reference (i) has been examined. BSNL vide reference (ii) has conveyed NOC as no parallel UG cables lies within 8 km of the proposed power line. Northeast Frontier Railway vide above reference (iii) has issued No objection as no crossing/parallelism with Railway Communication line within 8 km on either side of the proposed power line. Hence, IV calculation for BSNL and Northeast Frontier Railway is not required.

Telecommunication details from the Defense Authority are pending. Vide reference (iv) above, the power authority has shown urgency for the charging of the proposed power line. Taking above into consideration, necessary action regarding issuance of **provisional PTCC route approval for 400 kV Double Circuit ACSR Moose Conductor Palatana to Surajmaninagar (ISTS) transmission line** may be taken.

Signature Not Verified
Digitally signed by RAGHUVENDRA PRATAP SINGH
Date: 2021.03.25 12:42:18 IST

Director

To,

1.	Divisional Engineer (PTCC), Eastern Region, Inspection & QA	BSNL, Q.A. Bhawan, EP-GP Block, Sector-V, Salt Lake, Kolkata – 700091.	
2.	Chief Manager, Agartala	PGCIL, Prantik (Ground Floor) T/L O&M Office, Rear of Raj Bhawan, P.O. Abhoy Nagar, Agartala-799005.	Copy for information

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