



भारत सरकार

Government of India

विद्युत मंत्रालय

Ministry of Power

केंद्रीय विद्युत प्राधिकरण

Central Electricity Authority

विद्युत प्रणाली योजना एवं मूल्यांकन प्रभाग- II

Power System Planning & Appraisal Division-II

सेवा में/To

As per list of Addresses

विषय : ट्रांसमिशन पर राष्ट्रीय समिति (एनसीटी)की बयालीसवी बैठक के कार्यवृत्त का शुद्धिपत्र
– के सम्बन्ध में ।

Subject: Corrigendum to the Minutes of the 42nd Meeting of National Committee on Transmission (NCT) –regarding.

महोदया (Madam) / महोदय (Sir),

Minutes of the 42nd meeting of the "National Committee on Transmission" (NCT) held on 07th July, 2026 were issued vide CEA letter No. I/67445/2026 dated 20th July, 2026. Based on the comments received on the minutes, a corrigendum (Corrigendum-I) to the minutes has been issued, to provide clarity on the scope of a scheme. The Corrigendum-I is enclosed.

भवदीय / Yours faithfully

(बी.एस.बैरवा / B.S. Bairwa)

मुख्य अभियन्ता एवं सदस्य सचिव,(एन.सी.टी.)/
Chief Engineer & Member Secretary (NCT)

प्रतिलिपि / Copy to:

Joint Secretary (Trans), Ministry of Power, New Delhi

List of Addressees:

1.	Chairperson, Central Electricity Authority Sewa Bhawan, R.K. Puram, New Delhi – 110 066.	2.	Member (Power Systems), Central Electricity Authority Sewa Bhawan, R.K. Puram, New Delhi – 110 066.
3.	Member (Economic & Commercial), Central Electricity Authority Sewa Bhawan, R.K. Puram, New Delhi – 110 066.	4.	Additional Secretary (Trans), Ministry of Power Shram Shakti Bhawan, New Delhi-110001.
5.	Sh Abhay Bakre, Mission Director/ Shri Rajesh Kulhari, Joint Secretary, MNRE Atal Akshay Urja Bhawan Opposite CGO Complex gate No. 2, Lodhi Road, New Delhi – 110003	6.	Chief Operating Officer, CTUIL, Floors Nos. 5-10, Tower 1, Plot Nos. 16, IRCON International Tower, Institutional Area, Sector 32, Gurugram, Haryana - 122001.
7.	Sh. Rajnath Ram, Adviser (Energy), NITI Aayog, Parliament Street, New Delhi – 110 001.	8.	CMD, Grid Controller of India, B-9 (1st Floor), Qutub Institutional Area, Katwaria Sarai, New Delhi – 110016
9.	Sh. Stephen Fernandes, Chief Electrical Engineer Goa Electricity Department & Chairman, WRPC	10.	Sh. Sanjeev Kumar Sood, Director (Technical), Punjab State Transmission Corporation Limited
11.	Sh. S.R Narasimhan Expert Member	12.	Shri. Thiru A. Krishnavel, Director (Operations) & Additional Charge Managing Director TANTRANSCO Building,6th Floor,144, Anna Salai, Chennai - 600 002
13.	Shri Ajay Yadav, CMD, BSPHCL Vidyut Bhawan-I, 1st Floor, Bailey Road, Patna- 800001	14.	Sh. Metbah Lyngdoh, Chairman, NERPC & Hon'ble Minister of Power, Shillong, Meghalaya

Special Invitee

1. Chief Engineer (PCD), CEA
2. Chief Engineer (PSETD), CEA
3. CEO, RECPDCL
4. CEO, PFCCL

Corrigendum to the minutes of the 42nd meeting of NCT**Issued on: 21.07.2026**

The minutes of the 42nd meeting of NCT held on 07.07.2026 were issued vide CEA letter No. I/67445/2026 dated 20th July, 2023. Para 4.4.5 of the minutes stands amended as given below:

Para 4.4.5:

4.4.5 Details of the scheme are given below:

Sl. No.	Scope of the Transmission Scheme	Capacity (MVA) / Line length (km) / Nos.
a)	Shifting works at Sasaram (POWERGRID) S/s	- Shifting of Sasaram - Daltonganj 400kV ckt-1 at Sasaram end from Bay no. 409 to Bay No. 421 (currently vacant) through additional Gantry thereby making Bay no. 409 spare - Shifting of 400kV side of 765/400kV, 1500MVA ICT-1 at Sasaram (POWERGRID) S/s from Bay no. 406 to Bay no. 409 thereby resulting in installation of ICT-1 in complete diameter through Bay nos. 407-408-409 and dismantling of Bay no. 406
b)	Upgradation of 400kV Bay equipment at Sasaram (POWERGRID) S/s	Upgradation of bay equipment/jack bus and other associated equipment in the diameter 407-408-409 to suitable rating (i.e. 3150A)
c)	Dismantling of AIS equipment & associated interconnection arrangement of Bay no. 703 of the 765kV, 1x330MVA Bus Reactor at Sasaram (POWERGRID) S/s	-
d)	765kV Bus extension works at Sasaram (POWERGRID) S/s	Tapping/Extension of existing 765kV AIS Buses at Sasaram (POWERGRID) S/s through GIS for construction of new 765kV GIS complete diameter in a new GIS building with 2 nos. of GIS Bays [i.e. Bus Reactor Bay for existing Bus Reactor – Tie Bay – ICT Bay for future (2nd) ICT] for termination of existing 765kV, 1x330MVA Bus Reactor in one bay and termination of 765/400kV ICT (2nd) in another bay in future.

		- Approx. 1800 m (single phase) 765kV GIS Bus Duct
e)	Dismantling and re-erection of existing 3 nos. of 765kV Bus CVTs on Main Bus-I at Sasaram (POWERGRID) S/s.	-

Note:

- a) The AIS equipment dismantled during implementation of the above scheme shall be utilised under this scheme itself to the extent possible and balance AIS equipment shall become regional spares for their remaining service life.*
- b) Shifting arrangement of Sasaram - Daltonganj 400kV ckt-1 from Bay no. 409 to Bay No. 421 is proposed inside the substation. Accordingly, any additional transmission line length is not envisaged for the proposed works*
