



भारत सरकार Government of India

विद्युत मंत्रालय Ministry of Power

उत्तर पूर्वी क्षेत्रीय विद्युत समिति

North Eastern Regional Power Committee

एन ई आर पी सी कॉम्प्लेक्स, डोंग पारमाओ, लापालाङ, शिल्लोंग-७९३००६, मेघालय

NERPC Complex, Dong Parmaw, Lapalang, Shillong - 793006, Meghalaya



क्रमांक: एनईआरपीसी/कॉम/आरईए/2025-26/

No. NERPC/COM/ REA/2025-26/ 7029-7067

दिनांक: 13 जनवरी 2026

Dt: January 13, 2026

सेवा में / To,

संलग्न सूची के अनुसार/As per list enclosed.

विषय /Sub: वित्त वर्ष 2025-26 के लिए नवंबर 2025 तक पूर्वोत्तर क्षेत्र के कोयला/लिग्नाइट आईएसजीएस के लिए रैंपिंग प्रदर्शन का प्रमाणन के संबंध में/ Certification of Ramping Performance for Coal/Lignite ISGS of NER upto November 2025 for FY 2025-26- reg.

सर/मैडम, /Sir/Madam.

NER द्वारा पत्र संख्या NERLDC/RA/2025-26 /RampCert/8661 दिनांक 19-12-2025 के माध्यम से प्रदान की गई NER के कोयला/लिग्नाइट ISGS की नवम्बर 2025 तक की रैंपिंग प्रदर्शन सारांश की रिपोर्ट संलग्न प्रमाणित की जाती है। रैंपिंग प्रदर्शन प्रमाणीकरण CERC के टैरिफ विनियमन, 2024-2029, IEGC-2023 और उनके बाद के संशोधनों तथा NLDC द्वारा दिनांक 30.12.2020 के पत्र के माध्यम से जारी थर्मल ISGS की रैंपिंग क्षमता के आकलन के लिए संशोधित विस्तृत दिशानिर्देशों के अनुसार तैयार किया गया है। यह वही सामग्री NERPC वेबसाइट <https://www.nerpc.gov.in> पर भी उपलब्ध है।

घटक अपनी टिप्पणियाँ/प्रतिक्रियाएँ, यदि कोई हों, इस बयान के जारी होने की तारीख से 15 दिनों के भीतर भेज सकते हैं। यदि घटक की ओर से कोई संचार नहीं प्राप्त होता है, तो जारी किया गया रैंपिंग प्रदर्शन प्रमाणपत्र अंतिम माना जाएगा।

The statement of summary of ramping performance of coal/lignite ISGS of NER upto November 2025 as furnished by NERLDC vide letter no. NERLDC/RA/2025-26 /RampCert/8661 dated 19-12-2025 is certified as enclosed. The Ramping Performance Certification has been prepared in accordance with the CERC's Tariff Regulation, 2024-2029, IEGC-2023 and their subsequent amendments and the Revised detailed guidelines for assessment of ramping capability of thermal ISGS issued by NLDC vide letter dated 30.12.2020. The same is also available on NERPC website <https://www.nerpc.gov.in>.

Constituents may send their observation/ comments, if any on the same within 15 days from the date of issue of this statement. In case no communication is received from constituents, the Ramping Performance Certification as issued would be treated as final.

Enclosed - As above

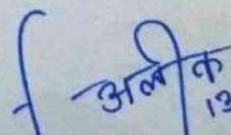
संलग्न - उपरोक्तानुसार

भवदीय / Yours faithfully,

f अलीक 13.1.26
निदेशक/ Director

पत्तों की सूची /List of Addressees:

