



भारत सरकार

Government of India

विद्युत मंत्रालय

Ministry of Power

केन्द्रीय विद्युत प्राधिकरण

Central Electricity Authority

विद्युत संचार विकास प्रभाग

Power Communication Development Division

No.: CEA/PCD/ PTCC/UP-544/793-94

Date: 15.12.2020

Subject: PTCC proposal of LILO of 220 kV D/C Gorakhpur (PG) to Bansi (132 kV) at Dulahipar transmission line-regd.

- Ref.:**
- | | |
|---|-------------------|
| (i) UPPTCL Ref. No. 984/ETD-II Basti/LILO of 220 kV
Gorakhpur(PG)-Bansi (132 kV) at Dulahipar T/L line(PTCC) | Dated: 06.07.2020 |
| (ii) BSNL Ref. No. DET/PTCC/ND/DV-9739/UP-880/2020-21 | Dated: 27.11.2020 |
| (iii) North Eastern Railway Ref. No. NER-
HQ0SndT(TELE)/31/2020-O/O PCSTE/HQ/NER | Dated: 22.09.2020 |

The PTCC proposal submitted vide ref. (i) has been examined. BSNL vide ref. (ii) has intimated that there are no copper cable and no armoured OFC in the route of the proposed power line. North Eastern Railway in ref. (iii) has intimated that there is no railway track within 8 km of the proposed power line. Hence, IV calculation for telecom lines of BSNL and Block and telecommunication circuits of North Eastern Railway is not required.

Telecommunication details from Defense are pending and the power authority has shown urgency for the charging of the line. In view of this kindly take necessary action regarding issuance of **Provisional PTCC route approval for LILO of 220 kV D/C Gorakhpur (PG) to Bansi (132 kV) at Dulahipar transmission line.**

(Upendra Kumar)
Chief Engineer

To,
The DET (PTCC), BSNL, Northern Zone,
O/o PGM (N), QA & Inspection Circle,
D-Tax Building, Eastern Court
Janpath, New Delhi 110001.

m/e

Copy to:-

Executive Engineer, Electricity Transmission Division Basti II, 132 kV S/S Naugarh, Bansi Road, Siddharthnagar-272207.