



Shutdown Proposed for the month of January 2025																																			
SN	Name of Element	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Approved Time	Reason	
SHUTDOWNS PROPOSED BY PGCIL																																			
1	132kV LOKTAK(NHPC)-IMPHAL																															CSD 0700 Hrs to 23:59 Hrs	For HTLS Reconducting Works-Construction related works under NERSS-XIX		
2	132kV KHANDONG(NEEPCO)-KHLIEHRIAT-2																															CSD 00 00 Hrs to 23:59 Hrs	For Re-conductoring of the existing single AAAC Panther with ACCC HTLS Conductor under NERES-XX Project		
3	132kV ROING-CHAPAKHOWA(AEGCL)-1																																0800 Hrs to 1600 Hrs	FOR AMP WORKS AT ROING & CHAPKOWA END	
4	132kV ROING-CHAPAKHOWA(AEGCL)-2																																	0800 Hrs to 1600 Hrs	FOR AMP WORKS AT ROING & CHAPKOWA END
5	132KV KV SILCHAR- SRIKONA(AEGCL)-2																																	0900 Hrs to 1700 Hrs	Replacement of existing static LBB relay with numerical LBB relay
6	132kV MELRIAT-SIHMUI(MIZORAM)-1																																	0900 Hrs to 1700 Hrs	FOR AMP WORKS at Shimui end
7	132kV MELRIAT-SIHMUI(MIZORAM)-2																																	0900 Hrs to 1700 Hrs	FOR AMP WORKS at Shimui end
8	132kV SILCHAR-HAILAKANDI(ASSAM)-1																																	0800 Hrs to 1700 Hrs	Installation of TLA at different location
9	132kV SILCHAR-HAILAKANDI(ASSAM)-2																																	0800 Hrs to 1700 Hrs	Installation of TLA at different location
10	132kV MOKOKCHUNG-MOKOKCHUNG (NAGALAND)-1																																	0800 Hrs to 1600 Hrs	FOR AMP WORKS AT STATE END
11	132kV MOKOKCHUNG-MOKOKCHUNG (NAGALAND)-2																																	0800 Hrs to 1600 Hrs	FOR AMP WORKS AT STATE END
12	132kV AIZWAL-TIPAIMUKH(MANIPUR)																																	0800 Hrs to 1600 Hrs	Installation of TLA at different location
13	132kV AIZWAL-KOLASIB(MIZORAM)																																	0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations
14	132 KV S/C R C NAGAR-KUMARGHAT LINE																																	CSD 0800 Hrs to 1600 Hrs	For de-stringing of the section from loc. 236 to 237 to 238 and then to stringing through ERS from 236 to 238 for facilitating the permanent restoration of vulnerable tower 237 on account of land slide located at hill top and railway crossing was below.
15	132kV ROING-PASIGHAT LINE(AP)																																	0800 Hrs to 1600 Hrs	OPGW Stringing works in the diversion works carried out between span no 211 to 217 under crossing of Dotang river by using boats. Huge work involvedd for transporting of men and materials during the work through boat only. Best efforts shall be made for completion at the earliest for reduction of the proposed SD period.
16	A/R of 132kV TIPAIMUKH (MANIPUR)																																	0700 Hrs to 1600 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.
17	A/R of 132kV AIZWAL-TIPAIMUKH (MANIPUR)																																	0700 Hrs to 1600 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.
18	A/R of 132kV RC Nagar - Kumarghat (PG)																																	0700 Hrs to 1600 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.
19	A/R of 132 KV IMPHAL - DIMAPUR-1																																	0700 Hrs to 1600 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.
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220kV Transmission lines																																			
20	220kV SAMAGURI(ASSAM)-MISA-1																																	0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations
21	220kV SAMAGURI(ASSAM)-MISA-2																																	0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations
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400kV Transmission lines																																			
22	400kV MISA-NEW MARIANI-1 LINE																																	0900 Hrs to 1700 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations
23	400kV SILCHAR-P K BARU(STERLITE)-1																																	0900 Hrs to 1700 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations
24	400kV Silchar - Palatana 1 Line																																	0800 Hrs to 1600 Hrs	•Firmware Upgradation of Bothe Main1 and Main2 distance relay and testing of the same.
25	400kV ALIPURDUAR-Bongaigaon -1																																	1000 Hrs to 1600 Hrs	For testing and commissioning of replaced electromechanical LBB relay with Numerical relay (Micom P141) in bay no 414.
26	400KV Balipara Bongaigaon CKT I																																	1100 Hrs to 1700 Hrs	For testing and commissioning of replaced electromechanical LBB relay with Numerical relay (Micom P141) in bay no 414.
27	400KV Balipara Bongaigaon CKT III																																	0900 Hrs to 1700 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing location
28	400KV Balipara Bongaigaon CKT IV																																	0900 Hrs to 1700 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing location
29	AR of 400KV SILCHAR-IMPHAL-1																																	0700 Hrs to 1700 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.
30	AR of 400kV SILCHAR-IMPHAL-2																																	0700 Hrs to 1700 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.
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220kV Salakati SS																																			
31	220 KV Main Bay of ICT#1 (Bay No.-201) at Salakati																																	0900 Hrs to 1700 Hrs	AMP WORKS. ICT-1 will be in service through TBC bay
32	132KV TRANSFER BUS COUPLER (BAY NO. 111) at Salakati																																	0900 Hrs to 1700 Hrs	FOR BAY EQUIPMENT AMP WORK
33	220KV TRANSFER BUS COUPLER (BAY NO. 206) at Salakati																																	0900 Hrs to 1700 Hrs	FOR BAY EQUIPMENT AMP WORK
400kV Balipara SS																																			
34	400 KV BONGAIGAON#3 MAIN BAY(419)																																	09000 Hrs to 1700 Hrs	AMP works
35	400KV MISA#1 MAIN BAY(410)																																	09000 Hrs to 1700 Hrs	AMP works

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