1. CMD, TSECL, Bidyut Bhawan, Agartala – 799 001
2. Director (Distribution), MePDCL, Lumjingshai, S.R. Road, Shillong – 793 001
3. Engineer-in-Chief (P&E), P&E Dept., Govt. of Mizoram, Aizawl – 796 001
4. Chief General Manager (Comml), APDCL, Bijulee Bhawan, Paltan Bazar, Guwahati – 781 001
5. Chief Engineer (Comm), Dept. of Power, Govt. of Arunachal Pradesh, Itanagar – 791 111
6. Managing Director, MSPDCL, Keishampat, Imphal-795 001.
7. E-in-C, Dept. of Power, Govt. of Nagaland, Kohima – 797 001
8. Chief Engineer, Loktak HE Project, Vidyut Vihar, Komkeirap, Manipur – 795 124
9. Executive Director (Comml.), NEEPCO Ltd., Lower New Colony, Shillong – 793 003
10. Executive Director, NERTS, POWERGRID, Lapalang, Shillong – 793 006
11. Managing Director, OTPC, Core 4 & Central, 10th Floor, SCOPE Minar, Laxmi Nagar, Delhi –110092
12. GM (Comml.), NTPC, 3rd Floor OLIC building, Plot No.N.17/2, Nayapalli, Bhubaneshwar-12
13. CE (G. M.), CEA, SewaBhawan, R.K.Puram, New Delhi – 110 066.
14. G. M., NERLDC, Lower Nongrah, Dongtieh, Lapalang, Shillong - 6.
15. C.G.M (SLDC) AEGCL, Kahelipara, Guwahati.
16. Gen. Manager (Comml.), NHPC Ltd., NHPC Office complex, Sector –33, Faridabad-121003.
17. G.M (Commercial) APDCL, Bijulee Bhawan, Paltan Bazar, Guwahati - 781 001.
18. General Manager, Ranganadi HEP, NEEPCO, Yazlee, Ar. Pradesh
19. Project Manager, Doyang HEP, NEEPCO, Nagaland
20. Project Manager, AGBPP, NEEPCO Ltd., No. –III, Vill. Bokuloni, Dibrugarh, Assam.
21. Project Manager, AGTPP, NEEPCO Ltd., Ramchandranagar, Agartala, Tripura West- 799008.
22. Dy. G. M (Elect.), Kopili HEP, NEEPCO Ltd., Umrangso, N.C. Hills, Assam.
23. Supdt. Engr. (System Management) MeECL, Lumjingshai, Short Round Road, Shillong.
24. Supdt. Engr. (Commercial) Deptt. of Electricity, Govt.of Manipur, Keisampet, Imphal. 795001
25. Executive Engineer, MSLDC, P & E Dept., Chaltlang, Aizawl- 796012.
26. Supdt. Engr. Dimapur Sub-station Deptt. of Power, Govt.of Nagaland, Dimapur.
27. Dy. G. M. (Commercial) NERTS, Lower Nongrah, Dongtieh, Lapalang, Shillong - 6.
28. Dy. General Manager (ER), POWERGRID, Boring Road, Alankar Place, Patna - 800 001
29. DGM (Comml), OTPC, Core 4 & Central, 10th Floor, SCOPE Minar, Laxmi Nagar, Delhi – 110092
30. DGM (Comml.), NTPC, 3rd Floor OLIC building, Plot No.N.17/2, Nayapalli, Bhubaneshwar-12
31. AGM (Comml.), NTPC, Bongaigaon Thermal Power Project, P.O Salakati, Kokrajhar-783369
32. Addl. General Manager,Comml & Sys.Opn., TSECL,Banamalipur,Agartala.-799001.
33. Ex. Engr., SLDC, Deptt. of Power, Itanagar, Ar. Pradesh – 791 111
34. CEO, NVVN Ltd., 7th Floor, Scope Complex, Lodhi Road, N.Delhi- 110 003
35. Power Trading Corpn. of India Ltd., 2nd Floor, NBCC Tower, 15-Bhikaji Cama Place, New Delhi – 66.
36. Member Secretary, NRPC,18-A, Shaheed Jeet Singh Marg,Katwaria Sarai, NewDelhi-110016.
37. Member Secretary, ERPC,14, Golf Club Road, Kolkata- 700 033.
38. Member Secretary, WRPC, Plot No F-3, MIDC Area, Opp Seepz,Marol,Andheri (E), Mumbai-400 093.
39. Member Secretary, SRPC, 29, Race Course Road, Bangalore- 560009.


निदेशक/ Director

NORTH EASTERN REGIONAL POWER COMMITTEE

Ramp Performance of Thermal Power Stations upto Month										Apr-25
Number of months in computation (M):										1
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(T_d)$	T_d/T_m	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	2728	2688	0.985	103	91	92	1	0.88	0.89	0

Ramp Performance of Thermal Power Stations upto Month										May-25
Number of months in computation (M):										2
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(T_d)$	T_d/T_m	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	5342	5301	0.990	183	162	165	1.02	0.89	0.90	0

Ramp Performance of Thermal Power Stations upto Month										Jun-25
Number of months in computation (M):										3
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(T_d)$	T_d/T_m	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	7953	7912	0.995	279	249	255	1.03	0.89	0.91	0

Ramp Performance of Thermal Power Stations upto Month										Jul-25
Number of months in computation (M):										4
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(Td)$	Td/Tm	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	10678	10609	0.994	381	344	352	1.02	0.90	0.92	0

Ramp Performance of Thermal Power Stations upto Month										Aug-25
Number of months in computation (M):										5
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(Td)$	Td/Tm	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	13263	13194	0.990	438	396	407	1.03	0.90	0.93	0

Ramp Performance of Thermal Power Stations upto Month										Sep-25
Number of months in computation (M):										6
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(Td)$	Td/Tm	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	15564	15491	0.995	623	566	580	1.03	0.91	0.93	0

Ramp Performance of Thermal Power Stations upto Month										Oct-25
Number of months in computation (M):										7
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(T_d)$	T_d/T_m	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	18034	17953	0.996	735	660	675	1.03	0.90	0.92	0

Ramp Performance of Thermal Power Stations upto Month										Nov-25
Number of months in computation (M):										8
Station	Total no. of Time Blocks (TM).	No. of Time Blocks Where Declared Ramp Up & Down rate $\geq 1\%(T_d)$	T_d/T_m	No. of time blocks where scheduled ramp $\geq 1\%/min$ (D)	Out of (D), no. of time blocks where actual ramp $\geq$ scheduled ramp (E).	Out of (D), no. of time blocks where actual ramp $\geq 1\%/min$ (F)	Average actual ramp rate during blocks when scheduled ramp $\geq 1\%/min$ (%/min) (AARR)	E/D	F/D	Recommended change in
BGTPP	20798	20717	0.996	836	752	772	1.03	0.90	0.92	0