



भारत सरकार
Government of India
केन्द्रीय विद्युत प्राधिकरण
Central Electricity Authority
पश्चिम क्षेत्रीय विद्युत समिति
Western Regional Power Committee
एफ-3, एमआयडीसी क्षेत्र, अंधेरी पूर्व मुंबई
F-3, MIDC Area, Andheri (East), Mumbai

सं. : CEA-GO-31-03(05)/1/2025-WRPC/11637-11705 दिनांक:21.04.2026
सेवा में,

सूची के अनुसार

विषय: पश्चिम क्षेत्रीय विद्युत समिति की प्रचालन एवं समन्वय समिति की 602वीं बैठक का निमंत्रण।

Subject: Invitation for 602nd OCCM Meeting – reg.

महोदय/Sir/Madam,

पश्चिम क्षेत्रीय विद्युत समिति की प्रचालन एवं समन्वय समिति (OCCM) की 602वीं बैठक दिनांक 24/04/2026 को प्रातः 10:00 बजे भौतिक माध्यम से NHPTL, बीना में आयोजित की जाएगी। कृपया बैठक में भाग लेने का कष्ट करें। बैठक की कार्यसूची आपकी सूचना एवं आवश्यक कार्रवाई हेतु संलग्न है।

The 602nd Meeting of the Operation & Coordination Sub-Committee (OCCM) of WRPC will be held on 24.04.2026 at 10:00 Hrs. through physical mode at NHPTL, Bina. You are requested to kindly make it convenient to attend the meeting. The agenda for the OCCM meeting is enclosed herewith for your kind reference and necessary action.

धन्यवाद/Thanking You

संलग्न:/Enclosure- उपरोक्तानुसार/As per list

भवदीय/Yours faithfully,

-sd-

(दीपक एन गवाली/Deepak N Gawali)

(अधीक्षण अभियंता (प्रचा.)/Superintending Engineer (Opn.)

List of OCC Members

1.	Chief Engineer (L D), GETCO, Gotri	0263-2352019
2.	Chief Engineer (Generation), GSECL, Vadodara	0265-2344734/2338847
3.	Superintendent Engineer (CP & SS), GETCO, Vadodara	0265-2337918, 2338164
4.	Chief Engineer (L D), MPPTCL, Jabalpur	0761-2664343
5.	Chief Engineer (O&M:Gen), MPPGCL, Jabalpur	0761-2664572/2668050
6.	Chief Engineer (L D), MSETCL, Kalwa	022-27601769
7.	Chief Engineer (PP), MSEDCL, Mumbai	
8.	Chief Engineer (Works), MSPGCL, Mumbai	022-26473896
9.	Superintending Engineer (LD), MSETCL Ambazari	07104-220275
10.	Chief Engineer (L D), CSPTCL /Raipur	0771-2574174
11.	Chief Engineer (O&M:GEN), CSPGCL, Raipur	0771-2574425
12.	Executive Director, PGCIL Raipur	
13.	General Manager, POSOCO, Mumbai	022-28202630
14.	General Manager (WRTS-I), Powergrid, Nagpur	0712-2641366
15.	General Manager (O & M), WRTS-II, PGCIL, Vadodara	0265-2487542
16.	Chief Engineer (Transmission), NPCIL, Mumbai	25580741/25563350
17.	Station Director, TAPS, Tarapur 1 & 2	02525-282125/244125
18.	Station Director, TAPS, Tarapur 3 & 4	02525-244021/244169
19.	Station Director, KAPS, Kakrapar 1 & 2	02626-231231
20.	Station Director, KAPS, Kakrapar 3 & 4	
21.	General Manager (OS), NTPC, Mumbai	022-28216692
22.	General Manager, NTPC, Korba	07759- 237462/237552
23.	General Manager (OS), NTPC, HQ-II Raipur	0771-2544550
24.	General Manager, NTPC, Vindhyachal, M.P.	07805 -247711
25.	General Manager, NTPC, SIPAT, CG	07752-246504
26.	General Manager NTPC LARA	
27.	General Manager NTPC Gadawada	
28.	General Manager NTPC Khargone	
29.	General Manager NTPC Solapur	
30.	General Manager, NTPC, Kaws, Surat	0261-2860290
31.	General Manager, NTPC, Gandhar	02642-287402
32.	General Manager, NTPC, Mouda	07115-281221/281219
34.	CLD TPC, Mumbai	022-25541908/67175385
35.	Head (O), Dahanu TPS, Dahanu	02528-222039
36.	Sr V P Reliance Transmission, Pune 30471555 Vice President (Generation), Torrent Power Ltd, Ahmedabad	0124-3917982/020- 079-27506679
37.	Executive Director, Sugan CCPP, Torrent Power Ltd, Surat.	02621-661151
38.	Vice President (O & M), APL Mundra , Gujarat	02838-266364
39.	Head Operation CGPL Mundra	
40.	Vice President (Opn), Jindal Power Ltd., Raigarh	07767-281993/281995
41.	AGM(OS) NSPCL Delhi	011-26717363, 26717366
42.	GENERAL MANAGER (POWER), RGPPL, Ratnagiri	02359-241071/ 241011
43.	Member (Power), NCA, Indore	0731-2559888
44.	Chief Engineer (PM & C), NHDC, Bhopal	0755 4030188/4030130
45.	E. E. Elect. (Ponda), Goa	0832-2313780
46.	Executive Engineer DD (UT), Daman	0260-/2230771/2250889/2230550
47.	Executive Engineer DNH (UT), Silvassa	0260-2642338
48.	Secretary, CERC, New Delhi	011-24360010/23753923
49.	CEO, JSW Energy Ltd.	011-46032343/26183546
50.	VP-Power Infra-Essar Hazira Surat	0261-6688498/022-67082198
51.	Chief Electrical Distribution Engineer CR	022-22621060
52.	Vice President EPTCL Hazira Surat	0261-6682747
53.	COO, Korba West Power Co. Ltd. Raigarh	
54.	VP(COMML) Essar Power MP Ltd MP	
55.	GM Torrent power grid ltd. Ahmedabad, Gujarat	
56.	Adani Power Maharashtra Ltd Tiroda	
57.	CGM, R K M Powergen Pvt Ltd	
58.	ED, Athena Chattishgarh Power Ltd.	
59.	Head(O&M) Dhariwal Infra Ltd C'pur	
60.	Head Operation Jaypee Nigrie STPP Singrauli.	
61.	VP(O&M), GCEL, Chhattishgarh	
62.	Head Operation DB Power, Chhattishgarh.	
63.	Head operation Hindustan Power, Anuppur MP	
64.	Head operation GMR, Warora Energy Ltd.	
65.	Head O&M, Sterlite Grid Ltd Bhopal	
66.	Head Operation Balco, Chhattishgarh.	
67.	Head(O& M), SKS, SPGCL, Raigarh	
68.	AVP,O&M Electrical,RIPL,Amravati	



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Government of India

पश्चिम क्षेत्रीय विद्युत समिति

Western Regional Power Committee

24 अप्रैल 2026 को NHPTL, बीना में आयोजित होने वाली 602वीं प्रचालन एवं

समन्वय उप-समिति बैठक हेतु कार्यसूची

Agenda Notes for 602nd Operation & Coordination Sub-Committee

Meeting to be held on 24th April 2026 at NHPTL, Bina

602nd OCCM Index

Item No.	Item Particulars
1	Confirmation of the Minutes
1.1	Action to be taken based on decisions of previous OCCM
2	Review of System Operation during March 2026
2.1	Frequency Particulars
2.2	State-wise Power Scenarios of the Region & Power Supply Position Report
2.3	Inter-Regional Exchanges
2.4	Voltage Profile
2.5	U/F Relay Operations
2.6	Power Cuts / Load Restrictions
2.7	Details of Generating Units under Planned Outages
2.8	Details of Generating Units under Forced Outages
2.9	Presentation on Operational Aspects by SLDCs & RLDC
2.1	List of New Grid Elements Added
2.11	Submission of Failure Analysis of Grid Elements
2.12	Various Status Reports for Monitoring the WR Grid
3	Operational Planning
3.1	Proposed Planned Maintenance Programme for Generating Units
3.2	Outage Programme of Transmission Lines / Elements
3.3	Outage Programme of Communication Elements
3.4	Anticipated Demand & Availability of Generation
4	Operational Statistics for March 2026
5	System Disturbances in the Western Region
6	Miscellaneous Operational Items
6.1	Material Delivery Related Issues with BHEL
6.2	Collection of Captive Power Plant Generation Data of Entities Having Contract Demand / CPP Capacity 0.5 MW and Above
6.3	Average Monthly Frequency Response Performance (β) Certification for WR Utilities

6.4	NHPTL Testing Issues – JBTPP Bina.
6.5	Substation Approach Constraints and Corridor Optimization Proposal for RE Projects
6.6	Less than Technical Minimum Level (55%) Schedule Given by Procurers
6.7	Providing Line Outages for Construction of Railway Line for Coal Transportation from Kirodimalnagar Railway Station to APL Raigarh
7	WRLDC Agenda
7.1	Frequency Response Obligations (FRO) Targets for 2026–27: Regional Control Areas
7.2	Expediting the Revival of Generating Units under Outage for Extended Period
7.3	Hydro Generation Optimization during Solar Hours
7.4	Backing down of Generation to Technical Minimum (55%) at all Thermal Generating Units
7.5	Grading of Median Frequency Response Performance (FRP) for FY 2025–26
7.6	Violation of Available Transfer Capability (ATC) Limits by States in the Month of March 2026 till 10th April 2026
7.7	Issues Related to Ratings of Terminal Equipment of Important 400 kV Lines
7.8	LTS Operation of 400 kV Pune–Chakan S/C due to Tripping of 220 kV Lines at Khed City
7.9	Need for LTS for Overloading of 400/220 kV ICTs at Kudus
7.1	Delay in Charging of 400 kV Korba–Bhatapara S/C through TBC
7.11	Guidelines for Availing Outage due to Hotspot
7.12	Blackstart Mock Drill Status of Year 2026
7.13	Status of FGMO transition
7.14	Status of periodic testing of generators
7.15	Status of AGC
8	Additional Agenda Items
9	Date and Venue of the Next OCC Meeting

Western Regional Power Committee

Mumbai

Title: Agenda Notes

Meeting no.: 602

Meeting name: Operation & Coordination Sub-Committee

Item No.1: Confirmation of the Minutes.

Minutes of 601st meeting of Operation & Coordination Sub-Committee (OCC) of WRPC held on 18.03.2026 at Mumbai were issued vide letter No. CEA-GO-31-03(05)/1/2025-WRPC/9250-9318 dated 08.04.2026.

Sub-Committee may kindly discuss and confirm the Minutes.

Item No.1.1 Action to be taken based on the decisions of previous OCCM.

WRPC circulated actions to be taken based on discussions of previous OCCM. The same has been attached as **Annexure-1.1**.

Sub-Committee may kindly discuss.

Item No. 2: Review of System Operation during March, 2026

Item No. 2.1: Frequency Particulars.

Particulars	Frequency (Hz)	Date and time
Maximum instantaneous	50.50	on 21 st Mar. at 13:01:40 hrs
Minimum instantaneous	49.42	on 03 rd Mar. at 18:52:20 hrs
Average	50.00	

The frequency profile was as under:

IEGC band Range	March,2026	February,2026	January,2025
	(% time)	(% time)	(% time)
(49.9<f<50.05 Hz)	74.65	79.44	78.26
< 49.9 Hz	5.99	4.99	4.58
> 50.05 Hz	19.36	15.57	17.16

The frequency particulars are enclosed at **Annexure-2.1**.

Sub-Committee may kindly note.

Item No. 2.2: State-wise Power Scenarios of the Region & Power Supply Position report.

System operation during March 2026 was satisfactory. The maximum regional demand was 78,712 MW. The corresponding peak shortfall was 0 MW (peak deficit of 0.0%).

Demand (MW)	Gujarat	MP	CG	Maha	Goa	DNHDD	AMNSIL	BALCO	RIL Jamnagar	WR
Unrestricted Demand	23843	16963	6621	31128	838	1391	960	713	270	78712
Peak demand Met	23843	16953	6621	31128	838	1391	960	713	270	78712
Shortfall	0	10	0	0	0.00	0	0	0	0	0
% Shortfall	0.00%	0.06%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Reason for Shortfall	NIL	* Frequency correction (Frequency is 49.98)	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

2. The net actual energy supplied was 49,815 MUs against the requirement of 49,824 MUs during the said period. The corresponding energy shortfall was 9 MUs (deficit of 0.00%). The provisional Energy figures are tabulated below.

Energy (Mus)	Gujarat	MP	CG	Maha	Goa	DNHDD	AMNSIL	BALCO	RIL Jamnagar	WR
Net Actual Energy Supplied	13920	8786	4341	20102	505	929	568	474	190	49815
Unrestricted Energy Requirement	13920	8791	4341	20107	505	929	568	474	190	49824
Shortfall	0	5	0	4	0	0	0	0	0	9
% Shortfall	0	0	0	0	0	0	0	0	0	0

Provisional Power Supply Position of March 2026 is attached at **Annexure-2.2.**

Sub-Committee may kindly note.

Item No. 2.3: Inter-Regional Exchanges.

There was a net inter-regional export of 6816 MUs from WR to other regions against net export schedule of 7155 MUs during March 2026.

Sub-Committee may kindly note.

Item No. 2.4: Voltage Profile.

The voltage profile at some of 765/400 kV substations furnished by WRLDC is enclosed at **Annexure-2.4**.

Sub-Committee may kindly note.

Item No. 2.5: U/F Relay Operations.

As per WRLDC records, the system frequency didn't reach 49.4 Hz and no UFR operation was reported to WRLDC during March 2026.

Sub-Committee may kindly note.

Item No. 2.6: Power Cuts / Load Restrictions.

Details of Power Cuts and Regulatory measures as furnished by the State utilities during March 2026 are given in **Annexure-2.6**.

Sub-Committee may kindly note.

Item No. 2.7: Details of Generating Units under Planned Outages.

Details of generating units under Planned Outages in the month of March 2026 are given in **Annexure-2.7**.

Sub-Committee may kindly note.

Item No. 2.8: Details of Generating Units under forced outages.

The details of generating units under forced outages in the month of March 2026 are given in **Annexure-2.8**.

Sub-Committee may kindly note.

Item No. 2.9: Presentation on operational aspects by SLDCs & RLDC.

All SLDC's/RLDC, NTPC & PGCIL may kindly submit presentation on operational aspects during the last month. The specific issues that need deliberation may be highlighted separately.

Sub-Committee may kindly discuss.

Item No. 2.10: List of New Grid Elements added.

The list of new elements added to WR Grid during March 2026 is attached at **Annexure-2.10.**

Sub-Committee may kindly note.

Item No. 2.11: Submission of failure analysis of grid elements.

Under regulation 27 of CEA (Grid Standards) Regulations, 2010, analysis of equipment failure and tower collapse are to be submitted to RPC and Authority.

All constituents are requested to report equipment failures and tower collapse incidents to RPC and Authority as and when such incidents occur.

Sub-Committee may kindly discuss.

Item No. 2.12: Various Status Reports for Monitoring the WR Grid.

All the Constituents are requested to update the status of:

- i. Healthiness of U/F Relays.
- ii. Healthiness of SERs/DRs.
- iii. AGC implementation of generators.
- iv. Completion of ongoing schemes (Generating Units, Reactors and Transmission schemes of 765/400 kV & above).

Sub-Committee may kindly note.

Item No. 3: Operational Planning

Item No. 3.1: Proposed planned maintenance programme for generating units.

The maintenance programme of generating units for May 2026, as per AOH plan, is given in **Annexure-3.1.**

Sub-Committee may kindly discuss.

Item No. 3.2: Outage programme of transmission lines/elements.

The list of proposals for transmission elements outage to be availed during May, 2026 is given in **Annexure-3.2**.

Sub-Committee may kindly discuss.

Item No. 3.3: Outage programme of communication elements.

The proposals for communication elements outage to be availed during May, 2026 is received from Utilities.

Sub-Committee may kindly discuss.

Item No. 3.4: Anticipated Demand & Availability of Generation for the April, 2026 to May, 2026 months.

Details of anticipated restricted & unrestricted demands April, 2026 to May, 2026 are given at **Annexure-3.4**.

Sub-Committee may kindly note.

Item No. 4: Operational Statistics for March, 2026.

The details of actual generation, demand, drawl of power from grid, exchanges etc. are given in the following Annexure:

Annexure 4.1 - Monthly Generation.

Annexure 4.2 - Peak Demand.

Annexure 4.3 - Integrated Operation of the System and Operation of Inter-State Tie lines.

Annexure 4.4 - Details of level of Major Reservoirs in the Western Region.

Sub-Committee may kindly note.

Item No. 5: System disturbances in the western region.

There was no major grid disturbance in the Western Region during March, 2026.

Sub-Committee may kindly note.

Item no. 6: Miscellaneous Operational Items.

Item No. 6.1: Material Delivery related issues with BHEL.

(WRPC)

Several Material Delivery related issues with BHEL have been reported as given below:

A. **NTPC:** NTPC, vide email dated 09 February 2025, has informed that the Annual Overhaul (AOH) of NTPC Mouda Unit-3 is required to be shifted from 12 December 2025 to 21 January 2026. The issue was discussed in the 598th OCCM also. The deferment is on account of delay in supply of Overhaul (OH) spares and services, inter alia:

- a. APH Baskets (PO No. 4000340793)
- b. Fan Shaft Seals (PO No. 4000318960 dated 19.12.2023)
- c. ESP Field Spares and Services, including ESP field installation works, and
- d. Delay in deployment of crane required for execution of ESP-related works.

It is noted that for the material Purchase Orders mentioned above, the stipulated delivery periods expired nearly 1–2 years ago. Despite multiple follow-ups, the materials could not be ensured at site prior to commencement of the OH as per the originally planned schedule.

B. **SLDC Gujarat:** SLDC Gujarat, in the 600th OCC, informed regarding the Kadana PSP that a contract has been awarded to BHEL for modification and re-engineering of the plant to enable operation in pumped storage mode. The work is expected to be completed within six months, and the plant is anticipated to operate in pumping mode by March 2027.

C. **JPL:** Similar material supply delays have earlier been highlighted by JPL as well, resulting in forced rescheduling of planned shutdowns.

2. Any other WR utilities facing similar issues are requested to apprise the forum. Such cases shall be compiled and placed before higher management of BHEL for discussion and resolution.

Sub-Committee may kindly discuss.

Item No. 6.2: Collection of Captive Power Plant Generation data of entities having contract demand/CPP capacity 0.5MW and above.

(WRPC)

In the 601st OCC, it was informed that:

- i. Mismatch between the actual demand and the demand reflected as being catered by the States has been observed due to significant quantum of power demand being met through captive generation. This also leads to inaccuracies in demand assessment, planning, and evaluation of resource adequacy by the States.
 - ii. Secretary (Power) has given direction in the meeting held on 17.12.2025 that the State Chief Electrical Inspectors (CEIs) / State Load Despatch Centres (SLDCs) shall act as the nodal agencies for collection of Captive Generation & Open Access data for their respective States and submit the data by 10th of the subsequent month.
2. In view of collecting the Generation data accurately, and to capture CPP data on monthly basis, CEA has developed a Captive Power Plant (CPP) Portal for the collection of monthly data under Format-21 from Captive Power Plants (CPPs)/ entities having electricity demand of 0.5 MW & above. The portal can be accessed by selecting Captive Power portal tab on the CEA website <https://cea.nic.in/>. The direct link is also given below:
<https://intranet.cea.gov.in/captiveNew/>
3. CEI/ SLDC's are requested to ensure that all the Captive Generation plants get registered in the portal and the monthly data shall be submitted in the portal by 5th of the subsequent month.

Sub-Committee may kindly discuss.

Item No. 6.3: Average Monthly Frequency Response Performance (β) certification for WR utilities.

(WRPC)

MB Power Limited (Madhya Pradesh), vide email dated: 13.02.2026 (copy enclosed at **Annexure-6.3.1**), has submitted that it has a long-term Power Purchase Agreement under Section 62 of the Electricity Act, 2003 with Madhya Pradesh Power Management Company Limited (MPPMCL) and is supplying power under a regulated tariff, determined by the Madhya Pradesh Electricity Regulatory Commission.

2. As per the provisions of Madhya Pradesh Electricity Regulatory Commission (Terms and Conditions for Determination of Generation Tariff) Regulations, 2024 for the tariff period from 01.04.2024 to 31.03.2029 and subsequent amendment, the thermal generating station shall be allowed an incentive of up to 1.00% of AFC approved for a given year. In addition to the AFC entitlement, if the Beta value is higher than 0.30, MBPL-MP shall bill the monthly incentive as follows:

$$\text{Incentive} = (1.00\% \times \beta \times \text{CCy}) / 12$$

Where,

β = Average Monthly Frequency Response Performance for that generating station, as certified by RPCs, which shall be computed by considering primary response as per the methodology prescribed by NLDC with approval of the Commission, and β shall range between 0 to 1.

CCy = Capacity Charges for the Year.

3. Since WRPC is publishing Average Monthly Frequency Response Performance (β) for other generators, MB Power has requested that Average Monthly Frequency Response Performance for MB Power should also be certified by the WRPC.

4. **97th CCM actionable item:** MS WRPC directed WRLDC to collect the required data from all eligible generating stations and compute the Beta value for those stations whose tariff is determined by the Commission, to which WRLDC agreed.

5. All the concerned generating stations are requested to submit requisite data to WRLDC.

Sub-Committee may kindly discuss.

Item No. 6.4: NHPTL Testing Issues – JBTPP Bina.

(JP Bina)

Based on inputs from JP Bina (email dated 02.08.2023), NHPTL, vide email dated 23.12.2022, informed that during initial short-circuit testing at NHPTL Bina, large load fluctuations (50–60 MW) were observed at both JBTPP Bina units, with settling time of 1–3 minutes, causing severe vibrations, abnormal sound, and voltage/current fluctuations up to alarm levels.

2. The issue was discussed in multiple forums involving SLDC, WRLDC, NLDC, CTU, NHPTL and JBTPP. Meetings were also held at NLDC on 26.03.2019 and 24.05.2019. Based on decisions of the 24.05.2019 meeting, WRLDC issued Supplementary Procedure vide Circular dated 01.06.2019 to facilitate short-circuit testing at NHPTL Bina.

3. After implementation of WRLDC guidelines, only minor load fluctuations were observed during Jan 2019–Nov 2021. However, on 08.11.2021, failure of a 200 MVA testing transformer resulted in ~25 MW fluctuation, settling in 10–12 minutes. From November 2021 onwards, high load fluctuations (28–44 MW), abnormal sound and vibrations are again being observed during bypassing/restoration of lines, mainly at PGCIL Bina end. These are regularly reported to MPSLDC.

4. In the 46th TCC/WRPC meetings (Feb 2023), CTUIL intimated that the permanent solution of connection of 400 kV J P Bina to 400 kV Sagar (MP) through Tie Breaker, would take around 7–8 months. However, no progress has been observed even after two and a half years.

5. **Discussion in 153rd PCM (29.08.2023):** JP Bina intimated that testing with reverse bypass/restoration sequence was tried; however, even higher fluctuations (29–57 MW) were observed. They highlighted weakness of the twin ACSR Moose conductor between MPPTCL gantry and last tower, leading to overloading and hot spots at Bina and Bhopal during testing in May–June 2023. They also suggested avoiding repeated changeover and retaining one configuration during testing till permanent solution, with studies by WRLDC and MP-SLDC.

CTU suggested two options based on studies:

- Formation of JP Bina–Bhopal 400 kV two lines – fluctuations ~2–3 MW.
- JP Bina–Bhopal followed by JP Bina–Sagar formation – fluctuations ~7 MW.

CTU also informed that CMETS recommended Option (a). External bypass and possible new line construction were discussed, subject to MP STU approval.

NHPTL informed that internal bypass to Bhopal was not feasible as per MP STU.

Decisions:

- i. CTU to forward proposal for external bypass arrangement to WRPC and take up with MPPTCL.
- ii. Interim arrangement for testing to continue till permanent solution.
- iii. Feasibility of retaining bypass configuration to be studied; outages to be discussed in OCC.
- iv. Protection settings (Zone-2/Zone-3) to be revised as per final configuration.

6. Action points decided in the meeting (48th WRPC meeting):

- MP to provide all the data to CTU on overloading during permanent bypass arrangement. (MP SLDC)
- The same shall be discussed among all the stakeholders and a feasible solution, once agreed upon, shall be informed to WRPC. (MP SLDC)
- Advise JP Bina on the nature of the oscillations at their end. (CTU & WRLDC)
- A long-term solution has to be provided by CTU. (CTU)

7. As decided in the 48th WRPC meeting, a letter was sent to CTUIL regarding permanent solution for load oscillations at JBTPP Bina during 400kV line Bypassing Restoration for Testing at NHPTI Bina on 11.12.2025.

8. 166th PCM Discussions: JP Bina stated that they are using high speed recorder for recording the oscillations and around 30 to 40 MW were recorded and damp out within 2-3 seconds. They further suggested that joint survey may be conducted by MPPTCL and PowerGrid for the solution.

WRLDC stated that MPPTCL did not agree to the arrangement proposed by CTU, wherein JP Bina was to be connected to the 400 kV Sagar line instead of 400 kV Satna line during the physical meeting held at JP Bina.

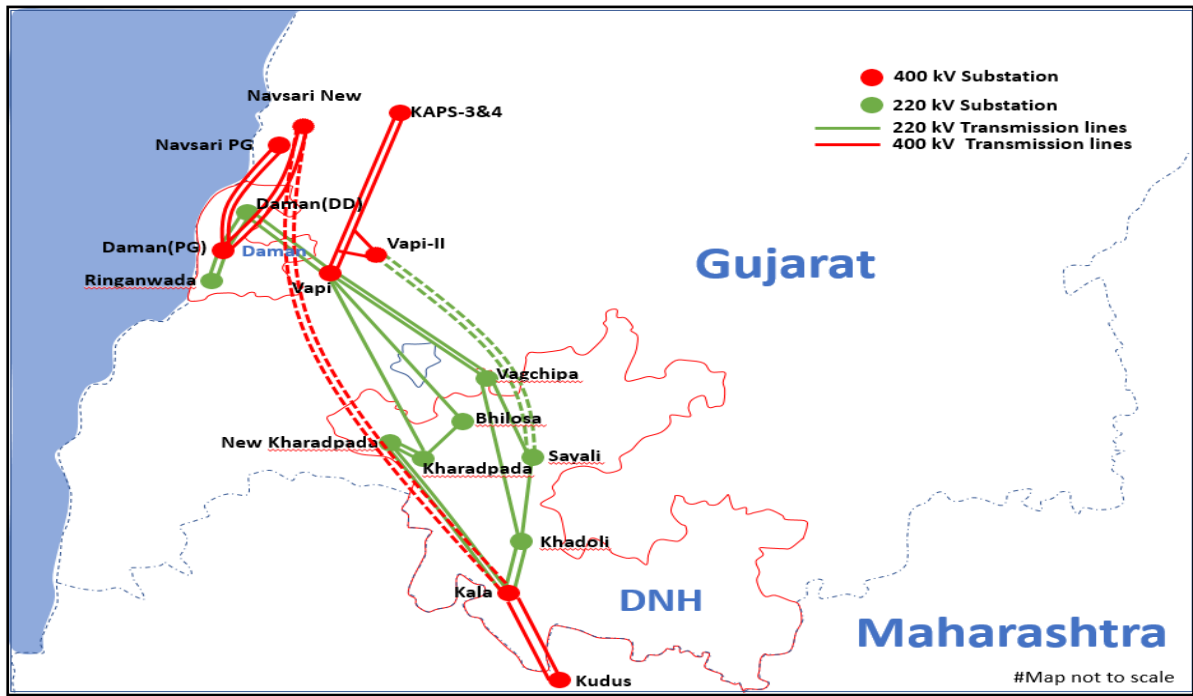
In view of the absence of CTU, MS WRPC advised that the agenda item be taken up for discussion in the upcoming OCC meeting.

Sub-Committee may kindly discuss.

Item No. 6.4: Revival of 220 kV Vapi-II (Sterlite)-Sayali-D/c.

