**34-3/33/2026-TRANS(MOP)**
**Government of India / भारत सरकार**
**Ministry of Power / विद्युत मंत्रालय**
**Transmission Division / पारेषण प्रभाग**
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**श्रम शक्ति भवन, रफी मार्ग, नई दिल्ली- 110001**

**दिनांक: 09th अक्तूबर, 2026**

## बैठक के कार्यवृत्त/ Minutes of Meeting

**Subject: Meeting on analysis of discontinuation of PTCC Clearance- reg.**

The undersigned is directed to forward herewith the Minutes of Meeting (MoM) held under the chairmanship of Joint Secretary (Transmission) on 01.10.2026 at 03:00 PM on the aforementioned subject for information and necessary action.

Encl: As above

9/10/26.

(Naorem Indrakumar Singh)
Under Secretary to the Govt. of India
Telefax: 23325242
Email: transdesk-mop@nic.in

To

1. Chairperson, Central Electricity Authority (CEA), New Delhi
2. Director General of Signals, General Staff Branch, Integrated HQ, MoD (Army), Sena Bhawan, DHQ, PO, New Delhi

Copy to : Sr. PPS/PPS/PS to Joint Secretary (Trans)/Director(Trans-I), MoP

GOVERNMENT OF INDIA
MINISTRY OF POWER
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**Minute of Meeting**

**Venue: NPMC, 2nd Floor, Shram Shakti Bhawan**
**Date of meeting**: Thursday, 01st October, 2026
**Time of Meeting**: 03:00 PM

**Subject: Meeting to analysis of discontinuation of PTCC Clearance- reg.**

A meeting was held under the chairmanship of Joint Secretary (Transmission) on the aforementioned subject. The list of participants is placed at **Annexure.**

2. CEA made a presentation and stated that since the requirement of obtaining PTCC RAC for construction/operation of transmission lines has been discontinued, this simplifies the procedure and reduces processing time. Further, Grid India has removed the PTCC requirement from their First Time Charging (FTC).

3. CEA informed that various utilities, including GETCO, KPTCL, MPPTCL, PGCIL and RVPNL, have sought clarification regarding pending/ongoing cases, I.V. calculation, documentation, Railway/Defence coordination, including the revised procedure. They have been addressing these issues/concerns. CEA further informed that there has been significant reduction in cases being referred for I.V. calculation. It was clarified that, all matters which were pending as on 01.07.2026 have to be resolved and if there was need for any mitigation measures because of interference, then CEA should ensure that the mitigation measures have been implemented.

4. The case of 400 kV Kishenpur–Samba D/C transmission line was brought out by M/s Indigrid. CEA stated that they have written to Defence to address the concerns. Defence representative present in the meeting assured that the matter will be resolved in a time bound manner.

5. After deliberations held during the meeting, following action points were decided:

(i) CEA to conduct workshop for Railway/Defence personnel for I.V. calculation and any other requirement on the subject matter.

**(Action: CEA)**

(ii) CEA to develop mechanism for TSP's to apply / submit the alignment of proposed transmission line which has to be conveyed to Railway / Defence authorities in a prompt manner.

**(Action: CEA)**

(iii) Ministry of Power to write to Railway and Defence authorities to nominate their nodal officer for ensuring the timely processing of applications submitted by TSPs through the CEA.

**(Action: MOP)**

6. The meeting ended with a vote of thanks to Chair.

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**Annexure**

## List of Participants

**Ministry of Power**

1. Shri Pankaj Kumar, Joint Secretary (Trans)- In the Chair
2. Shri Rahul Raj, Director (Trans-I)
3. Shri Abhishek Yadav, Section Officer (Trans)
4. Shri Nishith Gupta, DGM (Trans-I)

**Central Electricity Authority (CEA)**

5. Shri S K Maharana, Chief Engineer (PSC&DD)
6. Shri Srikanth Reddy, Deputy Director (PSC&DD)

**Ministry of Defence (MOD)**

7. Shri Ajay Kumar, Deputy Director