

| Shutdown Proposed for the month of July 2024 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|--|--------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|--------------------------|---|---|--|
| SN | Name of Element | | Jul-24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Time | Reason | Category | |
| | | | 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 | | | | |
| | SHUTDOWNS PROPOSED BY PGCIL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 132kV KHANDONG(NEEPCO)-KOPILJ(NEEPCO)-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0900 Hrs to 1700 Hrs | AMP of Bay Equipments at Khandong S/S to be carried out by Misa S/S-AM team | Normal Maintenance related shutdown. | |
| 2 | 132kV Palatana-SM Nagar (TSECL) TL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0800 Hrs to 1700 Hrs | AMP of Bay equipments at SM Nagar(TSECL) End. | Normal Maintenance related shutdown. | |
| 3 | 132kV RC NAGR(NEEPCO)-AGARTLA(TRIPURA)-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0800 Hrs to 1700 Hrs | AMP of Bay equipments at Agartala End. | Normal Maintenance related shutdown. | |
| 4 | 132kV RC NAGR(NEEPCO)-AGARTLA(TRIPURA)-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0800 Hrs to 1700 Hrs | AMP of Bay Equipments at Agartala End. | Normal Maintenance related shutdown. | |
| 5 | 132kV ROING-CHAPAKHOWA(AEGCL)-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0900 Hrs to 1700 Hrs | AMP of bay equipments at Roing and Chapkowa end | Normal Maintenance related shutdown. | |
| 6 | 132kV ROING-CHAPAKHOWA(AEGCL)-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0900 Hrs to 1700 Hrs | AMP of bay equipments at Roing and Chapkowa end | Normal Maintenance related shutdown. | |
| 7 | 132kV DIMAPUR-KOHIMA(NAGALAND) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 0800 Hrs to 2000 Hrs | Replacement of obsolete GD monitors in old GIS system with new GD monitors in associated Main Bus-I gas compartments. | Existing system improvement related shutdown. | |
| 8 | 132kV DIMAPUR-DIMAPUR(NAGALAND)-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 0800 Hrs to 2000 Hrs | Replacement of obsolete GD monitors in old GIS system with new GD monitors in associated Main Bus-I gas compartments. | Existing system improvement related shutdown. | |
| 9 | 132kV DOYANG(NEEPCO)-DIMAPUR-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 | Existing system improvement related shutdown. | |
| 10 | AR of 132kV DOYANG(NEEPCO)-DIMAPUR-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0800 Hrs to 1600 Hrs | AR kept in Non auto mode For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations in CKT-1 | Existing system improvement related shutdown. | |
| 11 | 132kV DOYANG(NEEPCO)-DIMAPUR-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 | Existing system improvement related shutdown. | |
| 12 | AR of 132kV DOYANG(NEEPCO)-DIMAPUR-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0800 Hrs to 1600 Hrs | AR kept in Non auto mode For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations in CKT-2 | Existing system improvement related shutdown. | |
| 13 | 132kV AIZWAL-MELRIAT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0900 Hrs to 1300 Hrs | 1. For CRM testing of 132kV GIS Circuit Breaker. 2. For topping-up of SF6 gas in 101-89A ISOLATOR. | Normal Maintenance related shutdown. | |
| 14 | 132kV IMPHAL-DIMAPUR-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 0700 Hrs to 1700 Hrs | For Shifting of TL Tower Loc. No. 162 (Diversion Work on account of criticality due to landslide on permanent towers). | Construction activities related shutdown. | |
| 15 | 132kV ROING-PASIGHAT(DOP-AP) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 000 Hrs to 1700 Hrs | Erection work of Loc-212& 215N for restoration of collapsed Tower Loc-213 to new route alignment on account of change in river course of Dotang River. | Construction activities related shutdown. | |