(WRPC)

DNH electrical area is mainly fed from 400/220 kV Kala S/s, 400/220 kV Vapi (PG) S/s and 400/220 kV Vapi-II S/s. Daman electrical area is mainly fed from 400/220 kV Magarwada (PG) S/s and 400/220 kV Vapi (PG) S/s. Network diagram of DNHDD system is shown below:

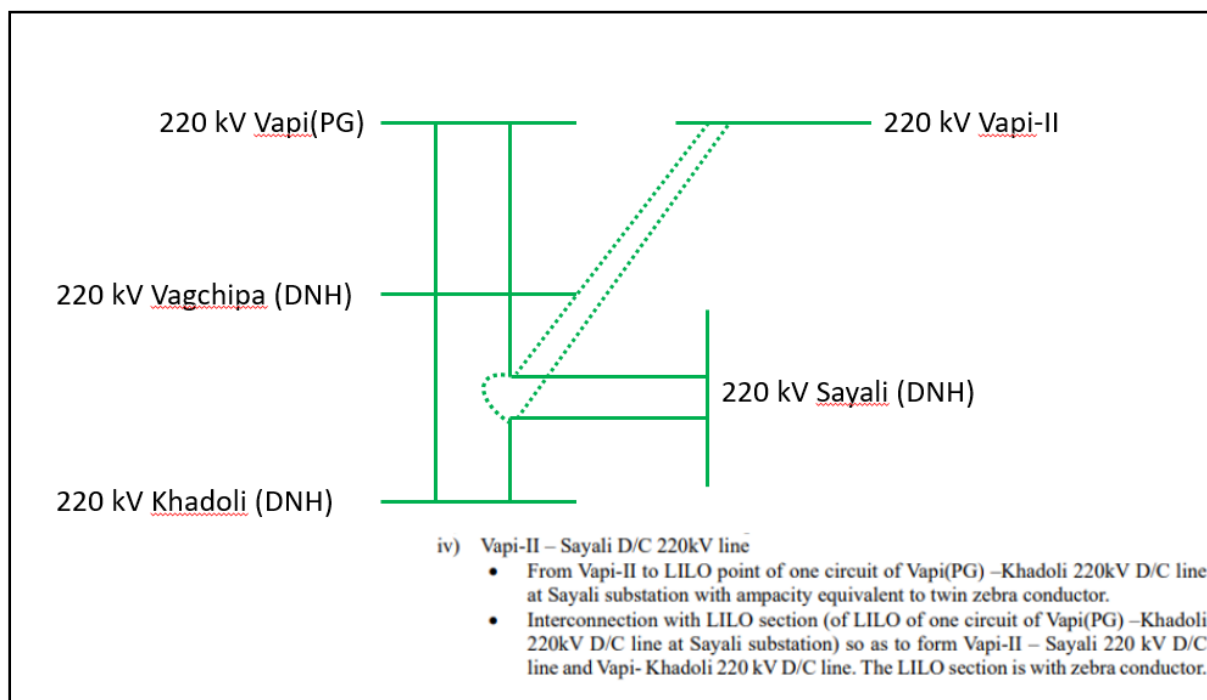


2. Present import capability of DNHDD system is as follows:

Control area	TTC (MW)	TRM (MW)	ATC (MW)	Limiting Constraint
DNH	900	20	880	- N-1 contingency of 220 kV Kala-Khadoli D/c 220 kV Kala-New Kharadpada-D/c
DD	475	10	465	- N-1 contingency of 220 kV Magarwada (PG)-Magarwada (DD)-D/c - N-1 contingency of 220 kV Magarwada (PG)-Ringanwada(DD)-D/c
DNHDD	1375	30	1345	

3. 220 kV Vapi-II-Sayali-D/c lines were charged in August 2024. However, it has been kept out of service as the section 4/0 to 5/0 was removed due to Helipad issue and made as to original configuration i.e. 220 kV Vagchiba-Sayali-S/c. 220 kV Sayali-Khadoli-S/c is kept open. DNHDDPCL informed that as MUML is facing delays due to forest approval constraints, they have

requested to undertake the work of 220 kV Underground cabling from Tower No. 4/0 to 5/0 by utilising the earlier approved transmission corridor.



4. WRLDC has informed in the 600th OCCM that Revival of 220 kV Vapi-II (Sterlite)-Sayali-D/c and 220 kV Vapi (PG)-Vagchiba-D/c, 220 kV Vagchiba-Sayali-Khadoli-S/c & 220 kV Vagchiba-Khadoli-S/c will enhance the TTC/ATC of DNHDD.

5. The issue was also discussed on 10.03.2026 among WRPC, WRLDC, DNH and MUML, regarding revival of 220 kV Vapi-II (Sterlite)–Sayali D/c line. During the meeting, it was discussed that certain towers between location 4/0 and 5/0 had been dismantled due to helipad space constraints and the line is presently under outage. It was also informed by MUML that the proposed diversion route involves forest land, due to which forest clearance may be difficult. As an alternative, conversion of the dismantled portion into underground cable was suggested by DDDNH. MUML informed that the matter would be discussed internally and a response would be provided within one week. It was also agreed that necessary approvals/compliances with CEA/CTU, being ISTS lines, would be pursued for early restoration of the line.

6. MUML is requested to update the status and actions taken by them.

Sub-Committee may kindly discuss.

Item No. 6.5: Substation approach constraints and corridor optimization proposal for RE Projects.

(Avaada Energy)

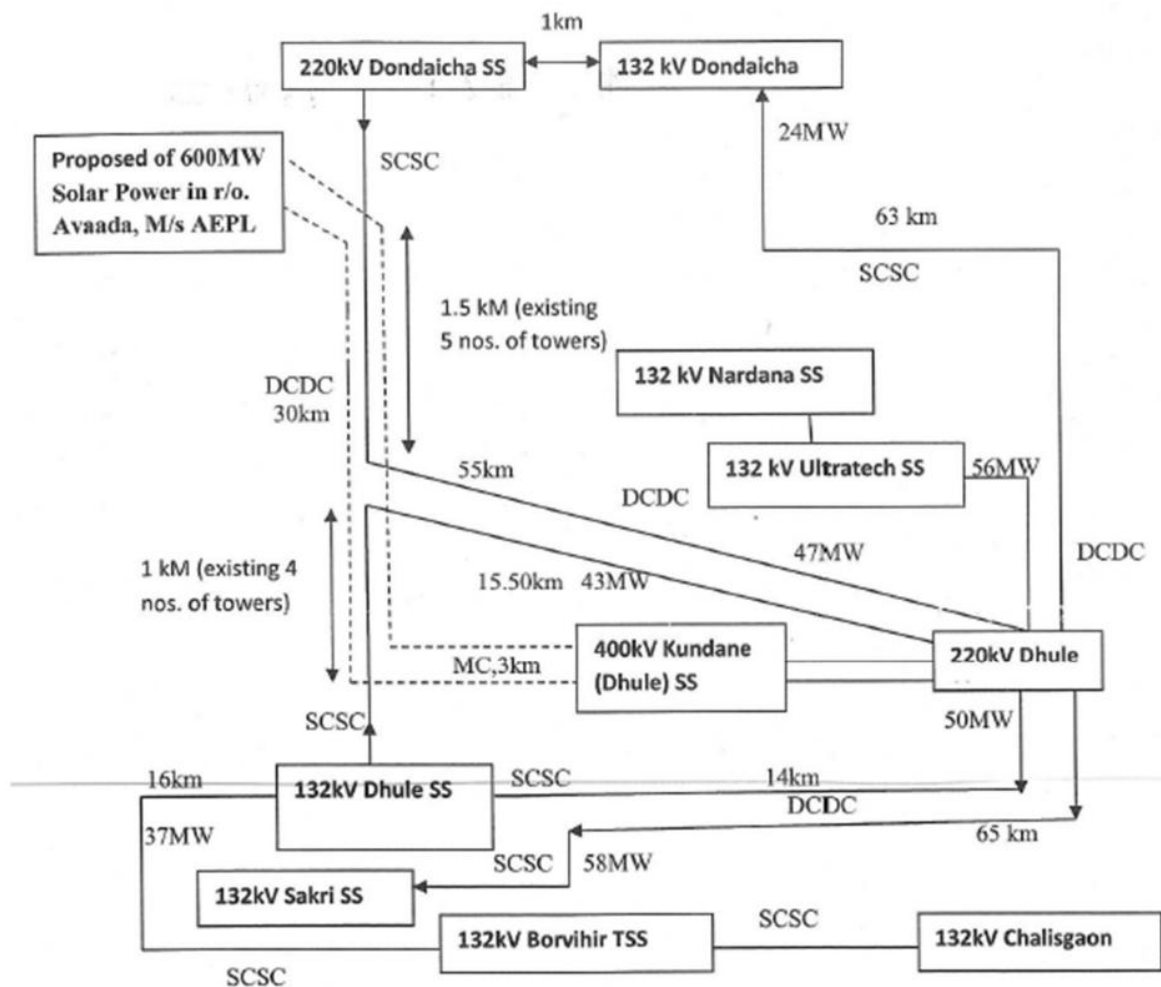
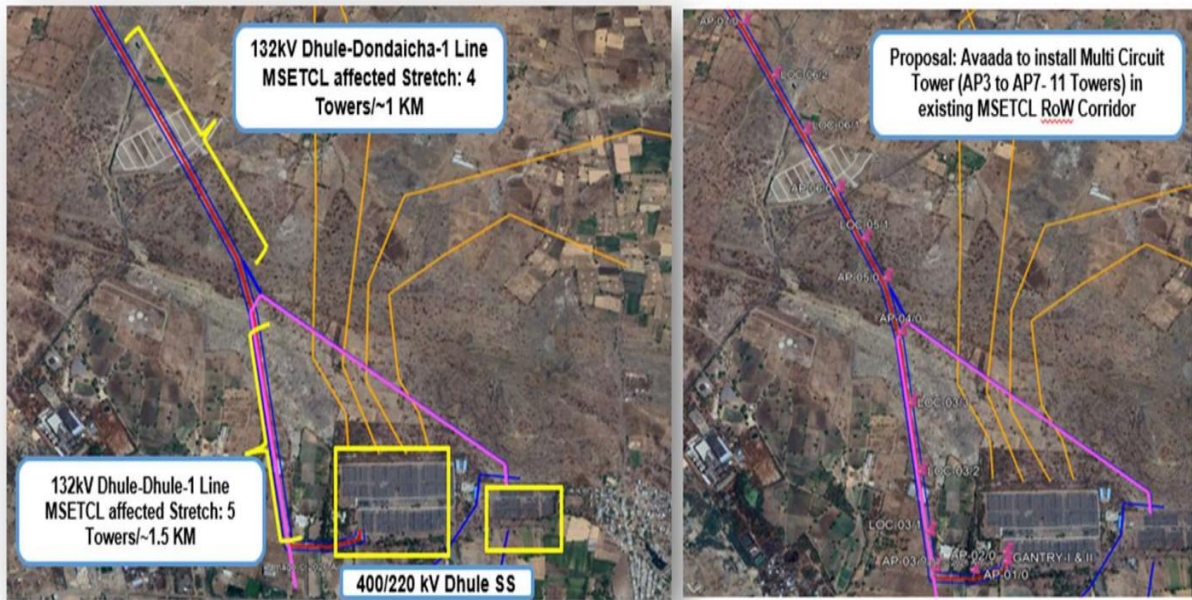
Avaada Energy Private Limited has executed PPAs for supply of 1350 MW Hybrid RE power and 400 MW Solar power to MSEDCL. In-principal grid connectivity has been granted at various MSETCL substations, and accordingly, multiple projects (07 Nos.) are under development with evacuation through 220/132 kV dedicated transmission lines under the supervision of MSETCL.

2. During implementation of the projects, it has been observed that substation approach sections in certain cases are severely constrained due to ROW limitations and congestion of existing transmission corridors, necessitating adoption of optimized technical solutions for evacuation of power. The details are as follows:

A. Shirdhane – 600 MW Solar Project (Dhule Substation)

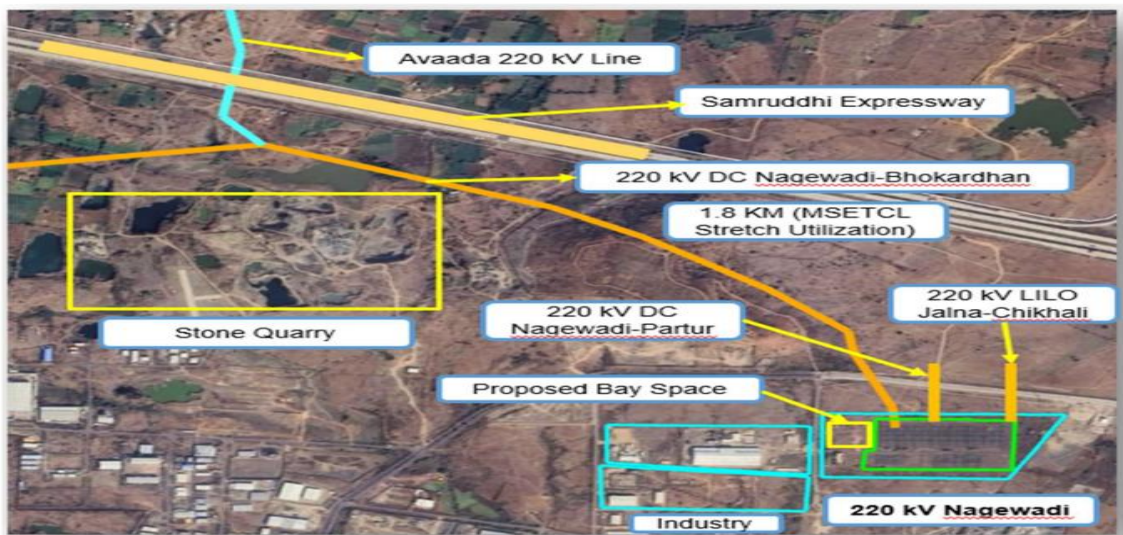
- i. A 220 kV DCDC dedicated transmission line (~32 km) is under implementation for evacuation of power from the Shirdhane Solar Generating Station to MSETCL 400/220 kV Dhule Substation.
- ii. During detailed survey and joint inspections with MSETCL, it was observed that the substation approach section is highly constrained due to dense residential and commercial developments, industrial establishments, forest land involvement and congestion of existing transmission lines, thereby making development of an independent overhead or underground corridor technically unfeasible.
- iii. For the final approach stretch of approximately 2.5 km, a technically feasible solution has been evolved involving utilization of existing MSETCL 132 kV corridors, namely; Dhule–Dondaicha line (~1.0 km covering 4 towers) and Dhule–Dhule line (~1.5 km covering 5 towers).
- iv. The proposal envisages dismantling of the affected 132 kV towers and installation of 220 kV narrow-base multi-circuit towers within the same corridor, wherein two upper circuits shall be utilized for Avaada's 220 kV DCDC line, one lower circuit shall be used for re-stringing of the existing MSETCL 132 kV line, and one circuit shall be kept as spare for future use by MSETCL.

- v. The proposed arrangement ensures optimal utilization of the existing corridor, avoids creation of an additional parallel transmission line in a highly constrained zone, and also provides future-ready infrastructure for MSETCL without any financial implication on the utility.



B. Ujjainpuri – 300 MW Solar Project (Nagewadi Substation)

- i. A 220 kV SCDC transmission line (~15 km) is under implementation for evacuation of power from the 300 MW Solar Project at Ujjainpuri to 220/132 kV Nagewadi Substation.
- ii. During detailed survey, it has been observed that the substation approach area is already congested with multiple multi-circuit transmission lines, and development of an independent corridor would require installation of special low-height towers and involve practical and operational challenges.
- iii. Accordingly, it is proposed to utilize the vacant cross-arm of existing 220 kV multi-circuit towers of the Nagewadi–Bhokardhan DC line for a stretch of approximately 1.8 km near the substation approach, as identified during detailed survey.
- iv. The proposed approach will enable efficient utilization of existing infrastructure, minimize ROW requirements and ensure orderly termination of the line without impacting the existing system of MSETCL.



3. The above proposals are purely site-specific technical solutions necessitated by ground constraints while ensuring efficient system development. The proposals are also aligned with the CEA National Transmission Plan, wherein emphasis is laid on optimum utilization of existing transmission assets and transmission line corridors, including adoption of multi-circuit & multi voltage line tower configurations, as also

reflected in CEA Transmission Planning Criteria 2025, CEA Technical Standards (2022) and established CTU practices (Copy attached as **Annexure 6.5.1**).

4. STU transmission assets MSETCL has indicated that there is no explicit policy for sharing of STU transmission assets (corridor/ tower cross-arm) with IPPs, and such arrangements are presently not being considered.

5. In view of the above, the following is submitted for consideration:

Whether, in cases of ROW constrained substation approach sections, utilization of existing STU corridor/ multi-circuit tower infrastructure (including vacant cross-arm sharing or corridor reuse) may be considered as a technically acceptable solution for evacuation of generation, subject to feasibility and mutual agreement among stakeholders.

Sub-Committee may kindly discuss.

Item No. 6.6: Less than Technical Minimum level (55%) schedule given by Procurers.

(Sasan Power)

Sasan Power has been serving the nation from last 12 years and is known for being stations with lowest Energy Charge Rate (ECR) in the country. It is still maintaining its leadership position in merit order rating among many beneficiaries (discoms) in the country.

2. It has been observed that MPPMCL (the Lead beneficiary with share of 37.5%), along with other procurers (UP and Rajasthan), are frequently changing the schedule from full quantum to zero during solar hours (mainly during 12:00 hrs to 15:00 Hrs) and again punching full schedule during non-solar hours. Due to this, the station schedule is going below technical minimum levels and significant loss is occurring to the generator.

3. During this time, the station is not getting any support by any of the beneficiary, WRLDC & NLDC. Repeated request to MP and other procurers is being made in real time to increase the schedule to technical minimum. However, technical minimum philosophy is not being maintained by procurers of Sasan including lead procurers. Due to this, Sasan is not able to run the units efficiently and reliably with minimum forced outages. Commercially, it is being hit by huge losses under DSM mechanism.

4. It has also been observed that at the same time, the Intra-state units in Madhya Pradesh and other states are running at technical minimum or above technical minimum. MPPMCL also scheduled lower cost generators (SASAN) below its technical minimum up to zero while keeping high-cost state generators restricted up to technical minimum (55%). The block-wise data for the 29.03.2026 and 22.03.2026 is attached at **Annexure 6.6.1**.

5. In view of the above and Sasan is complying to all grid regulations, it is requested to MPPMCL (Lead Beneficiary of Sasan Power Limited) and WRLDC to look into the matter and ensure that the technical minimum schedule is provided to Sasan Power Limited.

Sub-Committee may kindly discuss.

**Item No. 6.7: Providing Line Outages for construction of Railway line for coal transportation from Kirodimalnagar Railway station to APL Raigarh.
(APL Raigarh)**

The outage of 765 kV Kotra-Durg Ckt-1&2 was approved for Nov-25 with a condition that 2-line circuit of 765 kV outage will not be provided. In December, Post OCC Outage approval was taken accordingly. Readiness was given for outage from 9th Dec-25 to 8th Jan-26, however, Powergrid has denied it on 8th Dec-25. Again, Outage was proposed in OCC for month of Jan-26, but deferred. The same is now approved for month of April-26 from 1st Apr-26 to 30th Apr-26. Now, Powergrid has suggested to do agreement with DB Power.

2. The outage of 400 kV Raipur-Raigarh Ckt-1&2 (LI) was earlier approved in OCC Meeting from 1st Mar-26 to 15th Mar-25. However, the outages of these lines were delayed due to ongoing outage of 400 kV Raigarh-Jharsuguda Line 1&3 which was restored on 12th Mar-26. Accordingly, the outage readiness mail was sent to Powergrid WR1 RTAMC on 12th Mar-26 for availing the 400 kV Raipur-Raigarh Ckt-1&2 (LI) outage from 17th Mar-26 and another mail was sent on 27th Mar-26. Till date, no response has been received. This outage has not been provided as on date due to SOP approval pending which was submitted in Feb-26 for the said outage.

3. The A/R Off will also be required for 400 KV Raigarh-Jharsuguda Ckt 2&4 for Diamond Crossing of Earth wire and OPGW. This outage will be

required for 5 days along with 400 kV Raipur Raigarh (Ckt-1 & 2), as this crossing is underneath 400 kV Raigarh-Jharsuguda Ckt 2&4.

5. The outage of 765 kV Kotra-Tamnara Ckt-1&2 was available in 601-OCC, Annexure-3.2 however, it was missed in final compiled Annexure-3.2.

Sub-Committee may kindly discuss.

Item No. 7: WRLDC Agenda

Item No. 7.1: Frequency Response Obligations (FRO) Targets for 2026-27: Regional Control Areas.

In line with Regulation 30.10.(f) of IEGC, NLDC has assessed the Frequency Response Obligations (FRO) of Regional Control Areas for FY 2026-27, in consultation with RLDCs. The same was issued and published on NLDC website on 13th March 2026. The link for downloading the data is: <https://grid-india.in/en/reports/primary-response/fro>

2. All the regional control areas are requested to ensure the generator governors are in service all the time and provide the prescribed response as per the frequency variation in the grid.

Sub-Committee may kindly discuss.

Item No. 7.2: Expediting the Revival of Generating Units under outage for extended Period

With the rise in ambient temperature, electricity demand is in increasing trend and expected to further increase in the coming months. The peak demand during solar hours can be met with solar generation availability. However, the availability of all thermal generating units is very crucial in meeting the peak demand during the non-solar hours.

2. It is observed that many of the generating units in the Western Region are under forced/Planned outage for extended period of time, which is creating deficit in the generation availability during morning and evening peak hours and leading to low frequency operations. The list of units under extended outage (as on 13th April 2026) are given below:

Unit name	IC (MW)	From Date	To Date	Outage Date	Expected Revival Date	Reason
Forced Outages:						
IEPL Unit 1	270			30.01.26	25.04.26	Generator protection operated
ACBIL Unit 4	50			31.01.26	10.04.26	ID fan vibration High
SWPGL Unit 4	135			14.03.26	08.04.26	High turbine vibration
Planned Outages:						
UKAI Unit 3	200	20.11.25	31.03.26	13.11.25	30.05.26	Boiler tube leakage/RSD from 15.11.2025/ converted to R&M work from 20.11.2025
Wanakbori Unit 6	210	15.02.26	31.03.26	01.01.26	18.04.26	Reserve Shutdown/ Converted to AOH from 15.02.2026.
Sanjay Gandhi TPS Unit 4	210	15.01.26	15.03.26	21.01.26	09.04.26	Capital Overhauling (COH)

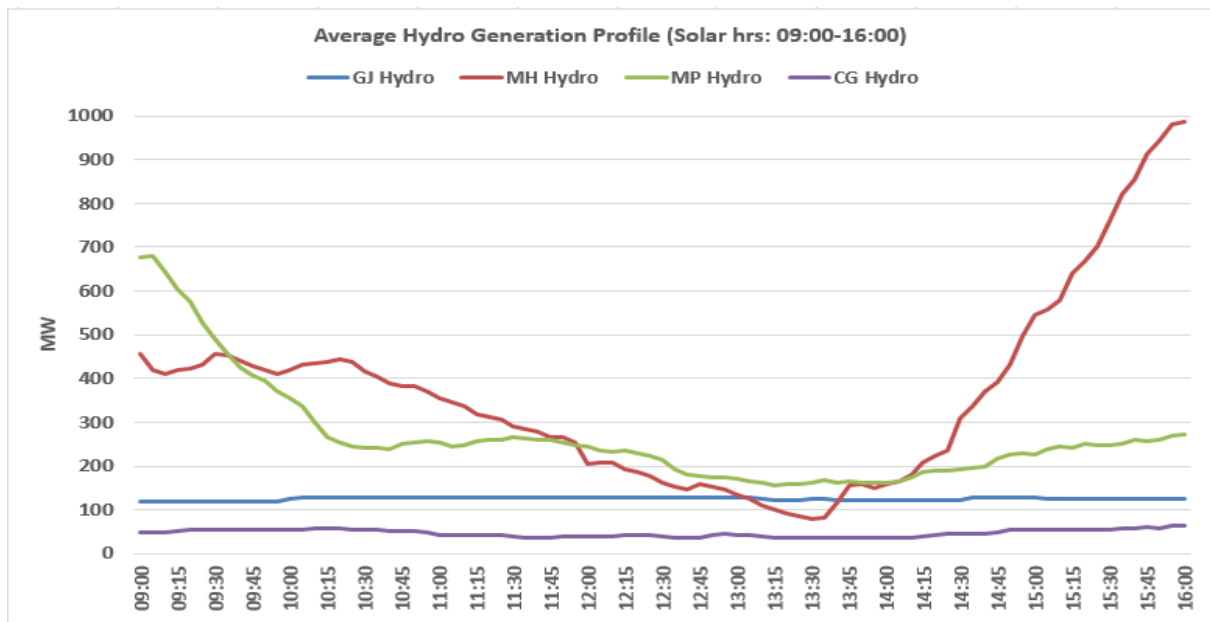
3. SLDCs/generators are requested to take necessary actions to expedite the revival of generating units under extended outages to ensure adequate availability during the summer season.

Sub-Committee may kindly discuss.

Item No. 7.3: Hydro Generation optimization during solar hours.

In the upcoming summer season, with the rise in ambient temperature, a significant increase in electricity demand is expected. The peak demand during solar hours can be met with solar generation availability. However, the availability of hydro generation is very crucial in meeting the ramping requirements during the solar ramp-up/down and the peak demand during non-solar hours.

2. As observed from the plot below, some quantum of hydro generation is there during the peak solar hours. The average hydro generation profile during solar hours (09:00 to 16:00) from 20th March 2026 to 05th April 2026 is given below:



State	Average Generation (MW)		Maximum Generation (MW)	Minimum Generation (MW)	Remarks
	Full (All hours)	Solar Hours (09:00 - 16:00)			
Maharashtra	936	361	2600	-260	Pumping Operation
Madhya Pradesh	682	266	1858	0	
Gujarat	129	125	211	0	
Chhattisgarh	63	46	120	0	

3. SLDCs are requested to provide the reason for running hydro generation during the solar hours despite availability of sufficient generation through other sources.

Sub-Committee may kindly discuss.

Item No. 7.4: Backing down of Generation to technical minimum (55%) at all thermal generating units

Central Electricity Authority (Flexible Operation of Coal based Thermal Power Generating Units) Regulations, 2023, notified on 23rd Jan'2023 mandates that

Quote

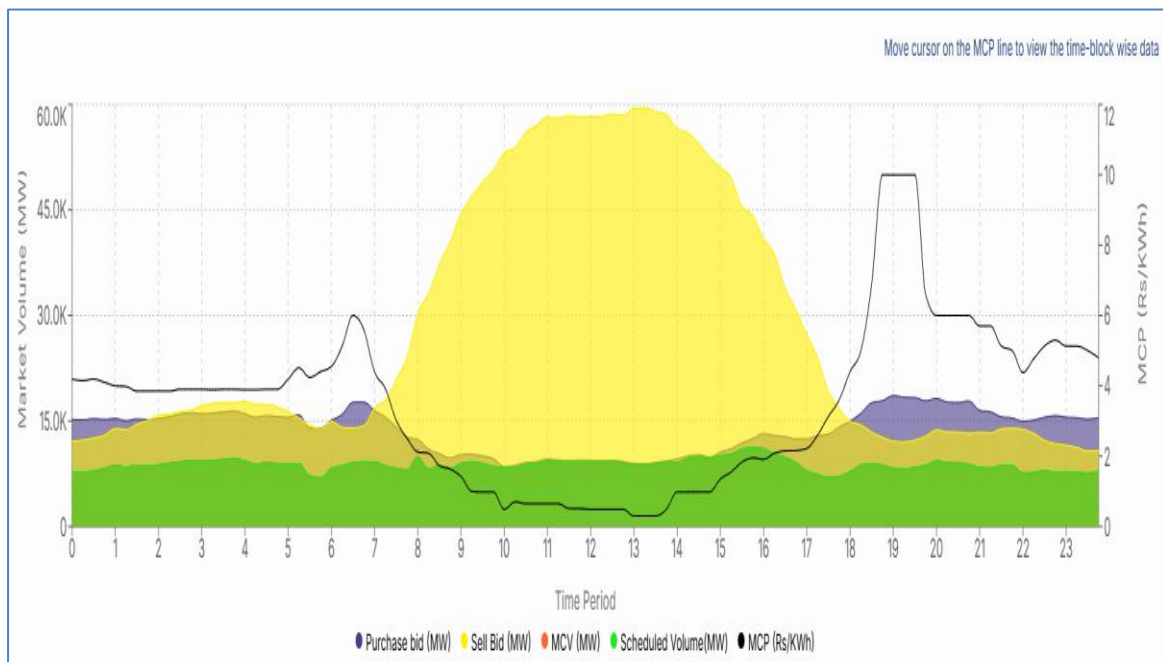
“The coal based thermal power generating units shall have flexible operation capability with minimum power level of forty percent.

