



भारत सरकार / Government of India

विद्युत मंत्रालय / Ministry of Power

पूर्वी क्षेत्रीय विद्युत समिति / Eastern Regional Power Committee

No. ERPC/COM-I/RTDA/2024-25/380

Date: 23.05.2025

To: As per list/संलग्नसूचीके अनुसार

Sub: Regional Transmission Deviation Accounts (RTDA) for Talcher Solar for the billing period October'2023 (billing month of December'2023) to billing period August'2024 (billing month of October'2024).

विषय: बिलिंग अवधि अक्टूबर'2023 (दिसंबर'2023 का बिलिंग माह) से बिलिंग अवधि अगस्त'2024 (अक्टूबर'2024 का बिलिंग माह) के लिए तालचेर सोलर के लिए क्षेत्रीय ट्रांसमिशन विचलन खाता (आरटीडीए)।

Ref: NLDC notification no. TC/11/2023 dated 25.11.2023, NLDC notification no. TC/12/2023 dated 25.12.2023, NLDC notification no. TC/01/2024/R1 dated 09.01.2024, NLDC notification no. TC/01/2024 dated 25.01.2024, NLDC notification no. TC/02/2024 dated 25.02.2024, NLDC notification no. TC/03/2024 dated 25.03.2024, NLDC notification no. TC/04/2024 dated 25.04.2024, NLDC notification no. TC/05/2024 dated 25.05.2024, NLDC notification no. TC/06/2024 dated 25.06.2024, NLDC notification no. TC/05/2024/R1 dated 28.05.2024, NLDC notification no. TC/07/2024 dated 25.07.2024, NLDC notification no. TC/08/2024 dated 25.08.2024, NLDC notification no. TC/09/2024 dated 25.09.2024 .

Sir,

CERC vide letter No. SECY/CERC-2025/01 dated 24.04.2025 directed to issue RTDA for renewable generating stations as per the provisions of the 2020 Sharing Regulations for the period starting from 01.10.2023 & onwards. Accordingly, Regional Transmission Deviation Accounts (RTDA) for the **billing period October'2023 (billing month of December'2023) to billing period August'2024 (billing month of October'2024)** are hereby issued based on the Central Electricity Regulatory Commission (Sharing of Inter-State Transmission Charges and Losses) Regulations, 2023 & subsequent amendments and NLDC's notification of transmission charges.

जैसा कि CERC द्वारा फ़ाइल संख्या SECY/CERC-2025/01 के माध्यम से निर्देशित किया गया है, जिसमें 01.10.2023 और उसके बाद की अवधि के लिए 2020 शेयरिंग विनियमों के प्रावधानों के अनुसार नवीकरणीय उत्पादन स्टेशनों के लिए RTDA जारी किया जाना था, बिलिंग अवधि अक्टूबर'2023 (दिसंबर'2023 का बिलिंग माह) से बिलिंग अवधि अगस्त'2024 (बिलिंग) के लिए क्षेत्रीय ट्रांसमिशन विचलन खाता (RTDA) जारी किया जाना था। अक्टूबर'2024 का महीना) केन्द्रीय विद्युत नियामक आयोग (अंतर-राज्य ट्रांसमिशन शुल्क और हानि का साझाकरण) विनियम, 2023 और उसके बाद के संशोधनों और एनएलडीसी की ट्रांसमिशन शुल्क की अधिसूचना के आधार पर जारी किया जाता है।

Constituents are requested to **intimate any discrepancy / error within one month** from the date of issue of this RTDA. In case of any discrepancy/error, the provisional RTDA would be revised based on re-examination, final decision and confirmation. In case no communication is received from any of the constituent's indicating mistakes / discrepancy, the provisional RTDA as issued, would be treated as final. This issues with the approval of Member Secretary.

घटकों से अनुरोध है कि वे इस आरटीडीए के जारी होने की तारीख से एक महीने के भीतर किसी भी विसंगति/त्रुटि के बारे में सूचित करें। किसी भी विसंगति/त्रुटि के मामले में, पुनः परीक्षण, अंतिम निर्णय और पुष्टि के आधार पर अनंतिम आरटीडीए को संशोधित किया जाएगा। यदि किसी भी घटक से गलतियों/विसंगति का संकेत देने वाला कोई संचार प्राप्त नहीं होता है, तो जारी किए गए अनंतिम आरटीडीए को अंतिम माना जाएगा।

This issues with the approval of Member Secretary/ इसे सदस्य सचिव के अनुमोदन से जारी किया जाता है।

भवदीय/Yours faithfully

(पी.के. दे /P. K. De)

अधीक्षण अभियंता/ Superintending Engineer

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- 16) Member Secretary, SRPC, 29, Race Course Road, Bangalore-560009 (FAX : 080 2259343).
- 17) Member Secretary, NERPC, NERPC Complex, Dong Parmaw, Lapalang, Shillong-793006, Meghalaya.
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- 19) AGM (Comml.), PGCIL, “Saudamini”, Plot No.2, Sector -29, Gurgaon-122001, Haryana (Fax : 0124-2571760)
- 20) Associate Group Head (Commercial), Maithon Power Limited, MA-5, Gogna Colony, P.O.-Maithon Dam, Dist- Dhanbad, Jharkhand-828207 (Fax : 08860004758 ; e-mail : sanjoy.jadhav@tatapower.com).
- 21) AGM(BD / P&S), NVVNL, 7th Floor, Core-3 , Scope Complex, 7, Institutional Area, Lodhi Road, New Delhi – 110 003(Fax :011 24367021)
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- 23) CGM, CTUIL, First Floor, Saudamini, Plot No.– 2, Sector– 29 Near IFFCO Chowk Metro Station Gurgaon – 122 001 Haryana.

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

**TOTAL TRANSMISSION DEVIATION CHARGES FOR
Billing Month : Dec-2023 (Billing Period : Oct-2023)**

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	34.05	0	140.6	123.73	0	4213

Billing Month : Jan-2024 (Billing Period : Nov-2023)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	36.32	0	127.4	112.11	0	4072

Billing Month : Feb-2024 (Billing Period : Dec-2023)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	34.83	0	122.93	108.18	0	3768

Billing Month : March-2024 (Billing Period : Jan-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	35.89	0	125.4	106.8	0	3833

Billing Month : Apr-2024 (Billing Period : Feb-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	31.69	0	134.82	118.64	0	3760

Billing Month : May-2024 (Billing Period : Mar-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	36.99	0	140.7	123.82	0	4580

Billing Month : June-2024 (Billing Period : Apr-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	32.66	0	123.89	109.02	0	3561

Billing Month : July-2024 (Billing Period : May-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	31.69	0	173.25	152.46	0	4831

Billing Month : August-2024 (Billing Period : June-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	28.28	0	154.56	136.01	0	3847

Billing Month : September-2024 (Billing Period : July-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	30.33	0	125.6	110.53	0	3352

Billing Month : October-2024 (Billing Period : August-2024)

Constituents	Transmission Deviation due to excess Drawal (MW)	Transmission Deviation due to excess Injection (MW)	Transmission Deviation Rate (Rs./MW)	T-GNA Rate (Rs./MW)	Transmission Deviation Charges due to Overinjection (Rs.)	Transmission Deviation Charges due to Overdrawal (Rs.)
RE GENERATORS (CGS)						
TAL SOLAR	31.43	0	126.28	111.13	0	3493