| 16 | 132kV BADARPUR-KHLEHRIAT-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 0700 Hrs to 1700 Hrs | Continuous shutdown for HTLS reconductoring works under NERSS-XX project scheme & minutes of 11th CMETS NER | Construction activities related shutdown. | |
| 17 | 132kV KHANDONG(NEEPCO)-KHLEHRIAT-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 0700 Hrs to 1700 Hrs | Continuous shutdown for HTLS reconductoring works under NERSS-XX project scheme & minutes of 11th CMETS NER | Construction activities related shutdown. | |
| 18 | A/R of 132kV KHANDONG(NEEPCO)-KHLEHRIAT-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0700 Hrs to 1700 Hrs | NON-AUTO MODE required for OPGW installation works under Reliable Communication Scheme. | Construction activities related shutdown. | |
| 19 | A/R of 132kV ZIRO-DAPORBO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0800 Hrs to 1700 Hrs | OPGW STRINGING WORKS WILL BE CARRIED OUT BY COMP T&D, ZIRO PGCIL IN ZIRO DAPORBO TL OF STATE DOP, ARUNACHAL PRADESH | Construction activities related shutdown. | |
| 20 | A/R of 132kV AIZWAL-TIPAIMUKH(MANIPUR) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0700 Hrs to 1800 Hrs | NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme. | Construction activities related shutdown. | |
| 21 | A/R of 132kV 132kV JIRIBAM-TIPAIMUKH(MANIPUR) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0700 Hrs to 1800 Hrs | NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme. | Construction activities related shutdown. | |
| 22 | A/R of 132kV IMPHAL-DIMAPUR-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0700 Hrs to 1800 Hrs | NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme. | Construction activities related shutdown. | |
| 23 | A/R of 132kV DIMAPUR-KOHIMA(NAGALAND) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0700 Hrs to 1800 Hrs | NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme. | Construction activities related shutdown. | |
| 24 | A/R of 132kV KHLEHRIAT-KHLEHRIAT(MePTCL)-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0700 Hrs to 1800 Hrs | NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme. | Existing system improvement related shutdown. | |
| | | | Jul-24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 220kV Transmission lines | | | 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 | Category | | | |
| 25 | 220kV SAMAGURI(ASSAM)-MISA-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. | Existing system improvement related shutdown. | |
| 26 | 220kV BONGAIGAON-SALAKATI-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0900 Hrs to 1700 Hrs | Modification of Gas density trip for avoiding the unwanted tripping due to the continuous rain and drastic changes in weather conditions, earthquake etc | Existing system improvement related shutdown. | |
| | | | Jul-24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 400kV Transmission lines | | | 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 | Category | | | |
| 27 | 400kV BISWANATH CHARIALI-RANGANADI(NEEPCO)-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 0800 Hrs to 1700 Hrs | Diversion work at loc 167-168 in 400kV Ranga-BNC TL due to construction of new Highway by NHIDCL. The S/D will be taken subject to weather /site conditions. The same will be confirmed on D-3 basis. | Construction activities related shutdown. | |
| 28 | 400kV BISWANATH CHARIALI-RANGANADI(NEEPCO)-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | CSD 0800 Hrs to 1700 Hrs | Diversion work at loc 167-168 in 400kV Ranga-BNC TL due to construction of new Highway by NHIDCL. The S/D will be taken subject to weather /site conditions. The same will be confirmed on D-3 basis. | Construction activities related shutdown. | |

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[illegible]

| | 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 | Time | Reason | Category | | |
|----|--|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|------|--------|--|--|--------------------------------------|