Provided that the generating units which are not capable of achieving minimum power level of fifty-five percent, shall achieve the same within one year of the notification of these regulations.

Provided further that the generating units which are not capable of achieving minimum power level of forty percent, shall achieve the same as per phasing plan mentioned in the sub-regulation (2) of regulation 5 of these regulations.”

Unquote

2. It is observed that some of the thermal plants in WR region are not reducing generation up to technical minimum level during solar period, which is leading to curtailment of renewable energy in large quantum. It is also observed that market prices are touching below Rs.0.5/unit during this period (typical IEX RTM MCP plot shown below). Due to surplus generation in grid, it is become challenging to maintain the frequency with IEGC band. The typical day ahead market price trend is given below:



3. The analysis of the generation pattern of WR generator is done for high frequency events on 20th March 2026 & 5th April 2026. On 20th March 2026, frequency remained above 50.10 Hz from 12:00 to 14:00 hrs and touched a maximum of 50.38 Hz at 13:20 hrs. Similarly, on 05th April 2026, maximum frequency touched 50.38 Hz at 12:55 hrs and RTM prices remained almost Rs. 0/kWh between 09:30 to 14:30 hrs. TRAS down instructions were given

to all ISGS/IPP stations to bring their schedule to 55%. Station wise generation plots are attached in **Annexure-7.4.1.**

4. The list of generators in Western region, who has not reduced the generation down to 55% on 05th April are given below.

Type	State	Name	Installed Capacity (MW)	Minimum operating level observed	Minimum Schedule
Intra State	Chhattisgarh	DSPM	500	75%	68%
		Korba (W)	1340	66%	61%
		Marwa	1000	61%	61%
	Madhya Pradesh	Satpura	420	61%	55%
		SGTPS	1340	75%	75%
		JP Bina	500	59%	-
	Maharashtra	Bhusawal	1870	58%	55%
		Khaparkheda	1340	58%	55%
		Koradi	2190	60%	55%
	Gujarat	AECO	362	62%	62%
		KLTPS	150	77%	55%
Regional IPP		SKS	600	60%	55%
		JPL-1	1000	55 % (not continuous)	55%
		JPL-2	2400	56% (not continuous)	55%
		BALCO	1200	60%	55%
		ACBIL+MCCPL	493+300	75%	55%

5. The summary of intra-state generators back down is given below:

A. Chhattisgarh intra-state generation: Chhattisgarh Intra-state plants are operating much above the technical minimum of 55% as evident in the generation data during solar hours.

- On 5th April 2026, DSPM, Korba (W) and Marwa were operating at around at 75%, 66% and 61% respectively during solar hours, when grid frequency was high and market prices were almost 0.
- On 20th March 2026, DSPM and Korba (W) were operating in the range of 85-90% while Marwa was operating at ~60% during high frequency period in solar hours.

B. Madhya Pradesh intra-state generation:

- On 5th April 2026, during high grid frequency, it is observed that the generating plants were given schedules upto technical minimum (55%), however, Satpura TPS was operating at 61-62% level only and over-injecting continuously.

- ii. On 20th March 2026, Satpura was operating at around 60% and SGTPS was given schedule upto 75% and it operated at around 80%.

C. Maharashtra intra-state generation:

- i. On 5th April 2026, during high grid frequency, it is observed that the generating plants were given schedules till technical minimum (55%). However, Bhusawal, Khaparkheda, Koradi, Nasik TPS were operating in the range of 58-60% only and over-injecting continuously.
- ii. On 20th March 2026, Jaigad was operating in the range of 80-90% and all other plants went till technical minimum (55%).

D. Gujarat intra-state generation:

- i. On 5th April 2026, during high grid frequency, AECO and KLTPS were operating at 63% and 77% of its rated capacity respectively.
- ii. On 20th March 2026, AECO was operating at around 62% and other generators were operating at technical minimum (55%) in solar hours during high frequency.

6. Based on the analysis of thermal generation operation on 20th March 2026 and 5th April 2026, the following necessary actions are suggested for reliable and secure grid operation:

- i. All constituents have to take necessary action to ensure thermal generators to operate at technical minimum of 55% during solar hours.
- ii. Any technical or commercial issues encountered during technical minimum operation must be tabulated unit-wise, and a corresponding action plan for their resolution must be documented, informed to the forum and implemented in time bound manner.
- iii. States shall try to utilize market opportunities for portfolio balancing during solar hours and keep the internal thermal generation at minimum to facilitate maximum RE integration in the grid.
- iv. States shall also plan to offer available surplus power in the market after backing down all thermal machines to technical minimum of 55% during solar hours to avoid under drawl in the grid.

Sub-Committee may kindly discuss.

Item No. 7.5: Grading of Median Frequency Response Performance (FRP) for FY 2025-26.

As per IEGC Regulation 30(10)(d), the generating stations and units thereof shall have electronically controlled governing systems or frequency controllers in accordance with the CEA Technical Standards for Connectivity and are mandated to provide PRAS.3. The regulation is reproduced below:

“NLDC, RLDCs and SLDCs shall grade the median Frequency Response Performance annually, considering at least 10 reportable events. In case the median Frequency Response Performance is less than 0.75 as calculated as per Annexure 2, NLDC, RLDCs, SLDCs, as the case may be, after analyzing the FRP shall direct the concerned entities to take corrective action. All such cases shall be reported to the concerned RPC for its review.”

2. Also, as per clause 8 of Annexure-2 of IEGC 2023 –

“The frequency response characteristic (FRC) calculation shall be carried out by each control area for any load or generation loss incident involving net change of more than 1000 MW of load or generation or a frequency change involving 0.1 Hz or more. The event shall be notified by the NLDC”.

3. Additionally, Annexure-2 provides that *“Each control area shall be graded based on median Frequency Response Performance annually (at least 10 events) as per following criteria:*

Performance	Grading
$FRP \geq 1$	Excellent
$0.85 \leq FRP < 1$	Good
$0.75 \leq FRP < 0.85$	Average
$0.5 \leq FRP < 0.75$	Below Average
$FRP < 0.5$	Poor

4. As per above clause, NLDC notified a total of 18 events for the frequency Response characteristics (FRC)/Frequency Response Performance (FRP) computation in FY 2025-26. WRLDC has graded the median FRP of all ISGS, IPP stations and States for these 18 nos. of reportable events. It is observed that many generating stations are not providing primary frequency response as per mandated FRO.

5. The list of generating stations and states whose FRP is less than 0.75 is given below:

Control Area	Median FRP	Grading
Maruti Clean Coal and Power Limited (TH)	0.530	Below Average
Adani Power Limited - Raigarh TPP (TH)	0.014	Poor
Bharat Aluminium Company Ltd. (TH)	0.188	Poor
Dhariwal Infrastructure Limited (TH)	-0.199	Poor
Jindal Power Limited, Stage-1 (TH)	-0.461	Poor
Jindal Power Limited, Stage-2 (TH)	0.151	Poor
Mahan Energen Limited. (TH)	-0.356	Poor
MB Power (Madhya Pradesh) Limited (TH)	-0.190	Poor
NTPC Vindhyachal Stage I (TH)	0.463	Poor
R.K.M Powergen Private Limited (TH)	0.173	Poor
SKS Ispat and Power Limited (TH)	0.291	Poor
TRN Energy Private Limited (TH)	0.156	Poor
Chhattisgarh	-0.147	Poor
Madhya Pradesh	0.645	Below Average
Maharashtra	0.433	Poor

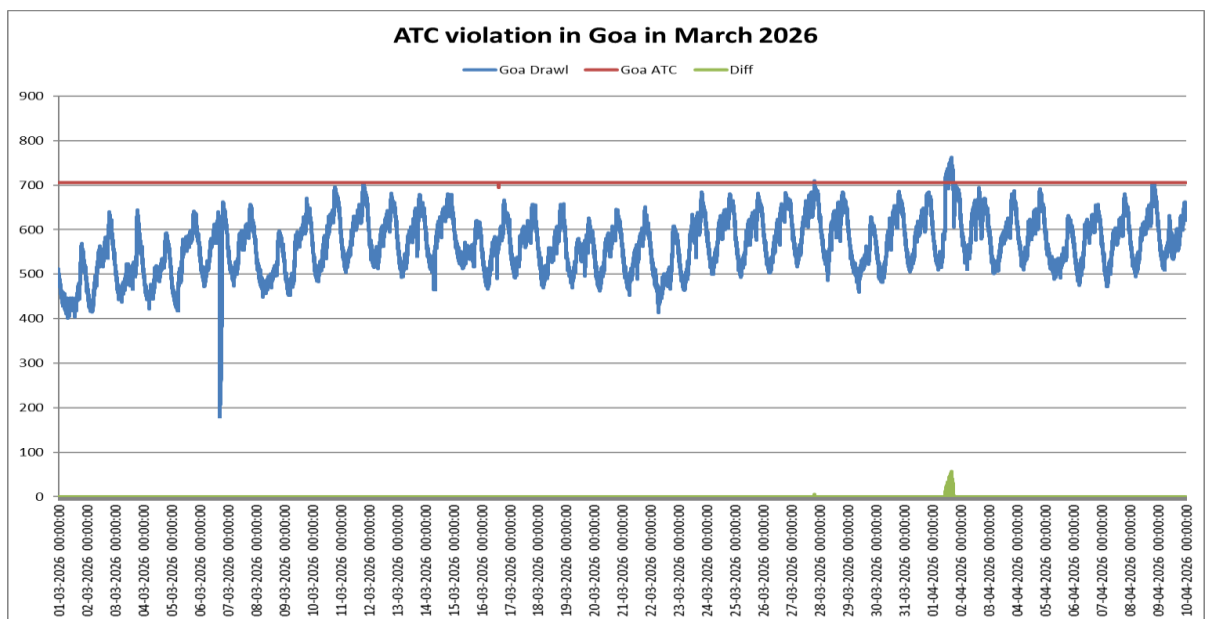
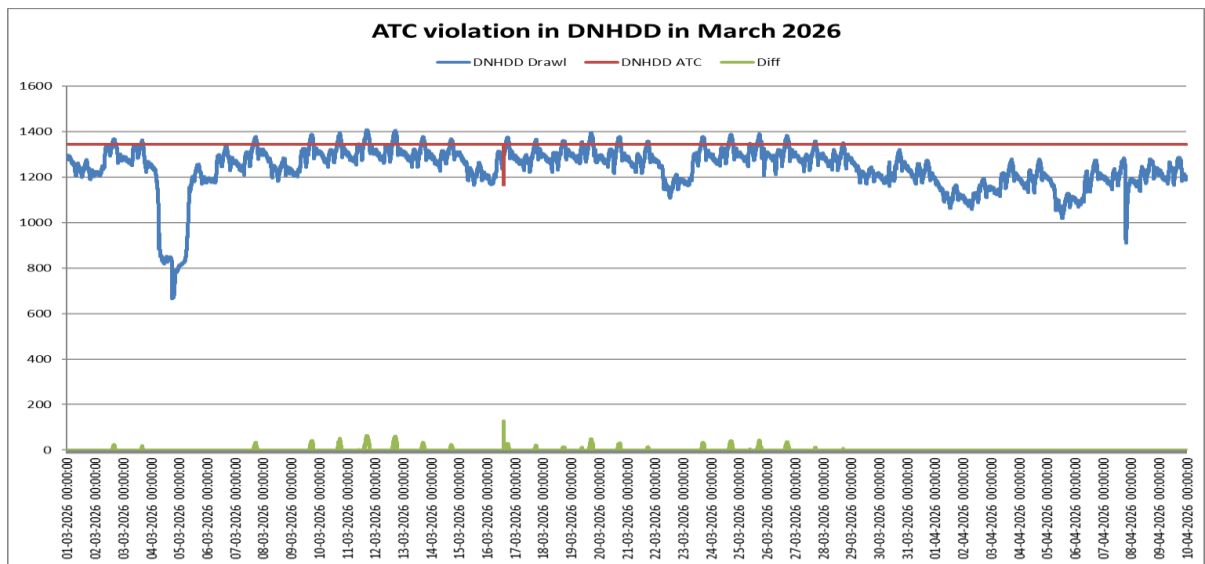
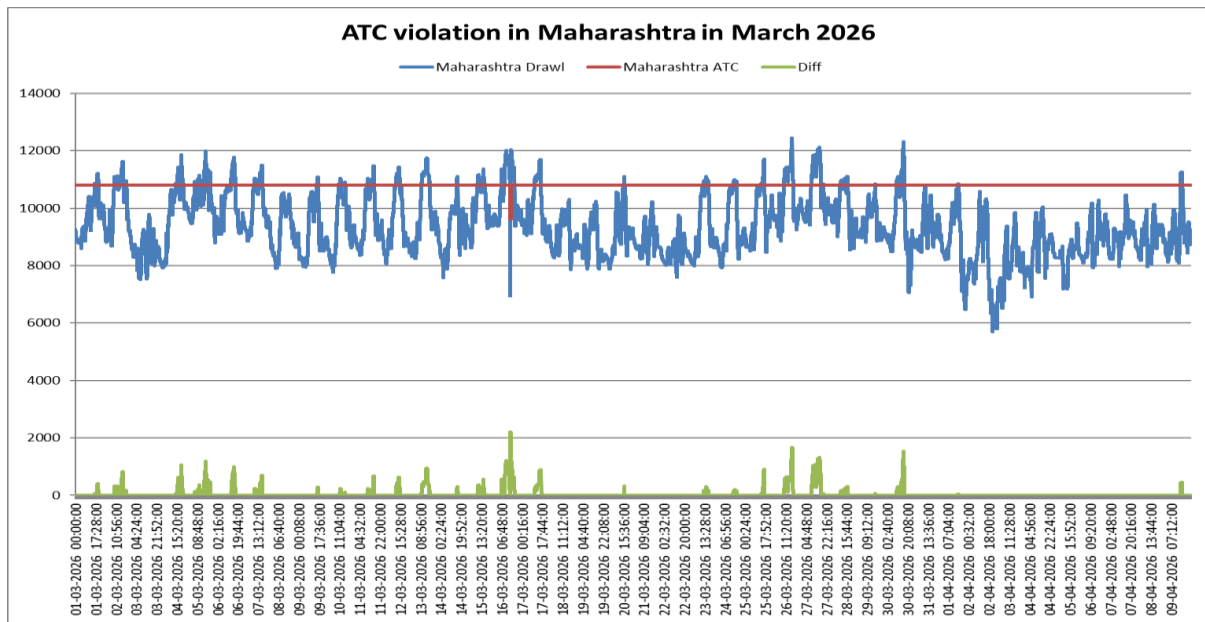
6. A communication was sent from WRLDC to the above generating stations and States on 13th April 2026 to analyse their performance and take corrective actions to improve the frequency response performance (FRP) of their control areas. This will ensure an effective primary frequency response for load loss or generation loss events in the grid and thus will help in reliable and secure operation of the grid.

7. The above-mentioned stations and states may kindly apprise the forum regarding the reasons for non-compliance to the regulations and actions taken at their end to improve their Frequency response performance.

Sub-Committee may kindly discuss.

Item No. 7.6: Violation of Available Transfer Capability (ATC) limits by states in the month of March 2026 till 10th April 2026.

In the month of March 2026, violation of the Available Transfer Capability (ATC) limit was observed in Maharashtra, DNHDD & Goa. The plots of ATC vs schedule and actual ISTS drawl of these states are given below:



3. **Maharashtra** - The violation was observed on all days except 3rd, 8th, 18th, 19th, 21st, 22nd & 31st March 2026. The maximum recorded ISTS drawl of Maharashtra was around 12,453 MW at 16:31 hrs on 26th Mar 2026 against a schedule of 12453 MW while the ATC limit was 10,800 MW.

The violation was also observed on 1st Apr 2026. The maximum recorded ISTS drawl of Maharashtra was around 762 MW at 16:40 hrs on 1st Apr 2026 against a schedule of 751 MW while the ATC limit was 705 MW.

4. **DNHDD** - The ATC violation was also observed for on 2nd, 7th, 9th-14th, 16th-17th, 19th-20th, 23rd-26th March 2026. The maximum recorded ISTS drawl of DNHDD was around 1,408 MW at 17:18 hrs on 11th Mar 2026 against a schedule of 1394 MW while the ATC limit was 1345 MW.

5. The states are requested to maintain the schedule and drawl within ATC limits.

Sub-Committee may kindly discuss.

Item No. 7.7: Issues related to ratings of terminal equipment of important 400 kV lines.

Several critical 400 kV import lines for Mumbai have been equipped with high-capacity Twin ACCC HTLS Hamburg conductor, providing a line capacity of 2186 MVA (3155A). However, the full utilization of these lines is currently restricted by severe rating limitations in the associated terminal equipment, primarily due to low CT ratios (2000/1) and under-rated jack buses at substation bays.

2. This issue was also taken up in 593rd OCC held on 25.07.2025 wherein urgent replacement was requested at the Navi Mumbai Substation for the following:

- i. Conductor of Jack Bus: Upgradation required for the 400 kV Padghe - Navi Mumbai Line Bay (404 Bay) and the 400 kV Vikhroli - Navi Mumbai Line Bay (403 Bay).
- ii. Wave Trap: Replacement required in the 400 kV Padghe(PG) - Navi Mumbai 404 Line Bay.
- iii. LTS Scheme: Implementation of the associated LTS scheme at Navi Mumbai.

3. The discrepancies between the conductor capacities and terminal equipment ratings are tabulated below:

No.	Line Name	Conductor Type	Bay Owner	Terminal Equipment Limitation
1	400kV Vikhroli-Kharghar	Twin ACCC HTLS Hamburg	KVTL(Adani) / MSETCL	Vikhroli end (KVTL): CT Ratio is 2000/1.
				Kharghar end (MSETCL): CT Ratio is 2000/1.
2	400kV Vikhroli-Navi-Mumbai (PG)	Twin ACCC HTLS Hamburg	KVTL (Adani) / PGCIL WR1	Vikhroli End (KVTL): CT Ratio is restricted to 2000/1.
				Navi Mumbai End (403 Bay – PGCIL): Jack Bus is Twin ACSR Moose (1456 A / 1008 MW); Wave Trap is 2000 A.
3	400kV Kharghar-Padghe (PG)	Twin ACCC HTLS Hamburg	KVTL (Adani)	Kharghar End (KVTL): CT Ratio is restricted to 2000/1.
4	400kV Padghe (PG)-Navi Mumbai (PG)	Twin ACCC HTLS Hamburg	PGCIL WR1	Navi Mumbai End (404 Bay-PGCIL): Jack Bus is Twin ACSR Moose (1456 A / 1008 MW); Wave Trap is 2000 A.

4. Due to the aforementioned terminal equipment constraints, the power flow on the 400 kV Padghe-Kharghar line is limited to 1300 MW during the assessment of Mumbai's Available Transfer Capability (ATC).

5. With commissioning of 765 kV New Navsari-Padghe D/C, loading of 400 kV Padghe-Kharghar has increased due to low impedance path to Mumbai drawl and multiple instances of loading above 1300 MW have been observed. As Mumbai's demand is anticipated to increase to 4000 MW–4200 MW, the power flow on the 400kV Padghe(PG)-Kharghar and 400kV Padghe(PG)-Navi Mumbai (PG) lines is also expected to rise. Also, facilitation of outage to carry out the replacement would pose a challenge.

6. The current Jack Bus rating (1456A / 1008 MW) at Navi Mumbai poses a direct restriction.

7. In view of the high load in the Mumbai region, the following needs to be implemented:

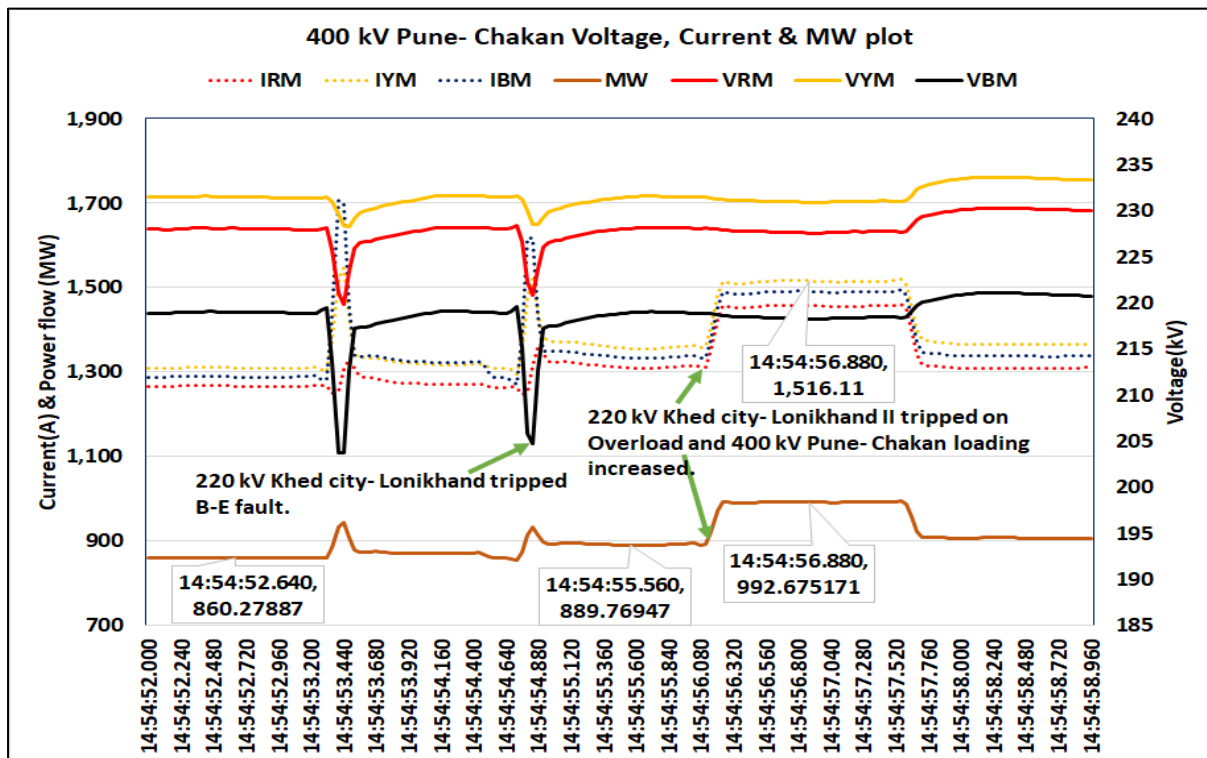
- i. Replacement of conductor of Jack Bus for 400 kV Padghe-Navi Mumbai Line Bay (404 Bay) and 400 kV Vikhroli-Navi Mumbai Line Bay (403 Bay) from Twin ACSR Moose to Quad ACSR Moose along with associated connectors at POWERGRID Navi Mumbai substation.

- ii. Replacement of wave trap in 400 kV Padghe (PG)-Navi Mumbai 404 Line Bay at Navi Mumbai SS from existing 2000 Amp rating to 3000A/3150 A current rating.
 - iii. Changing the Current Transformers (CTs) ratio from 2000/1 to 3000/1 at Vikhroli and Kharghar end is required by KVTCL (Adani) and MSETCL respectively.
8. Powergrid, MSETCL and KVTCL may kindly update the status to the subcommittee.

Sub-Committee may kindly discuss.

Item No. 7.8: LTS operation of 400 kV Pune- Chakan S/C due to tripping of 220 kV lines at Khed city.

At 14:54 Hrs/18-03-2026, 220 kV Khed city- Lonikhand S/C tripped on B-E fault. With this tripping, 220 kV Khed city- Lonikhand II S/C (58.2% sensitivity) got overloaded and tripped on over current protection operation. Due to the tripping of these two lines, 400 kV Pune- Chakan got overloaded (Power flow increased from 860 MW to 992 MW) and led to LTS operation. As reported by Maharashtra SLDC, load relief of 261 MW was observed due to the LTS operation.



2. It is recommended that LTS may be implemented for tripping of one of the circuits of 220 kV Khed City-Lonikhand or Khed City-Lonikhand-II in order to avoid tripping of other circuit & overloading of 400 kV Pune-Chakan.

Sub-Committee may kindly discuss.

Item No. 7.9: Need for LTS for overloading of 400/220 kV ICTs at Kudus.

At 11:13 hrs/02-04-2026, 500 MVA 400/220 kV Kudus ICT-2 tripped due to breaking of LV side R phase jumper. As a result, 400/220 kV Kudus ICT-1 got overloaded (loading on ICTs was ~ 425MW at the time, 48% sensitivity on ICT-1) and tripped on Over Current protection.

2. To take 400/220 kV Kudus ICT-1 into service, all the 220kV lines from Kudus were hand tripped by MSETCL (220 kV Tarapur, Boisar, Borivli 1&2, Roma, Bhavgar & Wada lines). Since 220 kV Bhavgar & Wada connected radially with Kudus, both the 220 kV sub-stations went dark and load loss of 45 MW and 107 MW were reported by Maharashtra SLDC at both the stations respectively.

3. 400/220 kV Kudus ICT-1 was normalized at 11:39 Hrs/02.04.26 & 220 kV Roma, Bhavgar & Wada feeders were normalized at 11:46 Hrs/02.04.26.

4. It is recommended to have suitable LTS for overloading of 400/220 kV Kudus ICTs to avoid such incidences. It is also recommended to expedite the commissioning of 3rd ICT at Kudus.

Sub-Committee may kindly discuss.

Item No. 7.10: Delay in charging of 400 kV Korba- Bhatapara S/C through TBC.

A planned outage on 400 kV NTPC Korba-Bhatapara S/C was availed by Powergrid at 10:16 Hrs/10-03-2026. NTPC Korba had also availed Opportunity work permit code on the same for Bay Maintenance works. Code (WRLDC/2026/03/01706) was issued at 19:20 Hrs/10-03-2026 for normalization of circuit after receiving readiness from NTPC Korba and Powergrid. However, the line could not be charged due to Pole Discrepancy issue at NTPC Korba end.

2. It may be noted that high loading of 400 kV Raipur Bhilai S/C (above 800 MW) was observed in the morning hours on 11-03-2026. The line is having Twin Moose Conductors. As charging of 400 kV NTPC Korba-Bhatapara S/C would have given relief to the loading of 400 kV Raipur- Bhilai S/C (400 kV NTPC Korba-Bhatapara has sensitivity of approx. -22% on 400kV Raipur Bhilai), the code for charging the circuit with Transfer Bus was issued. As informed telephonically by NTPC Korba, Transfer Bus was in healthy condition and code (WRLDC/2026/03/01797) was issued at 06:46 Hrs/11-03-2026 to synchronize the said line via Transfer Bus Coupler (TBC) Bay.

3. NTPC Korba was hesitant to charge the line via TBC stating that Electrical Maintenance Department clearance was required. Later the line was taken into service at 10:44 Hrs through TBC at NTPC Korba end. The line was finally shifted on main bay at 18:47/11.03.2026.

4. Similar instances of delayed charging were also observed in March 2023 and Feb 2024 as recorded in 577th OCC dated 22.03.2024. NTPC Korba may kindly explain the reason for not charging the line via Transfer Bus despite healthiness of TBC Bay.

Sub-Committee may kindly discuss.

Item No. 7.11: Guidelines for availing outage due to hotspot.

During 600th & 601st OCCM, the standard practice of availing outages due to hotspot was discussed. It is observed that different regional entities have different practices for temperature range of hotspots and thermos-vision scanning frequency.

2. The practices of treatment of hotspot from Powergrid WR-1 & WR-II were collected and made standard guideline as given below:

Hotspot Temperature (Ambient Temperature)	PGCIL WR1	PGCIL WR2	Recommended Treatment (Point for discussion)
< 15°C	Alarming stage (shall keep monitoring). If loading shows increasing trend, plan for D-3 or POST OCC outages. Thermo-vision: Monitoring every 6 hours.	Normal condition	—
15°C to 50°C	Apply for emergency outage. Thermo-vision: Close monitoring till outage.	Alert state	—

> 50°C	Immediate action for processing of emergency outage. Thermo-vision: Close monitoring till outage.	To be immediately attended	—
Luminous hotspot or material melting observed	Hand-tripped immediately and regularized through outage by submission of communication to WRLDC.	To be immediately attended	—

3. It is observed that different criteria are being followed by different licensees. It is recommended that a committee of transmission licensees may be formed for standardizing hotspot outages if required.

