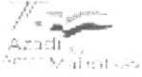


I/26004/2023



**भारत सरकार**  
**Government of India**  
**विद्युत मंत्रालय**  
**Ministry of Power**  
**केन्द्रीय विद्युत प्राधिकरण**  
**Central Electricity Authority**  
**विद्युत संचार विकास प्रभाग**  
**Power Communication Development Division**  
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CEA Case No. : RAJ-672		
PTCC approval for 220 kV S/C Transmission Line from ACME Solar Holding 300 MW Solar Plant to PGCIL 765/400/220 kV Bhadla-II Pooling S/S. [Length-10.11 km]-regd.		
S. No	Reference No.	Dated
(i)	M/s ACME Solar Holdings Pvt. Ltd. ASHPL/300MW/PTCC/CEA/06/21	10.06.2021
(ii)	CEA File No: CEA-PS-17-11(11)/51/2021-PCD Division	17.08.2021
(iii)	CEA File No: CEA-PS-17-11(11)/51/2021-PCD Division	23.06.2022
(iv)	Defense: B/46937/Sigs7(b)/2454	12.05.2022

Vide above reference (ii) & (iii), it was recommended to issue provisional PTCC approval for the subject cited line considering the request of M/s ACME Solar Holdings Pvt. Ltd. For urgently charging the line. LF induction on communication circuits of North Western railway has already been issued vide above reference (ii).

Now, DG Signals, MoD vide above reference (iv) 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 subject transmission line under intimation to this office.

**Encl.:** As above.

Digitally Signed by Upendra  
Kumar

Date: 01-02-2023 14:55:59

Reason: Approved

**Chief Engineer**

To,

1.	Divisional Engineer (PTCC), Northern Zone	BSNL, O/o PGM (N), QA & Inspection Circle D-Tax Building, Eastern Court, Janpath New Delhi-110001
2.	Project Manager	M/s ACME Solar Holdings Pvt. Ltd. 104 Munish Plaza, 20 Ansari Road, Darya Ganj New Delhi