| | SHUTDOWNS PROPOSED BY NAGALAND | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 132 kV Wokha-Sanis T/L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 08:00 hrs of 04/07/24 to 16:00 hrs of 05/07/24 CSD | Stringing of AP-5 to AP-6 (New D/C) Shifting of 132kV Towers at Longsa Village Wokha | Normal Maintenance related shutdown. |
| 2 | 132 kV Wokha-Chiephebozou T/L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 08:00 hrs of 06/07/24 to 16:00 hrs of 07/07/24 CSD | Stringing of AP-1 to AP-2 (New D/C) Shifting of 132kV Towers at Longsa Village Wokha | Normal Maintenance related shutdown. |
| 3 | 132 kV Wokha-Chiephebozou and 132 kV Sanis-Wokha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 08:00 hrs to 16:00 hrs | Stringing of AP-8 to AP-3 (old D/C) Shifting of 132kV Towers at Longsa Village Wokha | Normal Maintenance related shutdown. |
| 4 | 132 kV Dimapur(PG)-Kohima T/L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 09:00 hrs to 15:00 hrs | Vegetation Clearance | Normal Maintenance related shutdown. |
| 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 | Time | Reason | Category | | |
| | SHUTDOWNS PROPOSED BY NEEPCO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Unit 1 GT of AGBPS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 00:00 hrs of 23:07/24 to 24:00 hrs of 26:08/24 (35 days) | Major Inspection. Also to be noted that as per 214th OCC unit 3 of AGBPS under SD w.e.f 29/06/24 to 22:07/24 | Normal Maintenance related shutdown. |
| 2 | The shutdown of STG#1 of AgGBPS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 09:00 hrs of 20-07-2024 to 16:00 hrs of 27-07-2024 on continuous basis | Overhauling of Generator Circuit Breaker of both the STGs | Normal Maintenance related shutdown. |
| 3 | The shutdown of STG#2 of AgGBPS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 09:00 hrs of 28-07-2024 to 16:00 hrs of 03-08-2024 on continuous basis | Overhauling of Generator Circuit Breaker of both the STGs | Normal Maintenance related shutdown. |
| 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 | Time | Reason | Category | | |
| | SHUTDOWNS PROPOSED BY OTPC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 404 & 405 (GTG-1 400KV) bays Maintenance and testing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 25/06/24 to 30/06/24 (6 days) | BREAKER, ISOLATOR , CT, CVT AND LA TESTING MAINTENANCE AND TESTING | Normal Maintenance related shutdown. |
| 2 | 401&402 (STG-1 400KV) Bays Maintenance and testing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 01/07/24 to 05/07/24 (6 days) | BREAKER, ISOLATOR , CT, CVT AND LA TESTING MAINTENANCE AND TESTING | Normal Maintenance related shutdown. |
| 3 | 204 BAY (ST2 BAY) Maintenance and testing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 03/07/24 to 05/07/24 (3 days) | BREAKER, ISOLATOR , CT, CVT AND LA TESTING MAINTENANCE AND TESTING | Normal Maintenance related shutdown. |
| 4 | 203 BAY (132 KV L1) BAY Maintenance and testing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 04/07/24 to 05/07/24 (2 days) | BREAKER, ISOLATOR , CT, CVT AND LA TESTING MAINTENANCE AND TESTING | Normal Maintenance related shutdown. |
| 5 | 406 (400KV line-1) bay maintenance and testing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 06/07/24 to 07/07/24 (2 days) | BREAKER, ISOLATOR , CT, CVT AND LA TESTING MAINTENANCE AND TESTING | Normal Maintenance related shutdown. |
| 6 | 421 (400 KV SM NAGAR-1) Bay Maintenance and testing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 08/07/24 to 09/07/24 (2 days) | BREAKER, ISOLATOR , CT, CVT AND LA TESTING MAINTENANCE AND TESTING | Normal Maintenance related shutdown. |
| 7 | 400 KV Bus Reactor Maintenance and testing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10/07/24 to 12/07/24 (3 days) | REACTOR MAINTENANCE AND TESTING INCLUDING 410 AND 412 BAY MAINTENANCE | Normal Maintenance related shutdown. |
| 8 | 400kv 410-52 CB SF6 GAS LEAKAGE ARRESING AND TESTING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 09/07/24 to 10/07/24 (2 days) | 410 BREAKER SF6 GAS LEAKAGE ARRESTING AND TESTING | Normal Maintenance related shutdown. |