Sub-Committee may kindly discuss.

Item No. 7.12: Blackstart Mock drill status of year 2026.

Relevant regulation: IEGC 2023, Regulation 34 (3)

Blackstart mock drill plan for the year 2026 is to be given by all the generator utilities. The list of generating units with black start facility is given in the table attached at **Annexure-7.12.1**.

2. All SLDCs are requested to provide the tentative planned dates for mock drill of black start generating stations in their control areas and inform RLDC well in advance.

Sub-Committee may kindly discuss.

Item No. 7.13: Status of FGMO transition

IEGC 2023 vide clause 30. (10) (d) has mandated all generating units to be operated under FGMO. The data collected in generator meeting of 601st OCC and via mail from utilities is attached as **Annexure-7.13.1**. Generators with missing data may kindly give updates.

Sub-Committee may kindly discuss.

Item No. 7.14: Status of periodic testing of generators.

IEGC 2023 has mandated vide clause 40, 2(c) that all generating units of 100 MW and above for Coal/lignite, 50 MW and above gas turbine and 25 MW and above for Hydro shall perform periodic testing every five years. The status of

testing plan and conducted tests as available is attached in **Annexure-7.14.1**. Utilities may update and inform if any discrepancy found.

2. Further, most of the generators are performing PSS tuning & PFR tests only as reported in the previous generator meeting of 599th OCC. The tests mandated by IEGC are as follow:

No.	Test	Applicability
1	Real and Reactive Power Capability assessment.	Individual Unit of rating 100MW and above for Coal/lignite, 50MW and above gas turbine and 25 MW and above for Hydro.
2	Assessment of Reactive Power Control Capability as per CEA Technical Standards for Connectivity	
3	Model Validation and verification test for the complete Generator and Excitation System model including PSS.	
4	Model Validation and verification of Turbine/Governor and Load Control or Active Power/ Frequency Control Functions.	
5	Testing of Governor performance and Automatic Generation Control.	

3. NLDC has prepared Guidelines for carrying out periodic testing of generators can be downloaded from the following link: [https://wrlc.in:8080/SO/Procedures/Operating%20Procedure%20Annexures/NLDC%20Annexures/Annexure%209/NLDC Annexure 9_Guidelines%20for%20carrying%20out%20periodic%20testing%20of%20Power%20System%20Elements.pdf](https://wrlc.in:8080/SO/Procedures/Operating%20Procedure%20Annexures/NLDC%20Annexures/Annexure%209/NLDC%20Annexure%209_Guidelines%20for%20carrying%20out%20periodic%20testing%20of%20Power%20System%20Elements.pdf)

4. Further, in 595th OCCM held on 16th Sep 2025, it was decided that

- The Generators/HVDC/FACTS availing planned outages shall plan to complete periodic testing before/during availing the shutdown.
- The Utilities shall attend deficiencies found during testing during AOH and submit a rectification report.

5. The unit outages approved in 601st OCC for Mar. 2026 is listed below:

Sr no	Station Name	Cap.	From Date (Planned)	To Date (Planned)	From date (Actual)	To date (Actual)	Outage Reason
1	Gandhar CCPP WHRB#2	74.8	27-Apr-26	30-Apr-26			WHRB#2 Boiler License renewal
2	Sasan UMTTP 2	660	01-Apr-26	05-May-26	01-Apr-26		Planned Maintenance
3	Kasaipalli TPP 1	135	21-Apr-26	10-May-26			Boiler license renewal and AOH

6. Above generators may update the status of periodic tests during planned outages. Further, any generator who have conducted any testing as mandated by IEGC may update.

Sub-Committee may kindly discuss.

Item No. 7.15: Status of AGC.

IEGC 2023 clause 30. (11). (w) also mandates generating units above 200 MW to have AGC in place. Status of AGC implementation in all the thermal generators above 200 MW as per IEGC was decided to be monitored in OCC in 11th NPC meeting.

2. The generators may update the status. It is also requested that the committee may establish a definitive time-line for AGC implementation in IPPs.

Sub-Committee may kindly discuss.

Item No 8: Additional Agenda Items.

Item No 9: Date and venue of the next OCC meeting.

Date of upcoming OCC meeting may be decided by members.

Action Taken Report				Annexure 1.1
OCC Agenda Item	590th OCCM recommendation/ Discussion	Actions To be taken By	Status of Action of previous OCCM	601st OCCM
7.1Low voltages in South Gujarat	For short term measures SLDC Gujarat and SLDC DNHDD shall identify radial feeders serving non-critical loads and carrying high MVAR for load curtailment. UVLS shall also be implemented.	SLDC Gujarat and SLDC DDDNH	591st OCCM: SLDC Gujarat stated that a meeting was held with DISCOMs and radial feeders have been identified. Total 14 locations have been identified. As a short term measure they will implement the UVLS. SLDC DDDNH stated that they will provide the updates on mail.	SLDC DDDNH stated that they have submitted the study report with PGCIL and they are also following up with PGCIL. However response from the PGCIL is awaited. Meanwhile SLDC DDDNH for quick resolution identify 66kv substations and also in planning to install capacitor bank at 11kv level. Study regarding the same is under process.
			592nd OCCM: SLDC DDDNH stated that their CE has sent a letter to WRPC and WRLDC regarding the voltages issues. Further they are having majority industrial load and they maintain power factor above 0.95 then why the voltages issues are arise is required a separate study. WRLDC stated that the voltages issues are due to the line reactance and capacitance and DDDNH has to review the same and take the necessary action. In previous OCCM the corelation of the voltages and MVAR has been shown. MS WRPC stated that WRLDC shall once again discuss the issue bilaterally with the SLDC. SLDC Gujarat stated that UVLS is designed and anticipate to complete within three months. Further a low voltages nodes have been identified and they are planning to install (11Kv- 70 and 66Kv-27) capacitor banks in upcoming 8-9 months period.	
			593rd OCCM: SLDC DDDNH stated that they are yet to discuss bilaterally with the WRLDC. Once they discuss they will provide update on mail.	
			594th OCCM: MS WRPC stated that based on the data provided by the WRLDC SLDC DDDNH may plan for the UVLS scheme. For the future planning they may do the required study with PGCIL.	
			595th OCCM: DNHDD stated that a letter had been sent to WRLDC with the feeder data, and it was stated that the power factor of their industrial consumers is good. WRLDC asked DDDNH to furnish the data in Excel format for the period in discussion in order to verify the MVAR draw from ISTS. Further, it was suggested that Under Voltage Load Shedding (UVLS) be implemented by DDDNH as an interim measure to provide load relief during extreme low voltage conditions. DDDNH stated that, due to around 96% industrial load in their region, it is difficult for UVLS to be implemented. It was pointed out by WRLDC that the South Gujarat pocket is also an industrial-dominated load and that UVLS was designed to protect the power system from critical low voltages. MS WRPC has asked WRLDC to schedule a meeting with DDDNH, Gujarat SLDC & Powergrid WR-II to re-explain the low voltage study.	
			596th OCCM: WRLDC stated that a separate meeting was held along with WRPC, SLDC DDDNH and Powergrid. Wherein in the meeting the low voltages issue was acknowledge by the SLDC and it was proposed to conduct a joint study at SLDC DDDNH along with the WRPC,WRLDC and PGCIL team.	
			597th OCCM: There is no representative from DDDNH. WRLDC updated that a meeting was called with DDDNH and they were apprise the issues and suitable actions to be done by them. MS WRPC enquired SLDC Gujarat regarding the steps they have taken. SLDC Gujarat informed that due to rains, agriculture load is less, which is also contributing to the high voltage scenario. Gujarat further informed that around 475 MVAR (Bus reactors already installed but out of service) reactive power compensation is expected to revive in Nov'25 (250 MVAr) and Dec'25 (250 MVAr). Also, augmentation of B/Rs from 50 MVAR to 125 MVAR are also planned in Jetpur (by Dec'25), Kansari and Kasor (Mar'26) substations. Further, new BRs at Mansar and Bhachunda are expected by Mar'26. Also they are planning for STATCOM however, it will take 2-3 years for commissioning.	
			598th OCCM: SLDC Gujarat highlighted the issue related to BHEL in supply of the materials. Further they informed that by January the reactors are expected to revived (Jetpur and Asoj). Further, due to the non availability of the local vendors the installation for the DSTATCOM may take time.	
			599th OCCM: SLDC DDDNH stated that by system studies a 120 MVAR reactor needs to be installed. Also, meeting with WRPC and WRLDC was held. They are currently in discussions with the PGCIL.	
			600th OCCM: SLDC DDDNH not presant to respond.	
OCC Agenda Item	592nd OCCM recommendation/ Discussion	Actions To be taken By	Status of Actions of Previous OCCM	601st OCCM
7.5Pumped Storage Plants in Western Region	MS, WRPC advised MSEDCL to convene a separate meeting with all concerned stakeholders for the Bhira and Ghatghar PSP	1. MSEDCL 2. SDLC Maharashtra 3. TATA Power	593rd OCCM: MS WRPC directed to MSLDC to convene a separate meeting on urgent basis and report to WRPC. Further, the timing and details of parameters shall be provided in writing when the plant can be used as PSP.	1. MSPGCL informed that the GCB (LT side CB of GT) of unit Unit#2 at Ghatghar is not indigenous and is imported technology. GCB is being procured from Sweden and the expected time of commissioning is 6-8 months. 2. Regarding the low voltage issue at 220kV, MSPGCL informed that with low voltage, the stator current rating will increase beyond the limit of 6800A and the unit trips. SLDC Maharashtra informed that in the state OCC, they have suggested MSPGCL to install local capacitor banks at Ghatghar to maintain the voltage.
			594th OCCM: TATA stated that they are carry out pumping operation. ED WRLDC stated that the pumping is not as per the Grid requirements. The region has resource but it is not utilized as per the requirement. MS WRPC stated that for pumping operation voltage rating were too high and it was decided in the previous OCCM that maharashtra shall call a meeting. SLDC Maharashtra stated that they are trying to address the issue. MS WRPC directed to take up the agenda in the Board meeting.	
			595th OCCM: •Tata Power informed that pumping issue is not there and they are regularly doing it on SLDC instructions. However, they informed the SOP for energy accounting during pumping mode operation is not yet finalized. •WRLDC informed that the pumping shall be done as per the grid requirement and in coordination with SLDC/RLDC. •MS WRPC instructed MSLDC & Tata Power to finalize the SOP for energy accounting. The agenda will be discussed in the 56th WRPC meeting.	
			596th OCCM: WRLDC stated that the relevant black start document is yet to be shared by the SECI. MS WRPC ask SLDC to submit the required document and WRLDC shall verify the document.	
			597th OCCM: TATA stated that the SOP has been prepared for DISCOM and they are currently discussing the SOP with the Maharashtra SLDC energy accounting department. MS WRPC stated that the SOP is required for the pumping operation as per the requirement of the WRLDC and SLDC. Further he instructed TATA to do meeting with the SLDC Maharashtra and finalize the SOP.	
			598th OCCM: SLDC CS stated that a meeting is to be done. The meeting is scheduled in the 1st week of August.Status of Actions 594th OCCM.SLDC CS stated that in 2nd Sept. 25 a meeting is scheduled some of the tech issues related to 132kV need to be sorted.	
			599th OCCM: WRLDC informed that a meeting was held with SECI and SLDC Chhattisgarh on 2nd Sept 2025. In the meeting, SECI informed that their inverters don't have the capability of black start/grid forming mode and they will share the relevant documents to WRLDC. SLDC CS was not presant in the OCC meeting to respond.	
			597th OCCM: ED WRLDC enquired will it be possible to operate the Bhira as PSP if the SOP is in place. MS WRPC asked TATA Power to share the SOP with WRPC and WRLDC.	
			598th OCCM: 1. TATA Power stated that the for Bhira pumping SOP is with the EA division SLDC. Post meeting development Mail sent to SLDC For update however no update is received. 2.SLDC Gujarat informed that Kadania unit has vibration issues and it will take time up to December 2026.	
			599th OCCM: • SLDC Gujarat informed that work has been started by BHEL to rectify vibration issues in Kadania units and it will tentatively be completed by March'27. • MAHAGENCO informed that both units of Ghatghar are available for pumping mode operation. MSLDC, however, highlighted the constraint of overloading of 220kV Bableshwar Nashik D/C while running Ghatghar units in pumping mode during solar hours. • Bhira PSP - Tata informed that commercial and water sharing SOP is pending with MSLDC and requested WRLDC to also provide inputs. WRLDC informed that they will discuss the SOP with MSLDC and Tata and provide inputs.	
			600th OCCM: Bhira PSP SOP done . Trial operation is to planned. Issue related to Ghatghar PSP need to be discussed.	
OCC Agenda Item	595th OCM recommendation/ Discussion	Actions To be taken By	Status of Actions of Previous OCCM	601st OCCM
7.11 Restoration of FSC/TCSC	In 54th WRPC meeting PGCIL WR1 provided restoration timeline (Nov 2025).	PGCIL WR1	596th OCCM: PGCIL stated that quotation has been offered for the Wardha ICT and it is expected by December 25.	PowerGrid to discuss the requirement at new locations with CTU and WRLDC.
			597th OCCM: PGCIL Provided the timelines as follows, i. Raipur-Wardha-1 FSC: expected by Dec'25 ii. Raipur-Wardha-2 FSC: expected by Nov'25 and iii. Raigarh-Raipur FSC: expected by March'26 iv. Raigarh-Raipur TCSC: expected by Feb'26 The FSC which were expected in Nov and DEC are not revived. PGCIL may update the current status.	

			598th OCCM: Powergrid provided the following timelines for revival of FSC and TCSC i. Raipur-Wardha-1 FSC: expected by Mar'26 ii. Raipur-Wardha-2 FSC: expected by Jan' 26. iii. Raigarh-Raipur # 3 FSC: expected by Mar'26. Raigarh-Raipur # 4 FSC came in service iv. Raigarh-Raipur # 3 TCSC: expected by Mar'26. Raigarh-Raipur # 4 TCSC expected in Dec'25. 599th OCCM: PGCIL may update the status. 600th OCCM: Status as given by Powergrid i. Raipur-Wardha-1 FSC: expected by Mar'26 ii. Raipur-Wardha-2 FSC: expected by Mar' 26. iii. Raigarh-Raipur # 3 FSC: expected by Apr'26. iv. Raigarh-Raipur # 3 & 4 TCSC: expected by Apr'26. Further, MS WRPC opined that FSC/TCSC requirement at Raipur has to be studied. MS, WRPC suggested that the requirement of FSC and TCSC at Raipur may be reviewed considering long outage and if not required, possibility of shifting to a suitable location may be explored.	
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Agenda Item / Issue	596th OCM recommendation/ Discussion	Action to be Taken by	Status of Actions of Previous OCCM	601st OCCM
6.6 Linking of Generating Station DC and Contract-Wise DC with Beneficiary-Wise Schedule in WBES Software	The timeline for implementation of automation for Generating Station DC and Contract-Wise DC with Beneficiary-Wise Schedule in WBES will be communicated to the forum by WRLDC	WRLDC	597th OCCM: WRLDC informed that a new module in WBES is under development and will be tentatively completed in the next 1-2 months. The module will be available for all regions. 598th OCCM: WRLDC may update the status. 599th OCCM: WRLDC informed that it's a new module which is being implemented on pan India basis and will further take around some time. WRLDC will provide the update in March 2026. 600th OCCM: WRLDC informed that integration of the module is still under progress at all India level and will be completed in Mar 2026	WRLDC informed that the module is under development for integration in WBES at national level and it is expected to be completed by July 2026
7.8 Inadequate relief in UFR operation in Gujarat	SLDC Gujarat stated that they will analyse the reason for the lower quantum of UFR relief.	SLDC Gujarat	597th OCCM: WRLDC informed that the actual load relief quantum was not as per designed quantum in the feeders where UFR operation took place. Gujarat informed that they will further check the actual relief observed during UFR operation. Gujarat also informed that increase in rooftop solar generation may also have contributed to the low loading in the distribution feeders. 598th OCCM: Gujarat informed that most of the feeders in UFR are agricultural loads and during low frequencies the loadings on these feeders is less resulting in inadequate relief. Gujarat also informed that they have informed the concerned ministry to include rural feeders under UFR. WRLDC informed Gujarat to review/add UFR feeders so as to provide adequate relief when UFR operates. ED WRLDC also requested SLDC to re-calculate the expected UFR load relief (solar and non-solar hours) in line with the actual loading pattern in the wired feeders and inform to WRPC and WRLDC. Further Gujarat also informed that tender for 2500MW BESS is already floated and expected to be opened in dec'25 and additional 1500MW BESS is under planning 599th OCCM: SLDC Gujarat stated that the issue is forwarded to their testing team along with the observations. 600th OCCM: SLDC Gujarat stated that the issue is already taken with the testing team.	SLDC stated that a meeting is scheduled with their testing team in the April 2026 to resolve and study the issue.
Agenda Item / Issue	597th OCM recommendation/ Discussion	Action to be Taken by	Status of Actions of Previous OCCM	601st OCCM
7.3 Submission of self-audit report in compliance to IEGC reg	All utilities should submit the self-audit report to WRLDC in compliance with IEGC. ii. SLDCs should submit the self-audit report to SERC with a copy to WRPC/WRLDC.	All Utilities	600th OCCM WRLDC informed that NTPC WR-II has sent the self-audit reports. MS WRPC informed to discuss the list of utilities not providing self-audit reports in subsequent OCCs.	The list of the utilities who are yet to submit the details were presented by the WRLDC. All the utilities who are yet to submit were directed to submit the Self Audit report at the earliest without any further delay.
6.4: LILO of Gandhar Hazira.	a bilateral meeting between AMNS and the PGCIL engineering team has been scheduled in the first week of January 2026 for detailed technical discussions. Thereafter, a joint meeting involving CTUIL, CEA, WRPC, WRLDC, PGCIL, and AMNS shall be convened.	CTUIL, WRPC, WRLDC, PGCIL, and AMNS	600th OCCM Powergrid informed that LILO point has not been decided yet due to land acquisition issues. SE operation WRPC stated that a separate meeting was held in this regards, where in it was discussed that 1# PGCIL may consider HTLS ACCC Olpad hazira section & ACSR moose conductor for Olpad Gandhar section and both Olpad-hazira, Olpad-Gandhar section will have homogenous conductor respectively. 2# PGCIL shall confirm tapping point of LILO along with tapping methodology (towers addition / dismantling etc) by E-mail. 3# AMNSIL has requested that circuits 1 and 2 towards Hazira be placed on opposite top sides of the multi-circuit tower. PGCIL reviewed & agreed to accommodate the same.	PGCIL WR2 stated that it is not possible at this stage as All tendering finalised as per the RFP and materials expected to be supplied shortly Further for sr No.2: Methodology for tapping points shared with AMNSIL vide mail dated 05/02/2026 No.3: Agreed

Agenda Item / Issue	600th OCM recommendation/ Discussion	Action to be Taken by	Status of Actions of Previous OCCM
8.1 Agenda for discussion on elements operational clearance for RIL Jamnagar Receiving station 1	Member Secretary, WRPC suggested WRLDC to examine the matter if the switching operations of internal 220 kV networks of bulk consumers require to obtain the code from WRLDC, which may be presented in the next OCC meeting.	WRLDC	600th OCCM RIL Jamnagar was not present.
8.2 Load fluctuations at WR generators	NTPC Lara stated that the preliminary report by Ex MS WRPC, Shri S. Satyanarayan will be submitted on 02.03.2026.	NTPC	600th OCCM NTPC stated that due to the health issues of Ex MS WRPC, Shri S. Satyanarayan the report is not finalized.

Agenda Item / Issue	601st OCM recommendation/ Discussion	Action to be Taken by
6.6 Non-functioning of SCADA for 220 kV Zhagadia and Haldarwa-3 lines at NTPC Gandhar	SLDC Gujarat stated that the matter needs to be taken up with corporate office / CE (Asset Management). If required, a joint meeting with NTPC and corporate office would be convened.	GETCO / SLDC Gujarat / NTPC
6.7 Auto-Reclosure function for 220 kV Zhagadia and Haldarwa-3 lines	NTPC stated that auto-recloser is kept off at NTPC Jhanor end and functional testing is required to be carried out by GETCO. GETCO team had agreed to carry out the testing and outage request had been submitted in post-OCC.	GETCO / NTPC
6.8 Voltage oscillations at 400 kV RTL Pachora during outage of Pachora-Bhopal line	WRLDC stated that recent DR capture did not indicate oscillations and PPC data of RE generators had been sought for analysis. Findings would be shared after analysis.	WRLDC / Concerned RE generators
6.9 Status of solar rooftop generation data	MGVCL stated that locations for pilot project had been identified and approval had been sought from corporate office. MS, WRPC asked SE (Operation), WRPC to organise a meeting on 25.03.2026 with MGVCL and Tata Power for further deliberation and expeditious progress.	MGVCL / Tata Power / SE (Operation), WRPC
6.11 Status of ERS availability	GETCO stated that procurement of ERS is under process and NIT is likely by 25.03.2026. MS, WRPC asked SE (Operation), WRPC to organise a meeting with all states for finalisation of locations where ERS procured by PGCIL should be kept.	GETCO / SE (Operation), WRPC / All States

7.5 SF6 leakage issue and repeated outage of 765/400 kV New Navsari ICT-1	PGCIL stated that heating at GOB bus joint nut-bolts caused gasket damage leading to SF6 leakage; nut-bolts have now been insulated and kept under observation. MS, WRPC stated that a compilation of such failures shall be prepared and issue may be flagged to CEA for holistic examination.	PGCIL / WRPC / CEA
7.8 Adherence to CEA technical standards by AM/NS India	AMNSIL transmission-side representative stated that issue would be conveyed to load side. Post-meeting inputs indicated that STATCOM is planned, coordination with WRLDC is ongoing to prevent sudden variations, and power quality report is expected by end of May 2026.	AMNSIL
7.9 Transmission constraints in Goa system	Goa SLDC informed status of pending transmission works and expected timelines. MS, WRPC suggested that a meeting on SPS and UVLS with Goa may be convened to prevent cascading of Goa system during outage of 400 kV Kolhapur-Mapusa line.	Goa SLDC / Sterlite / WRPC

TO : CHIEF ENGINEER (GRID MANAGEMENT),CEA,NEW DELHI.(FAX NO.011-26109750)

Date: 20-04-2026

HIGHLIGHTS OF THE POWER SUPPLY POSITION OF WESTERN REGION FOR THE MONTH OF

March, 2026

File no: WRPC/Opn./PSP/2019-20/

(A) GENERATION DETAILS OF WESTERN REGION

Revised

(2) ACTUAL DEMAND MET (GR. MW)

(B) ENERGY AVAILABILITY/ REQUIREMENT ETC.(EX-BUS) IN (MUs)

5 (I) . TOTAL AVAILABILITY (EXCL.

(C) DEMAND AVAILABILITY/UNRESTRICTED REQUIREMENT IN (MW)

The details of calculations for Unrestricted

(D) Details of Gross generation, Declared Capacity, Scheduled generation & Injection from CS and dedicated Stations

C.S. Station & Dedicated Stations		Gross Generation (MU/s)	Injection (MU/s)
KSTPS I&II		1396.20	1326.39
KSTPS7		343.17	326.0
VSTPS I		769.14	730.69
VSTPS II		603.36	573.19
VSTPS III		619.47	588.49
VSTPS IV		398.70	378.76
VSTPS V		291.62	277.04
KAWAS		0.73	0.71
GANDHAR		0.08	0.08
SIPAT I		1332.86	1279.55
SIPAT II		673.12	646.19
MOUDA		536.23	514.78
MOUDA II		545.29	523.48
LARA-I		1068.74	1025.99
GADARWARA-I		955.33	917.12
SOLAPUR		639.60	607.62
NSPCL		273.33	262.40
RGPPPL		-3.26	-3.19
KAPS		321.72	301.45
TAPS-II		644.71	593.13
TAPS-I		-3.17	-2.89

Total					11406.96	10866.99
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(F) Total Drawal by the Constituents

Constituents	Actual total drawal from grid excluding grid loss
	(MUs)
GUJARAT	5996.76
MADHYA PRADESH	5217.37
CHHATISHGARH	2215.23
MAHARASHTRA	6976.20
GOA(WR)	420.27
DNHDDPDCL	930.84
AMNSIL	435.41
BARC	3.27
HVDC DRAWAL	7.75
TOTAL	22203.12

(G) FREQUENCY REGIME OF WESTERN REGION GRID

	1. Instantaneous (Hz)	2. Integrated (Hz)	3. Average (Hz)
Maximum	50.50	50.24	49.99
Minimum	49.42	49.77	

3. Percentage Time when the Frequency was

		4. No of Occasions when Frequency was	
		4.1 NO. OF TIMES FREQUENCY TOUCHED	
3.1 Below 49.9 Hz.	5.99	49.20 Hz.	0.00
3.2 BETWEEN 49.9 Hz. AND 50.05 Hz.	74.65	49.00 Hz.	0.00
3.3 ABOVE 50.05 Hz.	19.36	48.8 Hz.	0.00
Net Import / export of Energy in the Region			
Actual Energy import (MU)		-6816	
Sch Energy import (MU)		-7155	

Date: 02-03-2026

Provisional

(A) GENERATION DETAILS OF WESTERN REGION

AVERAGE WR GRID POOL LOSS

[illegible]

विद्युतदाब रूपरेखा मार्च 2026

Voltage Profile during the month of March '2026

संलग्नक Annex-2.4

दिनांक	भोपाल		खडवा		इटारसी		दमोह		नागदा		इंदौर		ग्वालियर		रायपुर		रायगढ़	
Date	Bhopal		Khandwa		Itarsi		Damoh		Nagda		Indore		Gwalior		Raipur		Raigarh	
	400kV		400kV		400kV		400kV		400kV		400kV		400kV		400kV		400kV	
	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	422	406	413	400	412	395	413	399	416	400	414	397	406	406	408	399	419	410
2	420	404	414	399	411	393	412	396	417	399	415	398	406	406	407	397	417	409
3	419	404	413	400	411	394	413	395	414	401	413	399	406	402	408	398	418	409
4	425	409	417	403	416	398	415	401	421	405	419	404	409	401	413	402	421	411
5	423	404	415	401	414	395	415	398	418	403	416	402	413	399	411	400	419	409
6	423	401	416	397	414	390	414	396	418	397	418	397	412	395	407	397	419	408
7	423	404	417	398	414	392	413	398	419	398	419	396	407	397	406	396	417	408
8	423	404	417	398	413	392	414	398	419	397	418	397	415	397	407	398	417	409
9	423	400	416	396	413	390	413	395	420	397	419	395	411	396	405	396	416	408
10	423	406	416	400	413	394	412	396	421	403	420	401	409	394	405	396	416	407
11	423	408	416	402	413	396	414	400	420	404	419	403	414	400	405	396	415	407
12	423	403	416	398	413	392	414	397	422	400	420	399	414	399	405	396	414	406
13	423	404	416	400	413	394	416	397	421	404	419	402	415	401	407	397	416	405
14	424	406	418	402	414	396	416	400	423	404	420	403	413	400	409	399	415	408
15	424	408	416	402	414	397	418	401	422	404	420	403	414	399	408	398	418	409
16	421	404	416	400	411	394	410	395	421	402	419	400	411	400	404	394	418	408
17	421	402	414	399	412	392	412	394	420	401	418	399	415	399	406	395	417	410
18	424	403	417	398	415	392	413	395	423	400	421	399	412	398	406	399	417	411
19	427	406	419	401	417	395	415	398	423	402	422	401	415	398	408	399	417	411
20	425	401	419	396	417	391	416	398	423	394	421	392	416	396	406	397	418	411
21	429	397	419	394	418	386	421	395	423	394	424	392	417	394	408	398	418	410
22	427	402	417	395	416	391	418	395	421	395	420	394	415	395	409	397	418	408
23	427	402	416	397	416	391	419	396	419	398	420	397	416	395	408	397	419	408
24	423	400	414	397	413	390	416	394	416	396	417	397	413	394	406	396	417	409
25	425	400	416	395	415	389	418	394	419	395	419	397	416	394	407	396	418	410
26	422	400	415	396	414	390	415	394	419	396	418	395	415	396	406	396	419	410
27	421	403	415	398	413	393	416	397	417	398	417	398	414	397	408	397	421	411
28	426	400	417	397	415	390	417	394	420	397	419	397	415	397	407	395	418	405
29	424	405	415	398	413	394	415	397	419	398	417	397	415	397	405	395	415	408
30	425	401	416	397	414	390	415	394	419	396	419	396	416	394	406	395	416	406
31	427	405	419	399	415	394	417	399	421	398	421	399	415	398	406	396	417	408
	429	397	419	394	418	386	421	394	423	394	424	392	417	394	413	394	421	405

दिनांक	भिलाई		वर्धा		धुळे		परली		बोईसर		कलवा		कराड		असोज		देहगाम	
Date	Bhilai		Wardha		Dhule		Parli		Boisar		Kalwa		Karad		Asoj		Dehgam	
	400kV		400kV		400kV		400kV		400kV		400kV		400kV		400kV		400kV	
	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	407	398	420	408	413	399	415	401	423	405	422	403	422	400	420	400	425	400
2	407	396	421	406	416	398	416	396	424	399	424	395	423	401	420	400	425	400
3	408	397	422	408	415	403	415	400	422	408	422	404	425	402	417	402	422	400
4	412	401	424	406	416	398	419	400	427	405	423	401	425	407	424	407	430	410
5	410	399	422	409	413	398	416	397	427	398	424	393	425	396	424	401	431	402
6	406	396	423	402	415	395	417	396	423	401	422	393	423	395	419	397	423	396
7	405	395	421	405	416	398	415	399	423	399	423	395	421	393	419	396	423	398
8	406	397	423	408	415	397	419	404	426	406	424	401	425	404	422	401	426	405
9	405	395	421	402	413	393	418	396	422	396	419	392	424	398	417	396	423	395
10	405	395	421	406	415	397	416	400	424	395	423	389	426	395	423	399	427	395
11	405	395	421	407	416	398	416	398	419	390	418	389	421	387	420	397	425	405
12	404	395	420	403	413	394	417	396	418	392	418	387	423	390	417	398	422	400
13	406	395	421	403	418	398	416	398	422	396	421	396	423	391	423	402	428	405
14	407	397	420	408	415	394	418	398	426	395	423	391	425	391	422	400	427	403
15	407	397	422	408	415	399	416	402	425	404	424	403	428	399	420	404	425	407
16	404	393	420	406	419	395	418	399	423	391	421	388	425	396	420	0	426	399
17	405	394	422	404	417	397	420	397	421	394	419	393	423	394	420	403	424	404
18	405	397	418	403	415	395	420	398	421	399	421	394	424	397	417	402	421	403
19	407	398	422	409	417	397	419	401	423	405	423	401	427	403	426	404	430	408
20	406	397	422	406	416	396	417	401	422	403	420	402	424	403	422	392	423	400
21	407	397	419	406	416	395	415	397	425	407	424	401	424	400	421	397	421	403
22	408	396	422	404	415	398	417	399	426	405	425	403	425	401	421	400	425	404
23	407	395	419	402	414	396	416	396	426	392	425	391	424	397	420	395	424	396
24	405	395	417	404	414	396	417	395	421	392	419	390	424	394	418	399	424	399
25	406	395	418	402	412	395	415	397	421	386	419	384	424	390	420	397	423	398
26	405	395	419	403	414	393	416	397	422	395	419	393	424	394	419	399	422	400
27	407	396	422	406	417	396	418	397	420	398	417	392	430	391	418	397	421	394
28	406	394	423	403	419	395	421	398	423	396	422	392	428	401	421	387	423	387
29	404	394	418	406	416	394	419	398	422	401	421	398	426	399	419	397	423	397
30	406	394	421	404	420	394	422	396	423	400	422	394	426	388	418	398	420	397
31	405	395	421	407	417	398	416	397	422	407	419	399	424	398	418	402	422	402
	412	393	424	402	420	393	422	395	427	386	425	384	430	387	426	0	431	387

दिनांक	कासोर		जेटपुर		अमरेली		वापी		मापुसा		कला		मगरवाड़ा		हज़ीरा	
Date	Kasor		Jetpur		Amreli		Vapi		Mapusa		Kala		Magarwada		Hazira	
	400kV		400kV		400kV		400kV		400kV		400kV		400kV		400kV	
	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	419	401	428	403	434	410	416	395	424	392	417	397	413	395	415	380
2	420	403	432	408	438	414	417	390	429	402	418	392	418	392	414	383
3	420	404	425	403	430	410	413	398	427	396	414	400	417	398	411	380
4	427	410	432	410	437	415	423	400	425	403	423	401	422	399	424	396
5	428	405	432	409	436	416	423	389	431	403	423	390	418	388	425	384
6	419	401	429	405	430	410	415	389	431	389	416	390	415	392	413	380
7	420	401	427	400	427	407	414	391	429	384	416	392	417	392	414	379
8	423	401	428	408	430	414	418	397	430	397	419	397	419	399	416	388
9	419	402	429	405	432	411	415	386	427	386	415	388	416	386	415	380
10	423	402	429	410	430	415	417	387	424	390	417	388	418	390	420	379
11	420	400	432	412	432	417	413	381	421	381	412	384	415	385	416	379
12	420	260	428	404	431	411	410	383	422	380	411	386	412	385	414	381
13	423	0	430	406	434	412	417	385	419	384	416	387	417	389	419	385
14	423	403	428	408	431	411	419	384	422	385	419	387	420	387	420	379
15	424	405	428	411	432	418	417	394	426	393	417	395	418	397	414	388
16	422	401	431	410	435	415	416	383	426	388	416	385	418	384	414	378
17	422	0	427	0	431	417	414	386	424	382	413	388	416	388	412	379
18	417	405	428	0	430	419	414	390	423	384	414	392	416	392	413	380
19	425	411	438	417	439	416	417	397	422	396	416	396	418	399	422	386
20	424	0	430	405	435	413	415	394	422	389	416	394	414	394	417	384
21	423	399	426	405	430	411	417	396	420	392	417	397	419	400	416	390
22	421	399	434	406	434	411	418	396	421	390	418	397	418	394	418	388
23	421	400	434	408	438	411	419	381	421	385	419	383	420	382	418	378
24	418	402	433	406	432	411	415	382	429	384	415	384	417	384	414	379
25	419	0	434	0	434	414	414	378	426	379	414	380	415	382	412	378
26	419	397	431	410	432	415	415	387	428	382	415	391	418	390	412	379
27	420	404	437	408	439	414	413	388	431	383	413	389	416	390	413	383
28	422	392	433	402	434	406	417	383	426	387	418	387	420	387	417	378
29	421	400	429	409	432	412	416	390	421	390	417	391	418	392	413	380
30	420	400	434	405	435	411	416	390	426	387	416	392	418	395	413	383
31	422	261	433	406	438	412	415	396	424	385	415	396	418	399	413	388
	428	0	438	0	439	406	423	378	431	379	423	380	422	382	425	378

दिनांक	सासन		सतना		तमनार		कोटरा		वडोदरा		दुर्ग		ग्वालियर		सिपत		सियोनि		वर्धा		बीना		इंदौर	
Date	Sasan		Satna		Tamnar		Kotra		Vadodara		Durg		Gwalior		Sipat		Seoni		Wardha		Bina		Indore	
	765kV		765kV		765kV		765kV		765kV		765kV		765kV		765kV		765kV		765kV		765kV		765kV	
	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	786	768	795	772	789	769	790	771	794	760	797	770	782	782	779	757	794	760	794	760	795	767	784	750
2	788	767	797	769	789	768	791	770	799	763	798	765	782	782	779	755	793	753	793	752	796	762	790	753
3	787	767	798	767	791	767	793	772	795	767	799	769	782	778	780	758	793	757	794	755	796	762	783	752
4	791	772	804	777	799	771	802	774	804	769	806	772	792	776	787	760	802	761	803	756	803	769	790	758
5	790	765	802	764	790	764	792	766	802	762	801	760	800	766	782	755	798	752	800	745	801	756	790	750
6	786	763	798	763	784	763	784	765	795	761	794	759	796	764	775	752	795	748	798	744	798	754	796	749
7	787	769	799	773	783	767	783	768	798	756	792	763	799	768	775	752	794	752	796	750	799	765	796	750
8	790	770	802	776	790	770	791	772	802	763	799	769	802	767	780	757	800	758	802	759	801	769	794	751
9	785	767	798	774	789	767	789	768	799	762	798	761	791	764	778	753	797	749	803	745	798	760	796	745
10	786	769	797	774	789	772	790	773	804	765	797	770	791	767	781	759	799	762	806	763	798	768	798	761
11	783	769	800	777	783	769	784	768	799	763	794	768	801	772	776	758	796	760	802	759	799	772	796	765
12	785	769	799	774	785	762	787	763	797	763	794	761	797	768	776	754	795	754	801	751	798	765	794	750
13	785	771	800	784	786	770	787	770	803	768	793	764	798	770	777	755	796	755	801	754	799	768	793	755
14	785	773	799	774	787	769	789	771	801	762	792	768	799	773	779	758	797	763	805	764	799	770	796	756
15	787	774	797	777	788	770	790	770	798	769	792	792	796	772	780	758	793	763	792	764	797	772	787	758
16	786	771	797	774	783	769	785	770	805	756	792	772	793	771	776	757	789	759	796	757	793	769	789	753
17	789	771	799	774	786	766	787	767	803	769	784	763	799	770	777	755	793	753	804	751	797	766	792	750
18	785	769	796	773	786	768	787	769	794	769	793	772	793	765	774	752	794	748	796	760	798	764	791	749
19	793	773	805	778	794	773	797	774	806	771	799	769	799	774	782	758	800	759	799	759	804	770	794	757
20	791	767	803	768	789	773	792	774	804	750	798	770	801	764	781	761	799	760	800	757	798	758	793	737
21	792	763	804	762	786	766	789	769	803	758	792	764	802	756	779	757	794	752	792	754	802	753	807	735
22	791	766	800	768	785	761	787	764	805	761	793	759	797	763	778	752	795	752	796	750	797	758	796	747
23	792	765	804	767	788	763	790	765	797	759	796	757	803	762	779	751	795	747	797	746	801	755	798	751
24	785	764	797	765	783	764	785	766	793	763	790	761	792	760	774	757	788	750	791	751	789	754	791	753
25	791	765	797	765	788	767	789	767	795	759	797	760	802	760	777	750	793	747	794	748	798	756	796	750
26	789	768	799	770	790	770	791	770	797	758	802	766	798	767	781	755	797	753	801	753	796	757	790	747
27	788	770	799	773	786	770	788	771	798	761	801	769	801	766	779	756	794	758	801	756	792	763	791	752
28	791	768	802	740	787	763	790	765	810	745	795	763	801	766	781	753	797	752	801	750	797	757	797	749
29	790	771	799	774	786	771	787	772	801	756	790	790	798	767	778	756	791	756	795	755	795	765	788	747
30	790	768	802	769	786	767	790	768	803	764	790	790	801	762	783	757	800	754	805	752	801	757	797	742
31	791	772	803	756	784	770	788	774	801	765	790	790	801	773	784	762	799	762	798	758	803	771	802	755
	793	763	805	740	799	761	802	763	810	745	806	757	803	756	787	750	802	747	806	744	804	753	807	735

Annexure 2.6

March 2026 के दौरान पश्चिम क्षेत्र में विद्युत कटौतियां/ पाबंदियां/ Power Cut/Restrictions in Western Region for the month of March 2026

क : गुजरात Gujarat

1 उद्योगों के लिये विद्युत कटौतियां / पाबंदियां , राज्य में भार नियमन आदि/ Power Cut/ Restriction on Industries, Load Shedding in the state etc

विवरण Details	विद्युत कटौती की मात्रा Quantum of power cut (MW)	पाबन्दी का सङ्कल्य Restriction Timing		प्रति दिन कुल ऊर्जा कटौती Total Energy Cut (MUs /day)	Remark
		From	Total Energy Cut (MUs /day)		
(a) Power Restrictions (Evening peak Hour) on non-continuous process HT/LT Industries	शून्य Nil	शून्य Nil	शून्य Nil	शून्य Nil	All industries are allowed to run their units on all days of week & if they want to avail staggered holiday, then they will have to stagger on notified day only & cannot avail as per their choice. All industries are required to keep their recess timings staggered.
(b) भार नियमन Load Shedding	शून्य Nil	शून्य Nil	शून्य Nil	शून्य Nil	
(c) अन्य जानकारी other information	शून्य Nil	शून्य Nil	शून्य Nil	शून्य Nil	
1.Weekly Off	शून्य Nil	शून्य Nil	शून्य Nil	शून्य Nil	
2.Staggering of power supply	शून्य Nil	शून्य Nil	शून्य Nil	शून्य Nil	

2 कृषि क्षेत्र को विद्युत आपूर्ति/ Power supply to Agricultural Sector: -

विवरण Details	से From दिनांक Date	तक to दिनांक Date	प्रति दिन आपूर्ति घंटे Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Three phase supply	01-03-2026	31-03-2026	08:02	07:57	7:59:59
2.2 Single Phase supply	01-03-2026	31-03-2026	16:03	15:58	16:00

1 08 Hrs. power supply in staggered form in rotation of day & night to AG feeders. Single Phase supply given during rest of 16 Hrs by providing LSTC.

3 अन्य जानकारी/ **Any other information**

- 24 HRs. Power in JGY

There is no load shedding in Urban area.

ख : मध्य प्रदेश Madhya Pradesh

उद्योगों के लिये विद्युत कटौतियां / पावदियां , राज्य में भार नियमन आदि/ **Power Cut/ Restriction on Industries, Load Shedding in the state etc**

विवरण Details	विद्युत कटौती की मात्रा Quantum of power cut (MW)	पावन्दी का सङ्कल्प Restriction Timing		प्रति दिन कुल ऊर्जा कटौती Total Energy Cut (MUs /day
		से from	तक to	
(a) Power Restrictions (Evening peak Hour) on non-continuous process HT/LT Industries (b) भार नियमन Load Shedding	Nil	NIL	NIL	Nil
(c) अन्य जानकारी other information 1.Weekly Off 2.Staggering of power supply	NIL	NIL	NIL	NIL

कृषि क्षेत्र को विद्युत आपूर्ति/ **Power supply to Agricultural Sector: -**

विवरण Details	से From दिनांक Date	तक To दिनांक Date	प्रति दिन आपूर्ति घंटे Supply Hours per day
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			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Three-Phase Supply (Mixed)	01.03.26	31.03.2026	23:43	22:22	23:14
2.2 Three-Phase Supply (DLF)	01.03.26	31.03.2026	23:47	22:55	23:25
2.3 Three-Phase Supply (Irrigation)	01.03.26	31.03.2026	09:50	09:09	09:32

1 अन्य जानकारी **Any other information**

शहरी क्षेत्रों में नियमन विद्युत कटौतियां Scheduled Power cuts in Urban Areas

विवरण Details	से From दिनांक Date	तक To दिनांक Date	औसत प्रतिदिन आपूर्ति घंटे	Average Supply Hours per day	
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
3.1 Commissioners H. Qtrs.	01.03.26	31.03.2026	23:56	23:40	23:50
3.2 District Head Qtrs.	01.03.26	31.03.2026	23:58	23:46	23:53
3.3 Tehsil Head Qtrs.	01.03.26	31.03.2026	23:54	23:33	23:47

गुजरातराष्ट्र **Maharashtra**

1। उद्योगों के लिये विद्युत कटौतियां / पावंदियां , राज्य में भार नियमन आदि/ **Power Cut/ Restriction on Industries, Load Shedding in the state etc**

विवरण Details	विद्युत कटौती की मात्रा Quantum of power cut (MW)	पावन्दी का सङ्कल्य Restriction Timing		प्रति दिन कुल ऊर्जा कटौती Total Energy Cut (MUs /day)
		से from	तक to	

(a)Power Restrictions (Evening peak Hour) on continuous process HT/LT Industries M	NIL	NIL	NIL	NIL
(b) भार नियमन Load Shedding	NIL	NIL	NIL	NIL
(c) अन्य जानकारी Other information 1.Weekly Off 2.Staggering of power supply	NIL	NIL	NIL	NIL

2 कृषि क्षेत्र को विद्युत आपूर्ति/ Power supply to Agricultural Sector: -

विवरण Details	से From दिनांक Date	तक To दिनांक Date	प्रति दिन आपूर्ति घंटे Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Single-Phase Supply (Mixed)	01-Mar-26	31-Mar-26	18	18	18
2.2 Three-Phase Supply	01-Mar-26	31-Mar-26	8	8	8

3 अन्य जानकारी Any other information

Load Shedding	Date	Quantum in MU	Avg Mus/Day
3.1 Load Shedding due to transmission constraint	Several days (31)	5.558	0.179
3.2 Load Shedding due to less availability of Generation in real time.	Several days (4)	4.442	1.111

3.0 Any Other Information :

There is no load shedding on Industrial Feeders in Maharashtra.

घ : छत्तीसगढ़ Chhattisgarh:

उद्योगों के लिये विद्युत कटौतियाँ / पावदियाँ , राज्य में भार नियमन आदि/ **Power Cut/ Restriction on Industries, Load Shedding in the state etc**

विवरण Details	विद्युत कटौती की मात्रा Quantum of power cut (MW)	पावन्दी का सङ्कुल्य Restriction Timing		प्रति दिन कुल ऊर्जा कटौती Total Energy Cut (MUs /day)
		से from	तक to	
(a)Power Restrictions (Evening peak Hour) on continuous process HT/LT Industries M	---	---	---	---
(b) भार नियमन Load Shedding	---	---	---	---
(c) अन्य जानकारी Other information 1.Weekly Off 2.Staggering of power supply	---	---	---	---

2 कृषि क्षेत्र को विद्युत आपूर्ति/ Power supply to Agricultural Sector: -

विवरण Details	से From दिनांक Date	तक To दिनांक Date	प्रति दिन आपूर्ति घंटे Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Three-Phase Supply (Mixed)	01-03-2026	31-03-2026	24.00	---	24.00
2.2 Three-Phase Supply (DLF)	01-03-2026	31-03-2026	24.00	---	24.00
2.3 Three-Phase Supply (Irrigation)	01-03-2026	31-03-2026	18.00	---	18.00

3 अन्य जानकारी/ Any other information

शहरी क्षेत्रों में नियमन विद्युत कटौतियां Scheduled Power cuts in Urban Areas

विवरण Details	से From दिनांक Date	तक to दिनांक Date	औसत प्रतिदिन आपूर्ति घंटे Average Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
3.1 Commissionerary H. Qtrs.	01-03-2026	31-03-2026	24.00	---	24.00
3.2 District Head Qtrs.	01-03-2026	31-03-2026	24.00	---	24.00

3.3 Tehsil Head Qtrs.	01-03-2026	31-03-2026	24.00	---	24.00
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Details of Planned unit outages during the month of March 2026

अनु क्रमांक Sl.No	युनिट Unit	संघटक Constituent/ IPP	क्षमता मेगावाॅट Cap.MW	से From समय दिनांक		तक To समय दिनांक		कारण Reason	अपेक्षित पुनरुद्धार दिनांक Expected Revival Date
				Time	Date	Time	Date		
1.	Wanakbori - UNIT 6	Gujarat	210	18:47	01-01-2026	Still out	Still out	Reserve Shutdown/Con verted to Annual overhauling/A OH from 15.02.2026.	18-04-2026
2.	UKAI - UNIT 6	Gujarat	500	21:42	14-02-2026	16:21	17-03-2026	Annual Overhauling	
3.	KOYNA I AND II - UNIT 1	Maharashtra	70	06:25	18-12-2025	19:51	13-03-2026	Annual Overhauling	
4.	Sanjay Gandhi TPS - UNIT 4	Madhya Pradesh	210	00:00	21-01-2026	Still out	Still out	Capital Overhauling (COH)	09-04-2026
5.	Singaji - UNIT 4	Madhya Pradesh	660	00:04	10-02-2026	11:53	03-04-2026	Annual Overhauling	
6.	INDIRASAGAR - UNIT 4	Madhya Pradesh	125.0	10:30	01-03-2026	19:00	14-03-2026	Annual Overhauling	
7.	OMKARESHWAR - UNIT 7	Madhya Pradesh	65.0	10:30	02-03-2026	16:16	13-03-2026	Annual Overhauling	
8.	Lanco - UNIT 2	LANCO	300	00:00	20-02-2026	02:59	17-03-2026	Annual Overhauling	
9.	Tarapur I - UNIT 2	NPCIL	160	00:01	13-07-2020	Still out	Still out	For cleaning of clogged basket strainer of cooling water system due to heavy ingress of debris from sea/ The outage extended for primary system piping replacement and refueling from 17-03-2022	14-04-2026
10.	VSTPS IV - UNIT 2	NTPC Vindhyachal	500.0	00:05	08-03-2026	Still out	Still out	Annual Overhauling	19-04-2026
11.	SSP(RBPH) - UNIT 2	SSP (SSNL)	200	14:30	02-12-2025	18:30	07-03-2026	Annual Overhauling	
12.	SSP(RBPH) - UNIT 1	SSP (SSNL)	200.0	15:30	17-03-2026	Still out	Still out	Annual Overhauling	23-04-2026
13.	Gandhinagar(GTP S) - UNIT 4	Gujarat	210	18:54	14-11-2025	00:04	14-03-2026	Reserve Shutdown/conv erted to AOH from 20.12.2025/con verted to RSD wef 19.02.202	
14.	UKAI - UNIT 3	Gujarat	200	22:10	13-11-2025	Still out	Still out	Boiler tube leakage/RSD from 15.11.2025/ converted to R& M work from 20.11.2025	30-05-2026
15.	SUGEN 1 - UNIT 2	Gujarat	382.50	22:52	26-11-2025	11:05	02-03-2026	Reserve shutdown	

16.	GPPC - UNIT 1	Gujarat	351	20:26	24-12-2025	08:51	09-03-2026	Reserve shutdown	
17.	SUGEN 1 - UNIT 1	Gujarat	382.5	21:39	24-12-2025	13:04	19-03-2026	Reserve shutdown	
18.	GPPC - UNIT 2	Gujarat	351	19:05	26-12-2025	16:01	09-03-2026	Reserve shutdown	
19.	DGBP- UNIT 2	Gujarat	112	17:24	26-12-2025	11:58	13-03-2026	Reserve shutdown	
20.	STPS - UNIT 3	Gujarat	250	08:53	29-12-2025	09:58	12-03-2026	Reserve shutdown	
21.	STPS - UNIT 4	Gujarat	250	05:39	01-01-2026	13:00	12-03-2026	Reserve shutdown	
22.	Gandhinagar(GTP S) - UNIT 3	Gujarat	210	10:47	01-01-2026	51:00	12-03-2026	Reserve shutdown	
23.	Wanakbori - UNIT 4	Gujarat	210	10:44	01-01-2026	12:43	12-03-2026	Reserve shutdown	
24.	Wanakbori - UNIT 2	Gujarat	210	10:45	02-01-2026	12:01	12-03-2026	Reserve shutdown	
25.	Wanakbori - UNIT 5	Gujarat	210	11:38	02-01-2026	13:03	12-03-2026	Reserve shutdown	
26.	DGBP- UNIT 3	Gujarat	375	19:26	13-01-2026	00:40	13-03-2026	Reserve shutdown	
27.	Gandhinagar(GTP S) - UNIT 5	Gujarat	210	14:00	28-01-2026	01:22	11-03-2026	Reserve shutdown	
28.	Wanakbori - UNIT 7	Gujarat	210	12:01	28-01-2026	18:47	11-03-2026	Reserve shutdown	
29.	Wanakbori - UNIT 3	Gujarat	210	15:16	28-01-2026	12:40	11-03-2026	Reserve shutdown	
30.	Wanakbori - UNIT 1	Gujarat	210.0	11:39	01-01-2026	22:13	12-03-2026	Reserve Shutdown	
31.	UTRAN STG II - UNIT 1	Gujarat	375.0	18:55	26-02-2026	17:08	09-03-2026	Reserve Shutdown	
32.	GSEC STG 2 - UNIT 1	Gujarat	351.0	08:20	27-02-2026	11:53	07-03-2026	Reserve shutdown	
33.	SUGEN 1 - UNIT 3	Gujarat	382.50	21:28	02-03-2026	10:45	09-03-2026	Reserve shutdown	
34.	SUGEN 1 - UNIT 2	Gujarat	382.50	20:53	07-03-2026	09:18	12-03-2026	Reserve shutdown	
35.	GPPC - UNIT 1	Gujarat	351.0	21:47	12-03-2026	00:00	23-03-2026	Reserve Shutdown / Converted to planned outage for HRSG1 statutory hydro test from 00:00 hrs/13-03-2026	
36.	UTRAN STG II - UNIT 1	Gujarat	375.0	19:28	17-03-2026	Still out	Still out	Reserve Shutdown	
37.	Gandhinagar(GTP S) - UNIT 3	Gujarat	210.0	07:11	19-03-2026	Still out	Still out	Reserve Shutdown	
38.	UKAI - UNIT 5	Gujarat	210.0	19:38	19-03-2026	13:28	24-03-2026	Reserved Shutdown	
39.	Gandhinagar(GTP S) - UNIT 5	Gujarat	210.0	10:12	19-03-2026	01:44	23-03-2026	Reserve Shutdown	
40.	STPS - UNIT 4	Gujarat	250.0	07:19	19-03-2026	Still out	Still out	Reserve Shutdown	
41.	STPS - UNIT 3	Gujarat	250.0	07:20	19-03-2026	Still out	Still out	Reserve Shutdown	
42.	Gandhinagar(GTP S) - UNIT 4	Gujarat	210.0	07:29	19-03-2026	Still out	Still out	Reserve Shutdown	
43.	Wanakbori - UNIT 1	Gujarat	210.0	08:29	19-03-2026	Still out	Still out	Reserve Shutdown	

44.	Wanakbori - UNIT 5	Gujarat	210.0	08:25	19-03-2026	Still out	Still out	Reserve Shutdown	
45.	Wanakbori - UNIT 2	Gujarat	210.0	08:38	19-03-2026	Still out	Still out	Reserve Shutdown	
46.	Wanakbori - UNIT 7	Gujarat	210.0	10:12	19-03-2026	Still out	Still out	Reserve Shutdown	
47.	Wanakbori - UNIT 3	Gujarat	210.0	10:36	19-03-2026	12:27	23-03-2026	Reserve Shutdown	
48.	SUGEN 1 - UNIT 1	Gujarat	382.50	03:39	20-03-2026	13:23	23-03-2026	RSD	
49.	Gandhinagar(GTP S) - UNIT 5	Gujarat	210.0	16:55	26-03-2026	00:53	01-04-2026	Reserve Shutdown	
50.	Wanakbori - UNIT 3	Gujarat	210.0	16:53	26-03-2026	20:27	30-03-2026	Reserve Shutdown	
51.	UKAI - UNIT 5	Gujarat	210.0	11:19	28-03-2026	Still out	Still out	Reserve Shutdown	
52.	APL Mundra - UNIT 1	APL-Adani	330.0	12:20	03-03-2026	15:56	09-03-2026	Reserve Shutdown	
53.	APL Mundra - UNIT 2	APL-Adani	330.0	20:49	03-03-2026	15:42	10-03-2026	Reserve Shutdown	
54.	APL Mundra - UNIT 4	APL-Adani	330.0	20:00	03-03-2026	14:31	09-03-2026	Reserve Shutdown	
55.	REGL - UNIT 1	APL-Adani	600.0	11:41	11-03-2026	06:24	16-03-2026	FRS heavy tube leakage	
56.	APL Mundra - UNIT 4	APL-Adani	330.0	11:46	19-03-2026	16:12	23-03-2026	Reserve Shutdown	
57.	APL Mundra - UNIT 1	APL-Adani	330.0	20:17	19-03-2026	15:21	23-03-2026	Reserve Shutdown	
58.	APL Mundra - UNIT 2	APL-Adani	330.0	21:31	19-03-2026	14:36	23-03-2026	Reserve Shutdown	
59.	APL Mundra - UNIT 3	APL-Adani	330.0	20:54	19-03-2026	16:08	23-03-2026	Reserve Shutdown	
60.	APL Mundra - UNIT 1	APL-Adani	330.0	21:39	27-03-2026	15:48	31-03-2026	Reserve Shutdown	
61.	APL Mundra - UNIT 2	APL-Adani	330.0	16:25	27-03-2026	18:59	31-03-2026	Reserve Shutdown	
62.	APL Mundra - UNIT 3	APL-Adani	330.0	17:59	27-03-2026	18:47	31-03-2026	Reserve Shutdown	
63.	DGEN - UNIT 3	DGEN	400	22:27	25-09-2025	Still out	Still out	Reserve Shutdown	
64.	DGEN - UNIT 2	DGEN	400	23:54	25-09-2025	Still out	Still out	Reserve Shutdown	
65.	DGEN - UNIT 1	DGEN	400	17:28	08-02-2026	Still out	Still out	Reserve Shutdown	
66.	Gandhar - UNIT ST	NTPC Gandhar	224.5	07:21	01-01-2026	Still out	Still out	Reserve Shutdown	
67.	Gandhar - UNIT GT1	NTPC Gandhar	144.30	08:07	02-03-2026	Still out	Still out	Reserve Shutdown	
68.	Gandhar - UNIT GT2	NTPC Gandhar	144.30	08:06	02-03-2026	Still out	Still out	Reserve Shutdown	
69.	Gandhar - UNIT GT3	NTPC Gandhar	144.30	08:06	02-03-2026	Still out	Still out	Reserve Shutdown	
70.	KAWAS - UNIT 1C	NTPC,NTP C Kawas	116.1	07:18	01-01-2026	Still out	Still out	Reserve Shutdown	
71.	KAWAS - UNIT 2C	NTPC,NTP C Kawas	116.1	03:05	01-01-2026	Still out	Still out	Reserve Shutdown	
72.	KAWAS - UNIT 1B	NTPC	106.0	08:09	02-03-2026	Still out	Still out	Reserve Shutdown	
73.	KAWAS - UNIT 2A	NTPC	106.0	08:05	02-03-2026	Still out	Still out	Reserve Shutdown	

74.	KAWAS - UNIT 2B	NTPC	106.0	08:10	02-03-2026	Still out	Still out	Reserve Shutdown	
75.	UNOSUGEN - UNIT 1	Torrent Power (TPL)	382.5	00:24	22-02-2026	13:03	13-03-2026	Reserve Shutdown	
76.	UNOSUGEN - UNIT 1	Torrent Power (TPL)	382.50	00:24	22-02-2026	13:03	13-03-2026	Reserve Shutdown	
77.	UNOSUGEN - UNIT 1	Torrent Power (TPL)	382.50	23:53	13-03-2026	Still out	Still out	Reserve Shutdown	

Details of forced unit outages during the month of March 2026

अनु क्रमांक Sl. No	युनिट Unit	संघटक Constituent /IPP	क्षमता मेगावाट Cap.MW	से From समय दिनांक		तक To समय दिनांक		कारण Reason	अपेक्षित पुनरुद्धार दिनांक Expected Revival Date
				Time	Date	Time	Date		
1.	GIPCL STG - UNIT 1	Gujarat	32.0	23:28	25-10-2021	Still out	Still out	Non availability of cheap gas. Only 27 MW PPA is running.	
2.	GIPCL STG - UNIT 4	Gujarat	49.0	00:00	23-03-2022	Still out	Still out	Non availability of cheap gas. Only 27 MW PPA is running.	
3.	GIPCL STG - UNIT 3	Gujarat	32.0	00:00	23-03-2022	Still out	Still out	Non availability of cheap gas. Only 27 MW PPA is running.	
4.	GIPCL STG - UNIT 2	Gujarat	32.0	00:00	23-03-2022	Still out	Still out	Non availability of cheap gas. Only 27 MW PPA is running.	
5.	KLTPS - UNIT 4	Gujarat	75.0	07:05	05-07-2023	Still out	Still out	Boiler Tube Leakage/IDCT cell no.1, 2 & 3 collapsed	01-06-2026
6.	BLTPS - UNIT 2	Gujarat	250	11:22	26-02-2026	01:54	23-03-2026	withdrawn due to coal feeding issue	
7.	ALTPS - UNIT 1	Gujarat	125.0	15:17	13-02-2026	20:10	03-03-2026	Drinage Bellow puncture	
8.	BLTPS - UNIT 1	Gujarat	250.0	13:21	25-02-2026	16:04	06-03-2026	Boiler Tube Leakage (BTL)	
9.	SLPP - UNIT 2	Gujarat	125.0	19:33	09-03-2026	05:31	18-03-2026	BTL	
10.	GPPC - UNIT 2	Gujarat	351.0	09:34	13-03-2026	12:28	17-03-2026	Tripped due to trouble in gas auxiliary stop valve	
11.	SLPP - UNIT 4	Gujarat	125.0	09:00	16-03-2026	20:46	20-03-2026	withdrawn due to BTL	
12.	Wanakbori - UNIT 4	Gujarat	210.0	03:38	18-03-2026	Still out	Still out	Boiler tube leakage/Converted to RSD from 22-03-2026	
13.	UKAI - UNIT 4	Gujarat	200.0	10:43	25-03-2026	02:55	29-03-2026	Bottom Ash Hopper Leakage	
14.	ALTPS - UNIT 1	Gujarat	125.0	22:12	28-03-2026	10:52	05-04-2026	Coal feeding issue	
15.	SLPP - UNIT 1	Gujarat	125.0	10:30	29-03-2026	04:03	03-04-2026	Boiler Tube Leakage (BTL)	
16.	Uran - UNIT 8	Maharashtra	108	19:57	14-01-2026	19:50	10-03-2026	gas shortage	
17.	SWPGL - UNIT 4	Maharashtra	135	00:13	20-01-2026	23:17	05-03-2026	Turbine vibration high	
18.	Uran - Unit-10 (B0)	Maharashtra	120	11:27	09-02-2026	09:16	06-03-2026	excitation sys replacement	
19.	Jaigad - UNIT 1	Maharashtra	300	21:41	17-02-2026	Still out	Still out	High turbine vibration	10-04-2026
20.	Chandrapur - UNIT 5	Maharashtra	500	17:43	23-02-2026	19:10	09-03-2026	Tripped due to rotor earth fault.	
21.	GHATGHAR - UNIT 2	Maharashtra	125.0	10:46	09-02-2026	18:00	04-03-2026	Turbine Oil Leakage	
22.	NASIK - UNIT 3	Maharashtra	210.0	22:03	11-02-2026	01:54	07-03-2026	Withdrawn due to Boiler buckstay deteriorated.	
23.	Uran - UNIT 7	Maharashtra	108.0	17:00	12-02-2026	00:03	08-03-2026	Gas Shortage	
24.	VIPL - UNIT 2	Maharashtra	300.0	00:02	17-02-2026	23:30	08-03-2026	Electrostatic Precipitator maintenance work	
25.	Bhusawal - UNIT 4	Maharashtra	500.0	06:30	24-02-2026	13:13	01-03-2026	Furnace pressure high	
26.	Bhusawal - UNIT 6	Maharashtra	660.0	15:10	25-02-2026	07:31	02-03-2026	Boiler Tube Leakage	

अनु क्रमांक Sl. No	युनिट Unit	संघटक Constitu ent /IPP	क्षमता मेगावॉ ट Cap.MW	से From समय दिनांक		तक To समय दिनांक		कारण Reason	अपेक्षित पुनरुद्धार दिनांक Expected Revival Date
				Time	Date	Time	Date		
27.	Koradi - UNIT 8	Maharash tra	660.0	15:50	27-02-2026	02:49	03-03-2026	Boiler Tube Leakage	
28.	Koradi - UNIT 9	Maharash tra	660.0	10:06	01-03-2026	03:03	08-03-2026	Boiler Tube Leakage	
29.	Uran - UNIT 5	Maharash tra	108.0	10:43	10-03-2026	Still out	Still out	Gas shortage	
30.	VIPL - UNIT 2	Maharash tra	300.0	04:09	13-03-2026	20:24	18-03-2026	Air Pre Heater Issue	
31.	SWPGL - UNIT 4	Maharash tra	135.0	21:55	14-03-2026	Still out	Still out	Tripped due to turbine vibration high.	08-04-2026
32.	Paras - UNIT 3	Maharash tra	250.0	20:00	19-03-2026	12:30	23-03-2026	Boiler Tube Leakage	
33.	Jaigad - UNIT 2	Maharash tra	300.0	12:19	22-03-2026	19:12	27-03-2026	withdrawn due to heavy leakage in CW duct	
34.	TROMBAY_GAS - UNIT 7B	Maharash tra	60.0	00:50	26-03-2026	17:14	31-03-2026	withdrawn due to HSR SG diverter system oil damper leakage	
35.	TROMBAY_GAS - UNIT 7A	Maharash tra	120.0	01:13	26-03-2026	17:45	30-03-2026	tripped due to outage of Trombay unit-7B	
36.	SWPGL - UNIT 2	Maharash tra	135.0	01:00	26-03-2026	11:07	30-03-2026	Boiler Tube Leakage.	
37.	Chandrapur - UNIT 6	Maharash tra	500.0	15:35	31-03-2026	Still out	Still out	Tripped due to main turbine oil tube pressure low	10-04-2026
38.	BLA IPP - UNIT 1	Madhya Pradesh	45	00:25	20-02-2026	15:39	31-03-2026	stripper cooler leakage	
39.	GANDHISAGAR - UNIT 3	Madhya Pradesh	23.0	00:00	14-09-2019	Still out	Still out	Due to Floods	10-04-2026
40.	JP BINA - UNIT 1	Madhya Pradesh	250.0	10:15	02-03-2026	15:18	05-03-2026	flame failure	
41.	Singaji - UNIT 1	Madhya Pradesh	600.0	03:17	12-03-2026	01:14	16-03-2026	BTL	
42.	Singaji - UNIT 2	Madhya Pradesh	600.0	10:30	18-03-2026	08:51	25-03-2026	Condenser Tube Leakage	
43.	ACBIL - UNIT 4	ACBIL	50	21:45	31-01-2026	Still out	Still out	ID fan Vibration High.	10-04-2026
44.	ACBIL - UNIT 7	ACBIL	63.0	06:33	02-03-2026	22:15	05-03-2026	ID fan vibration High	
45.	ACBIL - UNIT 2	ACBIL	135.0	04:11	09-03-2026	18:38	20-03-2026	Tripped due to ID fan Vibration high	
46.	TPCL - UNIT 4	CGPL	800.0	08:55	01-07-2025	20:59	04-04-2026	due to Cooling Water line leakage	
47.	TPCL - UNIT 5	CGPL	800.0	09:04	02-07-2025	02:04	06-04-2026	Withdrawn due to Cold Re Heat Non Return Valve leakage	
48.	TPCL - UNIT 2	CGPL	800.0	22:59	02-07-2025	13:22	03-04-2026	withdrawn due to FD Fan Vibration high	
49.	TPCL - UNIT 3	CGPL	800.0	00:22	02-07-2025	13:17	02-04-2026	withdrawn due to GT 30 Y phase Neutral Bushing Hot Spot	
50.	TPCL - UNIT 1	CGPL	800.0	11:55	03-07-2025	16:58	01-04-2026	Withdrawn due to abnormal sound in Gas Air Heater	
51.	VADINAR - UNIT 2	EPGL- Gujarat	600.0	23:56	21-03-2026	Still out	Still out	tripped due to air preheater issue	09-04-2026
52.	MAHAN ENERGEN - UNIT 1	Essar Mahan (EPMPL)	600.0	17:45	29-03-2026	13:46	02-04-2026	tripped due to APH-A Stuck	
53.	IEPL - UNIT 1	IEPL	270	16:19	30-01-2026	Still out	Still out	Tripped due to generator protection operated	25-04-2026
54.	DCPP - UNIT 3	Jindal power (JPL)	135.0	17:31	25-03-2026	21:54	29-03-2026	heavy leakage from seal pot	
55.	DCPP - UNIT 4	Jindal power (JPL)	135.0	09:40	18-03-2026	23:14	21-03-2026	Steam Leakage	
56.	JPL Dhule (Shirpur) - UNIT 2	JPL Dhule	150.0	14:28	25-03-2026	20:11	31-03-2026	substation blackout due to bus bar	

अनु क्रमांक Sl. No	युनिट Unit	संघटक Constituent /IPP	क्षमता मेगावॉट Cap.MW	से From समय दिनांक		तक To समय दिनांक		कारण Reason	अपेक्षित पुनरुद्धार दिनांक Expected Revival Date
				Time	Date	Time	Date		
								operation at Amarnar substation	
57.	Tarapur I - UNIT 1	NPCIL	160	13:18	18-02-2026	Still out	Still out	Due to high flux in power range monitor	14-04-2026
58.	Lara - UNIT 1	NTPC	800.0	07:51	26-02-2026	20:31	01-03-2026	Boiler tube leakage	
59.	KAWAS - UNIT 1A	NTPC	106.0	09:00	27-02-2026	17:59	03-03-2026	approved outage for IBR Inspection	
60.	Mouda II - UNIT 1	NTPC	660.0	20:36	01-03-2026	10:33	06-03-2026	Boiler tube leakage	
61.	KAWAS - UNIT 1A	NTPC	106.0	18:00	03-03-2026	Still out	Still out	Unit converted from planned outage to RSD	
62.	Mouda II - UNIT 2	NTPC	660.0	18:22	11-03-2026	00:31	15-03-2026	Boiler Tube Leakage (BTL)	
63.	Mouda II - UNIT 1	NTPC	660.0	09:29	13-03-2026	10:12	19-03-2026	Bottom Ash evacuation issue	
64.	Mouda I - UNIT 1	NTPC	500.0	22:01	22-03-2026	06:17	26-03-2026	Boiler tube leakge	
65.	Rattan India (Amaravati) - UNIT 5	RIPL	270.0	04:00	06-03-2026	16:32	17-03-2026	Turbine vibration high	
66.	Rattan India (Amaravati) - UNIT 3	RIPL	270.0	04:30	16-03-2026	16:35	19-03-2026	PA fan bellow leakage	
67.	RKM Power - UNIT 4	RKM	360.0	22:32	26-03-2026	20:42	30-03-2026	tripped due to boiler defect	
68.	SKS Power - UNIT 2	SKS	300.0	07:35	27-02-2026	03:11	05-03-2026	Withdrawn due to APH abnormal sound.	
69.	VEDANTA LIMITED CG - UNIT 1	Vedanta	600.0	00:00	28-03-2026	13:22	04-04-2026	Low vacuum pressure	

Note: Units out for more than 72 hrs. are only include.

Details of unit outages under long outage (Due to No PPA/Under decommissioning process etc...)

अनु क्रमांक Sl. No	युनिट Unit	संघटक Constituent/ IPP	क्षमता मेगावॉट Cap.MW	से From समय दिनांक		तक To समय दिनांक		कारण Reason	अपेक्षित पुनरुद्धार दिनांक Expected Revival Date
				Time	Date	Time	Date		
1.	GPEC - UNIT 3	Gujarat	138	22:02	20-07-2019	Still out	Still out	Unit out of service as no PPA	
2.	GPEC - UNIT 4	Gujarat	241	16:36	06-12-2018	Still out	Still out	Unit out of service as no PPA	
3.	GIPCL STG 2 - UNIT 1	GSECL	165	17:30	20-12-2020	Still out	Still out	GUVNL PPA EXPIRED	
4.	PIONEER(262+127) - UNIT 1	Maharashtra	388	17:45	07-02-2017	Still out	Still out	PPA not present and schedule not present	
5.	RGPPL - UNIT 1B	RGPPL	320	23:00	31-03-2014	Still out	Still out	Gas shortage. Outage due to non-availability of Cooling tower since Sep'2014.	
6.	RGPPL - UNIT 1A	RGPPL	320	13:30	08-07-2014	Still out	Still out	Gas shortage. Outage due to non-availability of Cooling	

								tower since Sep'2014.	
7.	GPEC - UNIT 1	Gujarat	138	00:00	10-12-2018	Still out	Still out	PPA expired	

Commissioning of New Elements-March'26

Annexure 2.10

a)Generating Units							
Sl. No.	ISTS Pooling Station	Sub Pooling Station	Owner	State	Source Type	Commercial Operation date (COD)	Capacity commissioned (MW)
1	765/400 kV Khavda PS3	400/33 kV NTPC REL Khavda PSS1	NTPC REL Khavda PSS1	Gujarat	Solar	12-03-2026	270
2	765/400 kV Khavda PS3	400/33 kV AGEL Khavda PSS8	Adani Solar Energy Jodhpur Six Private Limited (ASEJ6PL) AGEL Khavda PSS8	Gujarat	Solar	14-03-2026	50
3	765/400 kV Khavda PS1	400/33 kV AREH4L Khavda PSS6	Adani Green Energy Twenty Six A Limited (AGE26AL) PSS6	Gujarat	Solar	15-03-2026	250
4	765/400 kV Khavda PS1	400/33 kV SRPL Khavda PSS10	Adani Green Energy Twenty Six B Limited (AGE26BL) - SRPL PSS10	Gujarat	Solar	18-03-2026	17
5	765/400 kV Khavda PS3	400/33 kV SRPL Khavda PSS10	Adani Green Energy Twenty Six B Limited (AGE26BL) - SRPL PSS10	Gujarat	Solar	20-03-2026	75
6	765/400 kV Khavda PS3	400/33 kV NTPC REL Khavda PSS1	NTPC REL Khavda PSS1	Gujarat	Solar	20-03-2026	165
7	765/400 kV Khavda PS1	400/33 kV AGEL Khavda PSS5	Adani Green Energy Twenty Four Limited (AGE24L) - AGEL Khavda PSS5	Gujarat	Solar	20-03-2026	75
8	765/400 kV Khavda PS3	400/33 kV AGEL Khavda PSS8	Adani Solar Energy Jodhpur Six Private Limited (ASEJ6PL) AGEL Khavda PSS8	Gujarat	Wind	20-03-2026	62.4
9	765/400 kV Khavda PS3	400/33 kV SRPL Khavda PSS10	Adani Green Energy Twenty Six B Limited (AGE26BL) - SRPL PSS10	Gujarat	Wind	20-03-2026	10.4
10	765/400 kV Khavda PS1	400/33 kV AREH4L Khavda PSS6	Adani Green Energy Twenty Six A Limited (AGE26AL) PSS6	Gujarat	Solar	21-03-2026	50
11	765/400 kV Khavda PS3	400/33 kV SRPL Khavda PSS12	Adani Green Energy Twenty Six A Limited (AGE26AL) - SRPL Khavda PSS12	Gujarat	Wind	22-03-2026	137.5
12	765/400 kV Khavda PS3	400/33 kV AGEL Khavda PSS8	Adani Green Energy Twenty Five C Limited (AGE25CL) - AGEL Khavda PSS8	Gujarat	Solar	24-03-2026	150
13	400/220 kV Pachora SEZ	220/33 kV Agar Malwa VSUPL	Oyster Green Hybrid One Private Limited (OGHOPL)	Madhya Pradesh	Solar	28-03-2026	52.8
14	765/400 kV Khavda PS3	400/33 kV SRPL Khavda PSS10	Adani Green Energy Twenty Four Limited (AGE24L) - SRPL PSS10	Gujarat	Solar	28-03-2026	50
15	400/220 kV Pachora SEZ	220/33 kV Agar Malwa VSUPL	Veh Saurya Urja Private Limited (VSUPL)	Madhya Pradesh	Wind	28-03-2026	69.3
16	765/400 kV Solapur	400/33 kV Tuljapur RGESPL PSS-1	Renew Green (MHS One) Private Limited RGESPL PSS-1	Maharashtra	Wind	28-03-2026	6.6
17	765/400 kV Khavda PS1	400/33 kV AREH4L Khavda PSS6	Adani Green Energy Twenty Six A Limited (AGE26AL) PSS6	Gujarat	Solar	29-03-2026	50
18	765/400 kV Khavda PS2	400/33 kV NTPC REL Khavda PSS2	NTPC REL Khavda PSS2	Gujarat	Solar	30-03-2026	78.02
19	765/400 kV Khavda PS1	400/33 kV AREH4L Khavda PSS6	Adani Green Energy Twenty Six A Limited (AGE26AL) PSS6	Gujarat	Solar	30-03-2026	58
20	765/400 kV Khavda PS3	400/33 kV NTPC REL Khavda PSS1	NTPC REL Khavda PSS1	Gujarat	Solar	30-03-2026	195
21	765/400 kV Khavda PS3	400/33 kV AGEL Khavda PSS14	Adani Green Energy Twenty Five C Limited (AGE25CL) - AGEL Khavda PSS14	Gujarat	Wind	30-03-2026	65
22	765/400 kV Bhuj PS	220/33 kV Zura	Ayana Renewable Power Four Private Limited (ARP4PL)	Gujarat	Solar	31-03-2026	37.5
23	765/400 kV Bhuj PS	220/33 kV Devsar	Ayana Renewable Power Four Private Limited (ARP4PL)	Gujarat	Wind	31-03-2026	13.2
Total (MW)							1987.72

Interconnecting/Generator/Station Transformers							
REGION	S.NO.	Agency/Owner	Sub-Station	ICT/GT/ST No.	Voltage Rating (kV)	Capacity (MVA)	Date of First Time Energization & Integration
WR	1	SRPL	400/33 kV Khavda PSS-12	ICT-1	400/33 kV	330	11-03-2026
	2	SRPL	400/33 kV Khavda PSS-12	ICT-2	400/33 kV	330	11-03-2026
	3	MSETCL	400/220 kV Kudus	Spare ICT	400/220 kV	167	17-03-2026
	4	AGEL	400/220 kV Khavda PSS-14	ICT-2	400/33 kV	330	25-03-2026
	5	AGEL	400/220 kV Khavda PSS-14	ICT-1	400/33 kV	330	28-03-2026
	6	GETCO	400/220 kV Veloda	ICT-3	400/220 kV	315	30-03-2026
	7	WRTS-2	765/400 kV New Navsari	ICT-3	765/400 kV	1500	31-03-2026
Total (MVA)						3302	

New transmission Lines							
REGION	S.NO.	Agency/Owner	Transmission Line Name	Line Length (km)	Conductor Type	Date of First Time Energization & Integration	
WR	1	WRTS-2	765 kV-Gwalior Dausa - 2 (LILO of 765kV Gwalior-Jaipur-2 line at Dausa)	282.95	Quad Bersimis	10-03-2026	
	2	SRPL	400 kV KPS3 - SRPL Khavda PSS12	7.27	AL 59 Twin Moose	10-03-2026	
	3	GETCO	400 kV Shapar - Pachchham - 1	100.01	Twin AL59 95	24-03-2026	
	4	GETCO	400 kV Shapar - Pachchham - 2	100.01	Twin AL59 95	24-03-2026	
	5	AGEL	400 kV KPS3 - AGEL Khavda PSS14	6.50	AL 59 Moose	24-03-2026	
	6	MSETCL	220 kV Deosane MSETCL - Navsari GETCO	113.85	0.4 ACSR Zebra	24-03-2026	
	7	WRTS-1	765 kV New Navsari - Padghe - 2	225.91	ACSR Zebra	27-03-2026	

	8	WRTS-1	765 kV New Navsari - Padghe - 1	225.91	ACSR Zebra	27-03-2026
	9	Serentica Renewables India 4 Pvt Ltd	220 kV Kallam - Tandulwadi SRI4PL	13.71	AL 59 Moose 95 degC	31-03-2026
			Total length (km)	1076.1		

Anti-theft charging of New transmission Lines						
REGION	S.NO.	Agency/Owner	Transmission Line Name	Line Length (km)	Conductor Type	Date of First Time Energization & Integration
WR						

Bus / Line Reactors						
REGION	S.NO.	Agency/Owner	Element Name	Voltage Level (kV)	Rating (MVar)	Date of First Time Energization & Integration
WR	1	GETCO	125 MVar, 400 kV Bus Reactor at Asoj	400 kV	125.00	27-03-2026
				Total (MVar)	125.00	

HVDC /AC Filter bank / FACTS DEVICE associated System						
REGION	S.NO.	Agency/Owner	Element Name	SUB-STATION	Voltage Level (kV)	Date of First Time Energization & Integration
WR	1	Apraava Energy Private Limited (AEPL)	30 MVar SVG-1 at Khakharda RE	220/33 kV Khakharda AEPL	33 kV	17-02-2026
	2	OGHOPL / VSUPL	12 MVar Harmonic Filter1	220/33 kV Agar Malwa	33 kV	03-03-2026
	3	OGHOPL / VSUPL	15MVar Harmonic Filter2	220/33 kV Agar Malwa	33 kV	03-03-2026
	4	OGHOPL / VSUPL	55 MVar SVG 2 Oyster Agar Malwa	220/33 kV Agar Malwa	33 kV	06-03-2026
	5	OGHOPL / VSUPL	50 MVar SVG 1 Oyster Agar Malwa	220/33 kV Agar Malwa	33 kV	07-03-2026
	6	SRPL	12 MVar Harmonic Filter no.09 (SGR-4) Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	11-03-2026
	7	SRPL	12 MVar Harmonic Filter no.10 (SGR-2) Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	11-03-2026
	8	SRPL	12 MVar Harmonic Filter no.11 (SGR-1) Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	11-03-2026
	9	SRPL	12 MVar Harmonic Filter no.12 (SGR-3) Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	11-03-2026
	10	SRPL	12 MVar Harmonic Filter no.13 Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	12-03-2026
	11	SRPL	12 MVar Harmonic Filter no.14 Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	12-03-2026
	12	SRPL	12 MVar Harmonic Filter no.15 Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	12-03-2026
	13	SRPL	12 MVar Harmonic Filter no.16 Khavda PSS-10	400/33 kV SRPL Khavda PSS10	33 kV	12-03-2026
	14	SRPL	50 MVar Harmonic Filter no 3 (SGR-01) PSS12	400/33 kV SRPL Khavda PSS10	33 kV	12-03-2026
	15	SRPL	13 MVar Harmonic Filter bank no 1 (SGR-02)PSS12	400/33 kV SRPL Khavda PSS12	33 kV	12-03-2026
	16	SRPL	13 MVar Harmonic Filter bank no 4 (SGR-03)PSS12	400/33 kV SRPL Khavda PSS12	33 kV	12-03-2026
	17	SRPL	13 MVar Harmonic Filter bank no 2 (SGR-04)PSS12	400/33 kV SRPL Khavda PSS12	33 kV	12-03-2026
	18	SRPL	50 MVar STATCOM or SVG no 2 (SGR-03) KPSS12	400/33 kV SRPL Khavda PSS12	33 kV	13-03-2026
	19	AREH4L	50 MVar STATCOM or SVG no.04 (SGR-03) Khavda PSS-6	400/33 kV AREH4L Khavda PSS6	33 kV	15-03-2026
	20	AGEL	Harmonic Filter no.5 (SGR-5) PSS5	400/33 kV AGEL Khavda PSS5	33 kV	18-03-2026
	21	AGEL	Harmonic Filter no.6 (SGR-6) PSS5	400/33 kV AGEL Khavda PSS5	33 kV	18-03-2026
	22	AGEL	Harmonic Filter no.7(SGR-7) PSS5	400/33 kV AGEL Khavda PSS5	33 kV	18-03-2026
	23	AGEL	Harmonic Filter no.8 (SGR-7) PSS5	400/33 kV AGEL Khavda PSS5	33 kV	18-03-2026
	24	AGEL	6 MVar Harmonic Filter bank no.5 (SGR-8)	400/33 kV AGEL	33 kV	18-03-2026
	25	AGEL	6 MVar Harmonic Filter bank no.9 (SGR-4) KPS5	400/33 kV AGEL Khavda PSS5	33 kV	19-03-2026
	26	AGEL	6 MVar Harmonic Filter bank no.10 (SGR-2) KPS5	400/33 kV AGEL Khavda PSS5	33 kV	19-03-2026
	27	AGEL	6 MVar Harmonic Filter bank no.11 (SGR-3) KPS5	400/33 kV AGEL Khavda PSS5	33 kV	19-03-2026
	28	AGEL	6 MVar Harmonic Filter bank no.12 (SGR-1) KPS5	400/33 kV AGEL Khavda PSS5	33 kV	19-03-2026
	29	AREH4L	50 MVar STATCOM or SVG no.06 Khavda PSS-6	400/33 kV AREH4L Khavda PSS6	33 kV	20-03-2026
	30	SRPL	50 MVar STATCOM / SVG no 4 (SGR-03) Khavda PSS-12	400/33 kV SRPL Khavda PSS12	33 kV	23-03-2026
	31	AEPL	5MVar Harmonic Filter 1 Rampar	220/33 kV AEPL Rampar	33 kV	25-03-2026
	32	AEPL	5MVar Harmonic Filter 2 Rampar	220/33 kV AEPL Rampar	33 kV	25-03-2026
	33	AEPL	5MVar Harmonic Filter 3 Rampar	220/33 kV AEPL Rampar	33 kV	25-03-2026
	34	AEPL	5MVar Harmonic Filter 4 Rampar	220/33 kV AEPL Rampar	33 kV	25-03-2026
	35	AEPL	5MVar Harmonic Filter 5 Rampar	220/33 kV AEPL Rampar	33 kV	26-03-2026
	36	AGEL	50 MVar STATCOM / SVG no 3 (SGR-1) Khavda PSS-14	400/33 kV AGEL Khavda PSS14	33 kV	26-03-2026
	37	AGEL	50 MVar STATCOM / SVG no 4 (SGR-3) Khavda PSS-14	400/33 kV AGEL Khavda PSS14	33 kV	27-03-2026
	38	AGEL	17 MVar Harmonic filter 1 Khavda PSS-14	400/33 kV AGEL Khavda PSS14	33 kV	27-03-2026
	39	AGEL	17 MVar Harmonic filter 2 Khavda PSS-14	400/33 kV AGEL Khavda PSS14	33 kV	27-03-2026
	40	GIWEL	12 MVar Capacitor bank	220/33 kV Bhuvad	33 kV	27-03-2026
	41	AREH4L	50 MVar STATCOM or SVG no.05 Khavda PSS-6	400/33 kV AREH4L Khavda PSS6	33 kV	29-03-2026
	42	AREH4L	50 MVar STATCOM or SVG no.07 Khavda PSS-6	400/33 kV AREH4L Khavda PSS6	33 kV	29-03-2026

Western Region Generator Outages for the Month of April 2026 (Annexure 3.1)												
Sr No	Name of Station	UNIT_NM	SECTOR	REGION_NM	ST_NM	SH_NM	FUEL_NM	Capacity (MW)	Proposed dates		Reason	No of D
									Start Date	End Date		
335	SSP-CHPH (50 MW)	3	CENTRAL SECTOR	WESTERN		NCA	HYDRO	50	1-May-26	21-May-26	Routine AOH Work	21
336	SSP-CHPH (50 MW)	4	CENTRAL SECTOR	WESTERN		NCA	HYDRO	50	25-May-2026	14-June-2026	Routine AOH Work	21
341	Indira Sagar	3	JOINT VENTURE	WESTERN		NHDC	HYDRO	125	1-May-2026	15-May-2026	AOH	15
342	Indira Sagar	4	JOINT VENTURE	WESTERN		NHDC	HYDRO	125	16-May-26	30-May-26	AOH	15
349	Omkarwshwar	3	JOINT VENTURE	WESTERN		NHDC	HYDRO	65	01-May-26	15-May-26	AOH	15
350	Omkarwshwar	4	JOINT VENTURE	WESTERN		NHDC	HYDRO	65	16-May-26	30-May-26	AOH	15
152	VINDHYACHAL STPS	1	CENTRAL SECTOR	WESTERN	Madhya Pradesh	NTPC Ltd.	COAL-P	210	7-May-2026	10-Jun-2026	Turbine R&M not availing, Normal AoH	35

Additional Requests												
Sr No	Name of Station	UNIT_NM	SECTOR	REGION_NM	ST_NM	SH_NM	FUEL_NM	Capacity (MW)	Proposed dates		Reason	No of D
									Start Date	End Date		
144	KORBA STPS	5	CENTRAL SECTOR		Western	Chhatisgarh	NTPC Ltd.	500	1-May-2026	31-May-2026	AOH scheduled on Feb 2026 not given as per request from beneficiaries Maharashtra & Gujarat	30
				CENTRAL SECTOR								
1	SSP-RBPH	6	CENTRAL SECTOR			NCA	HYDRO	200	25-May-2026	26-May-2026	13.8KV Bus duct painting work,GT-6 (13.8KV/420KV) required to made OFF	2
				WESTERN								
2	SSP-RBPH	4	CENTRAL SECTOR			NCA	HYDRO	200	27-May-2026	28-May-2026	13.8KV Bus duct painting work,GT-4 (13.8KV/420KV) required to made OFF	2
				WESTERN								
3	SSP-RBPH	5	CENTRAL SECTOR	WESTERN		NCA	HYDRO	200	1-May-2026	5-Jun-2026	AOH & Penstock Maintenance Work	35

Inter regional Outages

Sl No	RPC	Requesting Agency	Name of Element	From Date	From Time	To Date	To Time	Basis	Reason	Remarks
1	ERPC	JEYPORE	400 KV JEYPORE-JAGDALPUR LINE-1	05-May-26	09:00	06-May-26	17:00	ODB	AMP works of line & switchyard equipment	
2	ERPC	JEYPORE	AR of 400 KV JEYPORE-JAGDALPUR LINE-2	05-May-26	09:00	06-May-26	17:00	ODB	AR to be kept in non-auto mode for AMP works	
3	ERPC	JEYPORE	400 KV JEYPORE-JAGDALPUR LINE-2	07-May-26	09:00	08-May-26	17:00	ODB	AMP works of line & switchyard equipment	
4	ERPC	JEYPORE	AR of 400 KV JEYPORE-JAGDALPUR LINE-1	07-May-26	09:00	08-May-26	17:00	ODB	AR to be kept in non-auto mode for AMP works	
5	NRPC	cpcc1_sd	765 KV DAUSA-GWALIOR CKT-2	01-May-26	07:30	31-May-26	19:00	D	Non-auto mode for OPGW installation	
6	NRPC	cpcc1_sd	765 KV DAUSA-GWALIOR CKT-1	01-May-26	07:30	31-May-26	19:00	D	Non-auto mode for OPGW installation	
7	NRPC	cpcc3_sd	70 KV VINDHYACHAL POLE-1	01-May-26	09:00	01-May-26	17:00	D	Shifting material for AC upgradation	
8	NRPC	cpcc1_sd	765 KV AJMER-BHADLA CKT-1	02-May-26	08:00	04-May-26	18:00	D	Overhead crossing work	ATC Curtailment of 1000 MW
9	NRPC	cpcc1_sd	765 KV AJMER-BHADLA CKT-2	02-May-26	08:00	04-May-26	18:00	D	Overhead crossing work	ATC Curtailment of 1000 MW
10	NRPC	cpcc3_sd	70 KV VINDHYACHAL POLE-2	02-May-26	09:00	02-May-26	17:00	D	Shifting material for AC upgradation	
11	NRPC	cpcc1_sd	765 KV BHADLA-BIKANER CKT-2	04-May-26	16:00	05-May-26	23:00	D	Shutdown defect rectification	ATC Curtailment 200 MW
12	NRPC	cpcc1_sd	765 KV DAUSA-GWALIOR CKT-1	04-May-26	08:00	09-May-26	18:00	D	Tower tightening works	
13	NRPC	cpcc1_sd	400 KV KANKROLI-ZERDA CKT-1	04-May-26	08:00	14-May-26	18:00	D	Insulator replacement	ATC Curtailment 2150 MW
14	NRPC	cpcc1_sd	400 KV KANKROLI-ZERDA CKT-2	04-May-26	08:00	14-May-26	18:00	D	Insulator replacement	ATC Curtailment 2150 MW
15	NRPC	cpcc3_sd	400 KV VINDHYACHAL-NT CKT-1	05-May-26	09:00	07-May-26	17:00	C	Line bay AMP work	
16	NRPC	cpcc1_sd	400 KV BHINMAL-ZERDA CKT-1	05-May-26	09:00	06-May-26	18:00	C	SF6 gas checks	ATC Curtailment 2150 MW
17	NRPC	cpcc1_sd	400 KV BHINMAL-KANKROLI CKT-1	05-May-26	09:00	06-May-26	18:00	C	SF6 gas checks	ATC Curtailment 2150 MW

18	NRPC	cpcc3_sd	70 KV VINDHYACHAL POLE-1	05-May-26	09:00	07-May-26	17:00	C	Ventilation upgradation	
19	NRPC	cpcc1_sd	765 KV AJMER-BHADLA CKT-1	06-May-26	16:00	07-May-26	23:00	D	Shutdown defect rectification	ATC Curtailment 500 MW
20	NRPC	cpcc1_sd	765 KV DAUSA-GWALIOR CKT-1	06-May-26	08:00	07-May-26	18:00	D	SD defect rectification	ATC Curtailment 450 MW
21	NRPC	cpcc1_sd	765 KV AJMER-BHADLA CKT-2	08-May-26	16:00	09-May-26	23:00	D	Shutdown defect rectification	ATC Curtailment 500 MW
22	NRPC	cpcc3_sd	765 KV ORAI-GWALIOR CKT-1	11-May-26	09:00	11-May-26	17:00	D	Counterweight installation	
23	NRPC	cpcc1_sd	765 KV DAUSA-GWALIOR CKT-2	11-May-26	08:00	12-May-26	18:00	D	SD defect rectification	ATC Curtailment 450 MW
24	NRPC	cpcc3_sd	400 KV VINDHYACHAL-NT CKT-2	13-May-26	09:00	15-May-26	17:00	C	Ventilation upgradation	
25	NRPC	cpcc3_sd	70 KV VINDHYACHAL POLE-2	13-May-26	09:00	15-May-26	17:00	C	Ventilation upgradation	
26	NRPC	cpcc1_sd	400 KV CHITTORGARH-NEEMUCH CKT-2	27-May-26	07:00	29-May-26	19:00	C	Line crossing work	ATC Curtailment 500 MW
27	NRPC	cpcc1_sd	400 KV CHITTORGARH-NEEMUCH CKT-1	27-May-26	07:00	29-May-26	19:00	C	Line crossing work	ATC Curtailment 500 MW
28	SRPC	PGCIL SR-1	765 KV RAICHUR-SHOLAPUR-2	01-May-26	07:00	10-May-26	18:00	C	Tower erection	ATC Curtailment 700 MW
29	SRPC	WKTl	765 KV WARANGAL-WARORA-1	08-May-26	08:00	09-May-26	08:00	C	Trial run NGR bypass	ATC Curtailment 800 MW
30	SRPC	PGCIL SR-1	765 KV RAICHUR-SHOLAPUR-1	11-May-26	07:00	20-May-26	18:00	C	Tower erection	ATC Curtailment 700 MW
31	SRPC	WKTl	765 KV WARANGAL-WARORA-2	11-May-26	08:00	12-May-26	08:00	C	Trial run NGR bypass	ATC Curtailment 800 MW

Western Region Transmission Elements Outages for the Month of May 2026 (Annexure 3.2)										
OCC Number	Name of Requesting Agency	Element Name	Owner	Daily/ Continuous	Reason	Requested From Date	Requested From Time	Requested To Date	Requested To Time	Requester Remarks
OCC_601	SCEKAPS34	MAIN BAY - 400KV-VAPI-KAKRAPAR 3&4-2 AND KAKRAPAR 3&4 - 400KV - BUS 1 at KAKRAPAR 3&4 - 400KV	NPCIL	C	CB and CT-16 Preventive maintenance.CB-10, DS-25 and 26 will be open	20-04-2026	08:00	22-05-2026	20:00	3 days continuous basis for completion of PM
OCC_602	GETCO	400KV-APL-MUNDRA-VARSANA-2	GUJARAT	D	For Bus-B Insulator Replacement with SRI Work and Isolator Alignment work	01-05-2026	06:00	01-05-2026	18:00	
OCC_602	GETCO	400KV-ASOI-CHORANIA-1	GUJARAT	D	For condition monitoring & PMM work	01-05-2026	06:00	01-05-2026	18:00	
OCC_602	GETCO	VARSANA - 400KV - BUS 2	GUJARAT	D	For Bus Insulator Replacement with SRI Work and Isolator Alignment work of APL-2	01-05-2026	06:00	01-05-2026	18:00	
OCC_602	MSLDC_OU TAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	1) For to Attend conductor Damage conductor b/w TL No. 242 & TL No. 243 of borivali PGCIL 2) Disc Insulator Cold Washing TL. No. 181 to 202.	01-05-2026	07:00	01-05-2026	16:00	During Outage Borivali Kudus Line will be out for safety purpose
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-2 AND BOISAR - 400KV - BUS 2 at BOISAR - 400KV	POWERGRID-WR2 (PGCIL)	D	BAY AMP WORKS	01-05-2026	07:00	01-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-VAPI-KAKRAPAR 3&4-1 AND VAPI - 400KV - BUS 1 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 413 Bay AMP	01-05-2026	07:00	01-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP amp for LTE, LR bay and line Reactor &PRD switch needs to be modified, Due to oil leakage in the Y-phase, the switching of the Y-phase will be carried out through the spare reactor for the rectification work and For attending shutdown defects in lineNon auto mode of ckt 2 is required . Dia to be kept open at both ends.	01-05-2026	07:00	01-05-2026	19:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 765KV-BANASKANTHA-CHITTORGARH-1	01-05-2026	07:00	01-05-2026	19:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-CHHEGAON-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	Non auto mode of 400KV-CHHEGAON-RAJGARH-1 is required to attend Shutdown nature defect in 400KV-KHARGONE-RAJGARH-1	01-05-2026	08:00	01-05-2026	18:00	PG-WR2-Rajgarh TLM
OCC_602	POWERGRID_WR2	400KV-KHARGONE-RAJGARH-1	KTL-INDIGRID,POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of paralel ckt is required . Dia to be kept open at both ends.	01-05-2026	08:00	01-05-2026	18:00	PG-WR2-Rajgarh TLM
OCC_602	SLDC_DD	220KV-MAGARWADA-RINGANWADA-1	DD	D	Annual Maintenance and Testing of Bay and Line	01-05-2026	08:00	01-05-2026	18:00	Load will be catered through Line-2
OCC_602	POWERGRID_WR2	SATNA - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For testing & integration of Bay no. 213 (Main bay of upcoming 400/220KV ICT-4 on 220KV Side)	01-05-2026	08:00	01-05-2026	20:00	PG-WR2-SATNA SS
OCC_602	MSLDC_OU TAGE	400KV-JEJURI-KARAD-1	MAHARASHTRA	D	Scheme of conversion existing SSN Hardware to DSN Hardware at various road crossing	01-05-2026	09:00	01-05-2026	19:00	Scheme of conversion existing SSN Hardware to DSN Hardware at various road crossing
OCC_602	POWERGRID_WR2	400KV-NEEMUCH-CHITTORGARH-1	PNTSL,NLDC	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	01-05-2026	09:00	01-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	400KV-NEEMUCH-CHITTORGARH-2	PNTSL,NLDC	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-NEEMUCH-CHITTORGARH-1	01-05-2026	09:00	01-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-1	POWERGRID-WR2 (PGCIL)	D	FOR SPARE REACTOR TESTING & STABILITY	01-05-2026	09:00	01-05-2026	19:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-1 L/R@ AHMEDABAD - 765KV	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF REACTOR	01-05-2026	09:00	01-05-2026	19:00	PG-WR2-AHMEDABAD SS
OCC_602	MP_SLDC	132KV-VSTPS-WAIDHAN-1	MADHYA PRADESH,NTPC	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	01-05-2026	10:00	01-05-2026	17:00	
OCC_602	MSLDC_OU TAGE	400KV-KHARGHAR-VIKHROLI-1	KVTL	D	For changing the CT ratio at both the Vikhroli and Kharghar ends.	01-05-2026	10:00	01-05-2026	19:00	Planned Outage of Vikhroli Kharghar Line 1, Bay 402
OCC_602	NTPC_VSTPS	BUS COUPLER BAY - VINDHYACHAL - 400KV - BUS 5 AND VINDHYACHAL - 400KV - BUS 6 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing	01-05-2026	08:00	02-05-2026	18:00	Annual Bay Maintenance and Testing
OCC_602	POWERGRID_WR2	765KV/400KV NEW NAVSARI-ICT-1	POWERGRID-WR2 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator.	01-05-2026	09:00	02-05-2026	18:00	PG-WR2-NEW NAVSARI SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-2 AND FUTURE at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	C	Dia at both voltages to be kept open.	01-05-2026	09:00	02-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	RIL	MAIN BAY OF 400KV/220KV JAMNAGAR-ICT-2 AND JAMNAGAR - 400KV - BUS 2 @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	ICT 2 NIFPS system testing job, ICT-2 is already isolated and DIA is closed	01-05-2026	09:00	02-05-2026	18:00	ICT 2 NIFPS system testing job, ICT-2 is already isolated and DIA is in closed condition, No power flow will be affected, Bay Isolation is required to test NIFPS / simulation purpose

OCC_602	RIL	TIE BAY OF 400KV/220KV JAMNAGAR-ICT-2 AND FUTURE @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	ICT 2 NIFPS system testing job, ICT-2 is already isolated and DIA is closed	01-05-2026	09:00	02-05-2026	18:00	ICT 2 NIFPS system testing job, ICT-2 is already isolated and DIA is in closed condition, No power flow will be affected, Bay Isolation is required to test NIFPS / simulation purpose
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-4	KBTL	C	final commissioning/ON LOAD Testing of CSD of bay 415, 416 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning	01-05-2026	19:00	02-05-2026	06:00	final commissioning/ON LOAD Testing of CSD of bay 415, 416 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-5	KBTL	C	final commissioning/ON LOAD Testing of CSD of bay 418, 419 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning	01-05-2026	19:00	02-05-2026	06:00	final commissioning/ON LOAD Testing of CSD of bay 418, 419 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning
OCC_602	MSLDC_OUTAGE	400KV-CHAKAN-PUNE-PG-1	WTPL-ADANI,MAHARASHTR	C	Bay Maintenance work	01-05-2026	22:00	02-05-2026	06:00	-
OCC_602	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	A/R OUT FOR 400KV-CHARANKA-KANSARI-2	01-05-2026	06:00	03-05-2026	17:00	
OCC_602	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	Line PMM WORK	01-05-2026	06:00	03-05-2026	17:00	
OCC_602	GETCO	220KV-NEW NAVSARI-NAVSARI-GETCO-1	GUJARAT	D	Line Hot point attending WORK	01-05-2026	06:00	03-05-2026	18:59	
OCC_602	POWERGRID_WR2	400KV-KORBA-NTPC-BIRSINGPUR-1	POWERGRID-WR1 (PGCIL)	D	Non auto mode of 400KV-KORBA-NTPC-BIRSINGPUR-1 is required for insulator replacement work through HOT line maintenance method on 01.05.2026 to 03.05.2026	01-05-2026	08:00	03-05-2026	18:00	PG-WR2-Jabalpur TLM
OCC_602	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-1	POWERGRID-WR2 (PGCIL)	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	01-05-2026	07:00	07-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-2	POWERGRID-WR2 (PGCIL)	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	01-05-2026	07:00	07-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	400KV-GANDHAR-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	01-05-2026	07:00	07-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	400KV-GANDHAR-VAV-1	GUJARAT	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	01-05-2026	07:00	07-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	400KV-NAVSARI-DGEN-1	DGEN	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	01-05-2026	07:00	07-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	400KV-NAVSARI-DGEN-2	DGEN	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	01-05-2026	07:00	07-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-05-2026	06:00	08-05-2026	18:00	On the same peak of 765 KV Pune - Padghe
OCC_602	POWERGRID_WR1	765KV-PUNE-GIS-PADGHE-PG-1	CWRTL-ADANI,POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-05-2026	06:00	08-05-2026	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in break down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.
OCC_602	MP_SLDC	JP-BINA - 400KV - BUS 1	JP BINA	C	TO ATTEND ALL 8 NO. BAYS PENTOGRAPH ISOLATORS	01-05-2026	08:00	08-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV-JABALPUR-ITARSI-3	POWERGRID-WR2 (PGCIL)	D	Non auto mode is required for opportunity work in line for PID scanning	01-05-2026	08:00	09-05-2026	18:00	PG-WR2-Itarsi TLM
OCC_602	POWERGRID_WR2	400KV-JABALPUR-ITARSI-4	POWERGRID-WR2 (PGCIL)	D	Non auto mode is required for opportunity work in line for PID scanning	01-05-2026	08:00	09-05-2026	18:00	PG-WR2-Itarsi TLM
OCC_602	MEGPTCL	400KV-KOLHAPUR-MS-ALKUD-1	WTPL-ADANI,MAHARASHTR	D	AR disable for replacement of insulator in live line method.	01-05-2026	07:00	10-05-2026	19:00	AR Disable
OCC_602	MP_SLDC	220KV-SATNA-MAIHAR-1	MADHYA PRADESH	D	FOR REPLACEMENT OF SINGLE FITTING HARDWARE INTO DOUBLE FITTING HARDWARE AT VARIOUS ROAD CROSSING LOCATIONS	01-05-2026	08:00	10-05-2026	19:00	
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	C	For Erection and Stringing Work in 400KV-SATNA-BINA-1 line under WRD Diversion Work.	01-05-2026	09:00	10-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	C	For Erection and Stringing Work in 400 kV Satna Bina C2 line under WRD Diversion Work.	01-05-2026	09:00	10-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-2	POWERGRID-WR1 (PGCIL)	D	Line to be kept in Non-Auto A/R Mode	01-05-2026	06:00	15-05-2026	17:30	Non-Auto AR mode
OCC_602	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	Line to be kept in Non-Auto A/R Mode	01-05-2026	06:00	15-05-2026	17:30	Non-Auto AR mode
OCC_602	MP_SLDC	400KV-SSP-RAJGARH-1	NCA,POWERGRID-WR2 (PGCIL),SSP	D	DISC INSULATOR STRING REPLACEMENT WORK	01-05-2026	06:00	15-05-2026	18:00	

OCC_602	MP_SLDC	400KV-SSP-RAJGARH-2	NCA,POWERGRID-WR2 (PGCIL),SSP (SSNL),MADHYA	D	Hot line permit (Non auto mode) for safety purpose .A/R OFF REQUIRED DUE TO OUTAGE OF CKT -1	01-05-2026	06:00	15-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-1	POWERGRID-WR1 (PGCIL)	C	Diversion of line from Tower No. 17 to Tower No. 20 due to Construction of Adani Railway line from Kirodimal Railway Station to Adani Power Plant near BadeBhandar, Raigrah	01-05-2026	06:00	15-05-2026	18:00	Construction of Adani Railway line
OCC_602	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-2	POWERGRID-WR1 (PGCIL)	C	Diversion of line from Tower No. 17 to Tower No. 20 due to Construction of Adani Railway line from Kirodimal Railway Station to Adani Power Plant near BadeBhandar, Raigrah	01-05-2026	06:00	15-05-2026	18:00	Construction of Adani Railway line
OCC_602	SKS	400KV-SKS-RAIGARH-PS-1	SKS	D	PID Testing	01-05-2026	08:00	15-05-2026	18:00	A/R in N/A, Line will be in service.
OCC_602	SKS	400KV-SKS-RAIGARH-PS-2	SKS	D	PID Testing	01-05-2026	08:00	15-05-2026	18:00	A/R in N/A, Line will be in service.
OCC_602	ATIL	400KV-DEHGAM-SAMI-1	ATIL-ADANI	D	Live line Earthwire replacement work at Sami Substation switchyard.	01-05-2026	08:00	15-05-2026	19:00	"AR to Non Auto "
OCC_602	ATIL	400KV-DEHGAM-SAMI-2	GUJARAT,ATIL-ADANI	D	"Live line Earthwire replacement work at Sami Substation switchyard. "	01-05-2026	08:00	15-05-2026	19:00	"AR to Non Auto "
OCC_602	MSLDC_OUTAGE	400KV-KALWA-VIKHROLI-1	KVTL	D	Replacement of existing 48F OPGW with 96F OPGW on 400kV Vikhroli-Talegaon line by MTCIL. Auto-Reclose function need to be in Non auto mode.	01-05-2026	09:00	15-05-2026	18:00	Replacement of existing 48F OPGW with 96F OPGW on 400kV Vikhroli-Talegaon line by MTCIL. Auto-Reclose function need to be in Non auto mode.
OCC_602	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode is required for opportunity work in line for PID scanning	01-05-2026	08:00	16-05-2026	18:00	PG-WR2-Itarsi TLM
OCC_602	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode is required for opportunity work in line for PID scanning	01-05-2026	08:00	16-05-2026	18:00	PG-WR2-ITARSI TLM
OCC_602	GETCO	400KV-KALAVAD-HADALA-1	GUJARAT	D	For Line/Feeder maintenance work.	01-05-2026	06:00	18-05-2026	18:00	
OCC_602	GETCO	400KV-KALAVAD-HADALA-2	GUJARAT	D	A/R Out required for this line due to Kalavad - 01 maint.	01-05-2026	06:00	18-05-2026	18:00	
OCC_602	VEDANTA	400KV-VEDANTA-RAIGARH-1	VEDANTA,POWERGRID-WR1 (PGCIL)	C	For Changing 400KV Insulator	01-05-2026	05:00	20-05-2026	23:59	To avoid Tripping and reliability of unit.
OCC_602	MP_SLDC	220KV-PITHAMPUR-RAJGARH-1	MADHYA PRADESH	C	FOR MOD. SHIFTING WORK OF LINE DUE TO CONSTRUCTION OF NEW RAILWAY LINE BETWEEN TIRLA- AMJHERA-SARDARPUR SECTION BY WR RATLAM	01-05-2026	08:00	20-05-2026	18:00	
OCC_602	MP_SLDC	220KV-RAJGARH-DHAR-1	MADHYA PRADESH	C	FOR MOD. SHIFTING WORK OF LINE DUE TO CONSTRUCTION OF NEW RAILWAY LINE BETWEEN TIRLA- AMJHERA-SARDARPUR SECTION BY WR RATLAM	01-05-2026	08:00	20-05-2026	18:00	
OCC_602	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	POWERGRID-WR1 (PGCIL)	C	For diversion of existing 765kV D/C Jharsuguda – Dharamjaygarh Ckt 1&2, due to upcoming railway line of IRCON.	01-05-2026	06:00	25-05-2026	18:00	For diversion of existing 765kV D/C Jharsuguda – Dharamjaygarh Ckt 1&2, due to upcoming railway line of IRCON.
OCC_602	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-2	POWERGRID-WR1 (PGCIL)	C	For diversion of existing 765kV D/C Jharsuguda – Dharamjaygarh Ckt 1&2, due to upcoming railway line of IRCON.	01-05-2026	06:00	25-05-2026	18:00	For diversion of existing 765kV D/C Jharsuguda – Dharamjaygarh Ckt 1&2, due to upcoming railway line of IRCON.
OCC_602	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	C	Line Diversion work due to four lanning of NH-130A of Urga Bilaspur & Urga Pathalgaon Section in between tower no. 08 & 09 and 664 & 665 under Bharatmala Pariyojna	01-05-2026	06:00	25-05-2026	18:00	Line Diversion Work
OCC_602	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	C	Line Diversion work due to four lanning of NH-130A of Urga Bilaspur & Urga Pathalgaon Section in between tower no. 08 & 09 and 886 & 887 under Bharatmala Pariyojna	01-05-2026	06:00	25-05-2026	18:00	Line Diversion Work
OCC_602	MP_SLDC	132KV-VSTPS-WAIDHAN-2	MADHYA PRADESH,NTPC	D	FOR REPLACEMENT OF CONDUCTOR WITH HTLS CONDUCTOR	01-05-2026	08:00	25-05-2026	16:59	
OCC_602	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	C	Restoration work of loc no 159 & shut down nature defect attending work	01-05-2026	09:00	25-05-2026	18:00	PG-WR2-GWALIOR TLM
OCC_602	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	Shutdown for OPGW Erection work to extend fiber connectivity to NSPECIL (Second path)	01-05-2026	06:00	30-05-2026	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line
OCC_602	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	Shutdown for OPGW Erection work to extend fiber connectivity to NSPECIL (Second path)	01-05-2026	06:00	30-05-2026	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line
OCC_602	GETCO	220KV-NEW NAVSARI-NAVSARI-GETCO-1	GUJARAT	D	For line PMM	01-05-2026	00:00	31-05-2026	23:59	
OCC_602	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT FOR OPGW WORK	01-05-2026	06:00	31-05-2026	18:00	
OCC_602	GETCO	400KV-APL-MUNDRA-VARSANA-1	GUJARAT	D	A/R OUT FOR OPGW WORK	01-05-2026	06:00	31-05-2026	18:00	
OCC_602	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	A/R OUT FOR OPGW WORK	01-05-2026	06:00	31-05-2026	18:00	
OCC_602	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	A/R OUT FOR OPGW WORK	01-05-2026	06:00	31-05-2026	18:00	
OCC_602	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT FOR OPGW WORK	01-05-2026	06:00	31-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-BETUL-MOUDA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing
OCC_602	POWERGRID_WR1	400KV-BETUL-MOUDA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing

OCC_602	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-2	POWERGRID-WR1 (PGCIL)	D	NON-AUTO MODE FOR PID Work	01-05-2026	06:00	31-05-2026	18:00	NON-AUTO MODE FOR PID Work
OCC_602	POWERGRID_WR1	400KV-BHILAI-KORADI-1	POWERGRID-WR1 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR GIS-MAPUSA-1	POWERGRID-WR1 (PGCIL)	D	For PID analysis, 400KV-KOLHAPUR - MAPUSA- CKT 1 and CKT-2 to be kept Non auto mode	01-05-2026	06:00	31-05-2026	18:00	412L
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR GIS-MAPUSA-2	POWERGRID-WR1 (PGCIL)	D	For PID analysis, 400KV-KOLHAPUR - MAPUSA- CKT 2 and CKT-1 to be kept Non auto mode	01-05-2026	06:00	31-05-2026	18:00	407L
OCC_602	POWERGRID_WR1	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing
OCC_602	POWERGRID_WR1	400KV-KORADI-SATPURA-2	POWERGRID-WR1 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing
OCC_602	POWERGRID_WR1	400KV-KORBA WEST-KORBA-NTPC-1	POWERGRID-WR1 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing
OCC_602	POWERGRID_WR1	400KV-WARDHA-MOUDA-1	POWERGRID-WR1 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing
OCC_602	POWERGRID_WR1	400KV-WARDHA-MOUDA-2	POWERGRID-WR1 (PGCIL)	D	Non auto mode required for PID WORK	01-05-2026	06:00	31-05-2026	18:00	PID Testing
OCC_602	POWERGRID_WR1	765KV-RAIGARH-PS-TAMNAR-1	POWERGRID-WR1 (PGCIL)	C	Diversion of line from Tower No. 21 to Tower No. 24 due to Construction of Adani Railway line from Kirodimal Railway Station to Adani Power Plant near BadeBhandar, Raigrah	01-05-2026	06:00	31-05-2026	18:00	Construction of Adani Railway line
OCC_602	POWERGRID_WR1	765KV-RAIGARH-PS-TAMNAR-2	POWERGRID-WR1 (PGCIL)	C	Diversion of line from Tower No. 21 to Tower No. 24 due to Construction of Adani Railway line from Kirodimal Railway Station to Adani Power Plant near BadeBhandar, Raigrah	01-05-2026	06:00	31-05-2026	18:00	Construction of Adani Railway line
OCC_602	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-05-2026	07:00	31-05-2026	18:00	PG-WR2-ULDC
OCC_602	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-05-2026	07:00	31-05-2026	18:00	PG-WR2-Satna TLM/GWALIOR SS
OCC_602	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM	D	AR disable require for replacement of earth wire with OPGW	01-05-2026	07:00	31-05-2026	19:00	AR Disable
OCC_602	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM	D	AR disable require for replacement of earth wire with OPGW	01-05-2026	07:00	31-05-2026	19:00	AR Disable
OCC_602	MEGPTCL	400KV-KOLHAPUR-MS-SOLAPUR-2	WTPL-ADANI	D	AR disable for replacement of insulator in live line method.	01-05-2026	07:00	31-05-2026	19:00	AR Disable
OCC_602	JPL	400KV-JPL-RAIPUR-1	JINDAL POWER (JPL)	D	Auto reclose function disable for 400KV Transmission line tower Insulator String replacement & PID testing by hotline technique in live condition	01-05-2026	08:00	31-05-2026	17:00	Online work
OCC_602	JPL	400KV-JPL-RAIPUR-2	JINDAL POWER (JPL)	D	Auto reclose function disable for 400KV Transmission line tower Insulator String replacement & PID testing by hotline technique in live condition	01-05-2026	08:00	31-05-2026	17:00	Online work
OCC_602	MP_SLDC	400KV-SINGAJI-PITHAMPUR-1	MADHYA PRADESH	C	FOR TOWER STRENGTHNING WORK AT VARIOUS LINE LOCATIONS I.E. CONE TIGHTNING & STRENGTHNING, MISSING PART PROVIDING	01-05-2026	08:00	31-05-2026	18:00	
OCC_602	MP_SLDC	400KV-SINGAJI-PITHAMPUR-2	MADHYA PRADESH	C	FOR TOWER STRENGTHNING WORK AT VARIOUS LINE LOCATIONS I.E. CONE TIGHTNING & STRENGTHNING, MISSING PART PROVIDING	01-05-2026	08:00	31-05-2026	18:00	
OCC_602	POWERGRID_WR2	BHUJ - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	C	Shifting of 400KV B/R-1 on 413 Main Bay	01-05-2026	08:00	31-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	ATIL	400KV-APL-MUNDRA-SAMI-1	ATIL-ADANI	D	"Live line Earthwire replacement "	01-05-2026	08:00	31-05-2026	19:00	"AR to Non Auto "
OCC_602	ATIL	400KV-APL-MUNDRA-SAMI-2	ATIL-ADANI	D	Live line Earthwire replacement	01-05-2026	08:00	31-05-2026	19:00	"AR to Non Auto "
OCC_602	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	01-05-2026	09:00	31-05-2026	17:30	-
OCC_602	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	01-05-2026	09:00	31-05-2026	17:30	-
OCC_602	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	non auto mode required for OPGW stringing under live line condition.	01-05-2026	09:00	31-05-2026	18:00	PG-WR2-Bhachau TLM
OCC_602	POWERGRID_WR2	400KV-LAKADIA-JAMKAMBALIYA-2	WRSS-XXI(A),JKTL,POWERG	D	non auto mode required for OPGW stringing under live line condition.	01-05-2026	09:00	31-05-2026	18:00	PG-WR2-Bhachau TLM
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode required for OPGW Stringing Work , CKT-I required to be in non auto mode.	01-05-2026	09:00	31-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	Non-auto mode required for OPGW Stringing Work, CKT-II required to be in non-auto mode	01-05-2026	09:00	31-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	POWERGRID_WR2	765KV-GWALIOR-DAUSA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-05-2026	09:00	31-05-2026	18:00	PG-WR2-GWALIOR TLM
OCC_602	POWERGRID_WR2	TIE BAY - 220KV-SATNA-CHHATTARPUR-1 AND FUTURE at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	C	For Construction work of Bay no. 213 (Main bay of upcoming 400/220KV ICT-4 on 220KV Side)	01-05-2026	09:00	31-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	C	For Construction work of Bay no. 428 (Main bay of upcoming 400/220KV ICT-4 on 400KV Side)	01-05-2026	09:00	31-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	RGESPL	MAIN BAY OF 400KV-DAHITANEWADI PSS-5-KONHALI-1 AND DAHITANEWADI PSS-5 - 400KV - BUS 1 @DAHITANEWADI PSS-5 - 400KV at Dahitanewadi PSS-5 - 400KV	RGESPL	C	General Maintenance work	01-05-2026	00:00	02-06-2026	23:59	

OCC_602	RGESPL	TIE BAY OF 400KV-DAHITANEWADI PSS-5-KONHALI-1 AND 400KV/33KV DAHITANEWADI PSS-5-ICT-1 @DAHITANEWADI PSS-5 - 400KV at Dahitanewadi PSS-5 - 400KV	RGESPL	C	For General Maintenance Work	01-05-2026	00:00	02-06-2026	23:59	
OCC_602	POWERGRID_WR1	MAIN BAY - DHARAMJAYGARH - 765KV B/R 1 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	02-05-2026	06:00	02-05-2026	15:00	AMP works
OCC_602	GETCO	400KV-APL-MUNDRA-VARSANA-2	GUJARAT	D	For Bus-A Insulator Replacement with SRI Work and Isolator Allignment work	02-05-2026	06:00	02-05-2026	18:00	
OCC_602	GETCO	400KV-ASOJ-KOSAMBA-1	GUJARAT	D	Line Maintenance & Bay Maintenance	02-05-2026	06:00	02-05-2026	18:00	
OCC_602	GETCO	400KV-UKAI-KOSAMBA-3	GUJARAT	D	A/R OUT FOR 400KV-ASOJ-KOSAMBA-1	02-05-2026	06:00	02-05-2026	18:00	
OCC_602	GETCO	VARSANA - 400KV - BUS 1	GUJARAT	D	For Bus Insulator Replacement with SRI Work and Isolator Allignment work of APL-2	02-05-2026	06:00	02-05-2026	18:00	
OCC_602	GETCO	VELODA - 400KV - BUS 1	GUJARAT	D	BUS MAINTENANCE WORK	02-05-2026	06:00	02-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV/220KV MAPUSA-ICT-3	POWERGRID-WR1 (PGCIL)	D	AMP works	02-05-2026	06:00	02-05-2026	18:00	ICT#3
OCC_602	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for Tie Bay 417	02-05-2026	06:00	02-05-2026	18:00	LBB Relay retrofitting work for Tie Bay 417
OCC_602	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for Tie Bay 417 at Raipur SS	02-05-2026	06:00	02-05-2026	18:00	LBB Relay retrofitting work for Tie Bay 417 and AMP works
OCC_602	POWERGRID_WR1	400KV-LONIKHAND-PUNE-PG-1	WITPL-ADANI,MAHARASHTR	D	Line Bay AMP At Talegaon S/S	02-05-2026	06:00	02-05-2026	18:00	413L AMP work
OCC_602	POWERGRID_WR1	400KV-RAIPUR-WARDHA-2	POWERGRID-WR1 (PGCIL)	D	For Old BHEL make insulator replacement Work at Wardha	02-05-2026	06:00	02-05-2026	18:00	400KV Bus-2 shutdown along with 400kV Wardha-Raipur-2 circuit required for Insulator replacement work at Wardha
OCC_602	POWERGRID_WR1	400KV-RAIPUR-WARDHA-2 L/R@ WARDHA - 400KV	POWERGRID-WR1 (PGCIL)	D	For Old BHEL make insulator replacement Work at Wardha	02-05-2026	06:00	02-05-2026	18:00	400KV Bus-2 shutdown along with 400kV Wardha-Raipur-2 circuit required for Insulator replacement work at Wardha
OCC_602	POWERGRID_WR1	400KV-TARAPUR 3&4-PADGHE-1	POWERGRID-WR2 (PGCIL)	D	Autoreclose to be kept OFF	02-05-2026	06:00	02-05-2026	18:00	Autoreclose to be kept OFF
OCC_602	POWERGRID_WR1	400KV-TARAPUR 3&4-PADGHE-2	POWERGRID-WR2 (PGCIL)	D	Retrofitting and Testing of Numerical LBB Protection	02-05-2026	06:00	02-05-2026	18:00	Retrofitting and Testing of Numerical LBB Protection
OCC_602	POWERGRID_WR1	KOLHAPUR-MS - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For retrofitting of Static Differential & REF Relays replacement work at MSETCL end	02-05-2026	06:00	02-05-2026	18:00	For retrofitting of Static Differential & REF Relays replacement work at MSETCL end
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-AURANGABAD-2 AND AURANGABAD-M (WALUJ) - 400KV - BUS 1 at Aurangabad-M (Waluj) - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at MSETCL WALUJ S/s.	02-05-2026	06:00	02-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	WARDHA - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	For Old BHEL make insulator replacement Work at Wardha	02-05-2026	06:00	02-05-2026	18:00	400KV Bus-2 shutdown along with 400kV Wardha-Raipur-2 circuit required for Insulator replacement work at Wardha
OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of 765kV BUS-1 and 765kV Bina Jabalpur-1 for BB Testing	02-05-2026	07:00	02-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	BINA - 765KV - BUS 1	NLDC,POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of 765kV BUS-1 and 765kV Bina Jabalpur-1 for BB Testing	02-05-2026	07:00	02-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-1 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For BAY-413 AMP work	02-05-2026	07:00	02-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-TARAPUR 3&4-BOISAR-2 AND BOISAR - 400KV - BUS 2 at BOISAR - 400KV	POWERGRID-WR2 (PGCIL)	D	BAY AMP WORKS	02-05-2026	07:00	02-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-VAPI-KAKRAPAR 3&4-2 AND VAPI - 400KV - BUS 1 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 416 Bay AMP	02-05-2026	07:00	02-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	MAIN BAY - 765KV-BANASKANTHA-CHITTORGARH-1 AND BANASKANTHA - 765KV - BUS 1 at Banaskantha - 765KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	02-05-2026	07:00	02-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-CHHEGAON-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	Attending S/D nature defect in line, Non auto mode of paralel ckt is required . Dia to be kept open at both ends.	02-05-2026	08:00	02-05-2026	18:00	PG-WR2-Rajgarh TLM
OCC_602	POWERGRID_WR2	400KV-KHARGONE-RAJGARH-1	KTL-INDIGRID,POWERGRID-WR2 (PGCIL)	D	Non auto mode of 400KV-KHARGONE-RAJGARH-1 is required to attend Shutdown nature defect in 400KV-CHHEGAON-RAJGARH-1	02-05-2026	08:00	02-05-2026	18:00	PG-WR2-Rajgarh TLM
OCC_602	POWERGRID_WR2	400KV-NAGDA-DEHGAM-2	POWERGRID-WR2 (PGCIL)	D	AR testing work	02-05-2026	09:00	02-05-2026	12:00	Dehgam SS
OCC_602	MP_SLDC	220KV-MORENA-SABALGARH-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	02-05-2026	09:00	02-05-2026	17:00	
OCC_602	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	For taking of line reactor after oil leakage rectification at Asoj	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-Vadodara GIS

OCC_602	POWERGRID_WR2	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	To keep out non switchable Line Reactor at NTPC Vindhyachal end.Dia to be kept open at both ends.	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-2	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF BANASKANTHA#2 LINE REACTOR	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-2 L/R@ AHMEDABAD - 765KV	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF BANASKANTHA#2 LINE REACTOR	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	INDORE - 765KV - BUS 1	NLDC,POWERGRID-WR2 (PGCIL)	C	765 KV Indore- Mansour Bay Erection & Commissioning work	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-GWALIOR-GWALIOR-II-1 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-INDORE-UJJAIN-2 AND INDORE- 220KV - BUS 1 at INDORE - 220KV	POWERGRID-WR2 (PGCIL)	D	203 BAY AMP WORK	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-BHOPAL-MP-ITARSI-2 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay AMP Works	02-05-2026	09:00	02-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	400KV/220KV BACHAU-ICT-3	POWERGRID-WR2 (PGCIL)	D	for ICT, 403, 204 bay CT oil sampling and punch point rectification work(work for commissioning of ICT), Dia to be kept open at both sides.	02-05-2026	09:00	02-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	400KV-NEEMUCH-CHITTORGARH-1	PNTSL,NLDC	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV- NEEMUCH-CHITTORGARH-2	02-05-2026	09:00	02-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	400KV-NEEMUCH-CHITTORGARH-2	PNTSL,NLDC	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	02-05-2026	09:00	02-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	400KV/220KV SATNA-ICT-2	POWERGRID-WR2 (PGCIL)	D	AMP Work & PRD Switch Replacement, Dia to be kept open at both sides.	02-05-2026	09:00	02-05-2026	20:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	SATNA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For integration of upcoming 400/220KV ICT-4 relay in existing system	02-05-2026	09:00	02-05-2026	20:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	400KV-CHHEGAON-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA	D	For Attending Hotspot in Isolator, Dia to be kept open at both ends.	02-05-2026	10:00	02-05-2026	18:00	PG-WR2-Rajgarh
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-6	KBTL	C	final commissioning/ON LOAD Testing of CSD of bay 422, 423 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning	02-05-2026	19:00	03-05-2026	06:00	final commissioning/ON LOAD Testing of CSD of bay 422, 423 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-7	KBTL	C	final commissioning/ON LOAD Testing of CSD of bay 422, 423 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning	02-05-2026	19:00	03-05-2026	06:00	final commissioning/ON LOAD Testing of CSD of bay 422, 423 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning
OCC_602	ATIL	HVDC 500KV MOHINDARGARH POLE 1	ATIL-ADANI	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	02-05-2026	08:00	08-05-2026	20:00	RVO MODE OFF required for POLE-1 of existing Line for Execution of Hotline stringing activity
OCC_602	MEGPTCL	765KV-VADODARA-LAKADIA-1	LVTP,POWERGRID-WR2 (PGCIL)	D	Hotline Stringing Activity of Lilo Line of Lakadia - Ahmedabad at Halvad S/S	02-05-2026	08:00	08-05-2026	20:00	Stringing activity
OCC_602	MEGPTCL	765KV-VADODARA-LAKADIA-2	LVTP,POWERGRID-WR2 (PGCIL)	D	Hotline Stringing Activity of Lilo Line of Lakadia - Ahmedabad at Halvad S/S	02-05-2026	08:00	08-05-2026	20:00	Stringing activity
OCC_602	WTGL	400KV-BACHAU-CHORANIA-1	POWERGRID-WR2 (PGCIL)	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	02-05-2026	08:00	08-05-2026	20:00	Auto to Non-Auto
OCC_602	WTGL	400KV-BACHAU-MANSAR-1	POWERGRID-WR2 (PGCIL)	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	02-05-2026	08:00	08-05-2026	20:00	Auto to Non-Auto
OCC_602	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	For Disc insulator replacement with SRI by agency under R & M work under chorania jurisdiction.	02-05-2026	06:00	10-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-RAIPUR-PS (DURG)-KURUD-1	PRPDTL	C	Diversion work for M/s kalyani Ispat Limited	02-05-2026	06:00	15-05-2026	18:00	400KV-RAIPUR-PS (DURG)-KURUD-2 also required simultaneously
OCC_602	POWERGRID_WR1	400KV-RAIPUR-PS (DURG)-KURUD-2	PRPDTL	C	Diversion work for M/s kalyani Ispat Limited	02-05-2026	06:00	15-05-2026	18:00	400KV-RAIPUR-PS (DURG)-KURUD-1 also required simultaneously
OCC_602	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-2	POWERGRID-WR2 (PGCIL)	C	Continuous outage of KAKRAPAR 1&2 -VAV- 2 is required for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement at VAV end under ADD CAP & AMP Work	02-05-2026	09:00	15-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	MSLDC_OUTAGE	400KV-LONIKHAND-CHAKAN-1	MAHARASHTRA	D	To carryout PID	02-05-2026	10:00	17-05-2026	17:00	-
OCC_602	POWERGRID_WR2	400KV-KORBA-NTPC-VINDHYACHAL-2 L/R@ VINDHYACHAL - 400KV	NTPC	C	Oil Filtration and Dry out of LR at NTPC Vindhyachal End.	02-05-2026	09:00	21-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	NON-AUTO MODE FOR PID Work	02-05-2026	06:00	30-05-2026	18:00	NON-AUTO MODE FOR PID Work
OCC_602	GETCO	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	Line Maintenance & Bay Maintenance	03-05-2026	06:00	03-05-2026	18:00	
OCC_602	GETCO	400KV-KOSAMBA-PACHCHHAM-1	GUJARAT	D	A/R OUT FOR 400KV-CHARAL-KOSAMBA-1	03-05-2026	06:00	03-05-2026	18:00	
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV- BANASKANTHA-CHITTORGARH-2	03-05-2026	07:00	03-05-2026	19:00	PG-WR2-BANASKANTHA

OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	POWERGRID-WR2 (PGCIL)	D	Yearly AMP amp for LTE, LR bay and line Reactor &PRD switch needs to be modified and For attending shutdown defects in line- Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	03-05-2026	07:00	03-05-2026	19:00	PG-WR2-BANASKANTHA
OCC_602	SLDC_DD	220KV-MAGARWADA-RINGANWADA-2	DD	C	Annual Maintenance and Testing of Bay	03-05-2026	08:00	03-05-2026	17:00	Load will be catered through Line-1
OCC_602	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	For installation of Saver assembly	03-05-2026	08:00	03-05-2026	18:00	For installation of Saver assembly
OCC_602	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTP-ADANI,MAHARASHTRA	D	PID faulty Disc Insulator replacement work	03-05-2026	09:00	03-05-2026	19:00	PID faulty Disc Insulator replacement work
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-8	KBTL	C	final commissioning/ON LOAD Testing of CSD of bay 437, 438 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning	03-05-2026	19:00	04-05-2026	06:00	final commissioning/ON LOAD Testing of CSD of bay 437, 438 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning
OCC_602	KBTL	KHAVDA PS-I - 765KV B/R 2	KBTL	C	final commissioning/ON LOAD Testing of CSD of bay 718 & 719 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning	03-05-2026	20:00	04-05-2026	06:00	final commissioning/ON LOAD Testing of CSD of bay 718 & 719 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning
OCC_602	KBTL	KHAVDA PS-I - 400KV B/R 2	KBTL	C	final commissioning/ON LOAD Testing of CSD of bay 424, 425 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning	03-05-2026	21:00	04-05-2026	06:00	final commissioning/ON LOAD Testing of CSD of bay 424, 425 thus each Circuit Breaker will be operated at least 4-5 time for fine tuning
OCC_602	GETCO	220KV-NEW NAVSARI-VAV-1	GUJARAT	D	Line Hot point attending WORK	03-05-2026	06:00	05-05-2026	18:59	
OCC_602	AREH4L	400KV-KHAVDA PS-I-KHAVDAPSS9-1	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	03-05-2026	19:00	05-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	AREH4L	MAIN BAY OF 400KV-KHAVDA PS-I-KHAVDAPSS9-1 AND KHAVDAPSS9 - 400KV - BUS 1 @KHAVDAPSS9 - 400KV at KhavdaPSS9 - 400KV	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	03-05-2026	19:00	05-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	JPNIGRIE	400KV-JP NIGRIE-SATNA-2	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	03-05-2026	08:00	31-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	D	Chemical String Cleaninig ,PID Faulty String replacement	03-05-2026	08:00	31-05-2026	18:00	400KV Padghe 2 will be in service
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-2 AND RAIGARH-PS - 400KV - BUS 3 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	04-05-2026	06:00	04-05-2026	15:00	AMP WORK to be done
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-BHILAI-RAIPUR-1 AND BHILAI - 400KV - BUS 2 at BHILAI - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Khedamara (Bhilai) SS	04-05-2026	06:00	04-05-2026	17:00	AMP at Khedamara (Bhilai) SS
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-LARA-NTPC-CHAMPA-1 AND FUTURE at CHAMPA - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	04-05-2026	06:00	04-05-2026	17:30	455
OCC_602	GETCO	400KV-APL-MUNDRA-VARSANA-1	GUJARAT	D	For Bus-B Insulator Replacement with SRI Work and Isolator Allignment work	04-05-2026	06:00	04-05-2026	18:00	
OCC_602	GETCO	400KV-CHARANKA-VARSANA-1	GUJARAT	D	For Bus-B Insulator Replacement with SRI Work and Isolator Allignment work.	04-05-2026	06:00	04-05-2026	18:00	
OCC_602	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	For Disc insulator replacement with SRI by agency under R & M work under choriania jurisdiction.HADALA END MAINTENANCE WORK	04-05-2026	06:00	04-05-2026	18:00	
OCC_602	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	A/R OUT IS REQUIRE FOR HADALA-CHORANIA-1	04-05-2026	06:00	04-05-2026	18:00	
OCC_602	GETCO	VARSAANA - 400KV - BUS 2	GUJARAT	D	For Bus Insulator Replacement with SRI Work and Isolator Allignment work of APL-1 and Charanka Section	04-05-2026	06:00	04-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-SIPAT-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	04-05-2026	06:00	04-05-2026	18:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	POWERGRID_WR1	400KV-SIPAT-RAIPUR-2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for Tie Bay 408	04-05-2026	06:00	04-05-2026	18:00	LBB Relay retrofitting work for Tie Bay 408
OCC_602	POWERGRID_WR1	AURANGABAD - 765KV - BUS 2	NLDC,POWERGRID-WR1 (PGCIL)	D	AMP of BUS-2 at Aurangabad S/s.	04-05-2026	06:00	04-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 220KV-SEONI-PG-CHINDWARA-2 AND SEONI-PG - 220KV - BUS 1 at SEONI-PG - 220KV	POWERGRID-WR1 (PGCIL)	D	For AMP work @ Seoni SS	04-05-2026	06:00	04-05-2026	18:00	AMP work

OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-NARENDRA KUDGI-1 AND KOLHAPUR GIS - 400KV - BUS 1 at Kothapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	04-05-2026	06:00	04-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR1	RAIPUR - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for Tie Bay 408	04-05-2026	06:00	04-05-2026	18:00	LBB Relay retrofitting work for Tie Bay 408
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-PUNE-GIS-PUNE-PG-1 AND 400KV/220KV PUNE-PG-ICT-1 at PUNE-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP At Talegaon S/S	04-05-2026	06:00	04-05-2026	18:00	405 Bay AMP work
OCC_602	POWERGRID_WR1	400KV/220KV WARDHA-ICT-3	POWERGRID-WR1 (PGCIL)	D	For Body Protection Modification work	04-05-2026	06:00	04-05-2026	19:00	For Body Protection Modification work
OCC_602	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 1	ATIL-ADANI	D	For cleaning of DC VOLTAGE DIVIDER	04-05-2026	06:00	04-05-2026	20:00	For cleaning of DC VOLTAGE DIVIDER using wacker E10
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For Autoreclose relay retrofitting (Main & Tie Bay) and For Line terminal AMP work	04-05-2026	07:00	04-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP amp for LTE, LR bay and line Reactor & PRD switch needs to be modified and For attending shutdown defects in line. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	04-05-2026	07:00	04-05-2026	18:00	PG-WR2-BANASKANTHA/BHUJ TLM
OCC_602	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-BHUJ-BANASKANTHA-2	04-05-2026	07:00	04-05-2026	18:00	PG-WR2-BANASKANTHA/BHUJ TLM
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-PADGHE-BOISAR-1 AND 400KV/220KV BOISAR-ICT-1 at BOISAR - 400KV	POWERGRID-WR2 (PGCIL)	D	BAY AMP WORKS	04-05-2026	07:00	04-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	400KV/220KV SHUJALPUR-ICT-2	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP OF 315MVA,400/220KV ICT-2 AT SHUJALPUR, Dia to be kept open at both sides.	04-05-2026	08:00	04-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_WR2	400KV-ITARSI-KHANDWA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-ITARSI-KHANDWA-2	04-05-2026	08:00	04-05-2026	18:00	PG-WR2-Khandwa TLM
OCC_602	POWERGRID_WR2	400KV-ITARSI-KHANDWA-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	04-05-2026	08:00	04-05-2026	18:00	PG-WR2-Khandwa SS and TLM
OCC_602	POWERGRID_WR2	400KV-JAMKHAMBALIYA-JAMNAGAR-1	POWERGRID-WR2 (PGCIL)	D	For Attending Shutdown Nature defect in line	04-05-2026	08:00	04-05-2026	18:00	PG-WR2-JAMNAGAR TLM
OCC_602	POWERGRID_WR2	400KV-JAMKHAMBALIYA-JAMNAGAR-2	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of Ckt#2 is required for attending shutdown nature defect in ckt#1	04-05-2026	08:00	04-05-2026	18:00	PG-WR2-JAMNAGAR TLM
OCC_602	POWERGRID_WR2	TBC BAY - BACHAU - 220KV - BUS 1 AND FUTURE at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for Bus isolator maintenance work	04-05-2026	09:00	04-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	TIE BAY - 400KV/220KV ITARSI-ICT-1 AND 400KV-BHOPAL-MP-ITARSI-1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay AMP Works	04-05-2026	09:00	04-05-2026	16:00	PG-WR2-Itarsi
OCC_602	MP_SLDC	400KV/220KV JABALPUR-ICT-1	POWERGRID-WR2 (PGCIL)	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTATION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	04-05-2026	09:00	04-05-2026	17:00	
OCC_602	MP_SLDC	BINA-MP - 400KV - BUS 1	MADHYA PRADESH	D	s/d required for stringing and extension of main bus for connection work of upcoming new 315 MVA ICT at BINA MP	04-05-2026	09:00	04-05-2026	17:59	
OCC_602	JPL	400KV-JPL EXTN-TAMNAR-1	JINDAL POWER (JPL)	D	AMP work of line Bay at PGCIL end	04-05-2026	09:00	04-05-2026	18:00	Line shutdown required with NBFC
OCC_602	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-2	MADHYA PRADESH	D	AMP works	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	SPR Slab Casting work (Safety Hight risk) & line will be charge without Line reactor (for oil Leakage attending work) at Asoj	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-REWA-1	POWERGRID-WR2 (PGCIL)	D	To take out non switchable Line Reactor in service at NTPC Vindhyachal end.	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	765KV/400KV BHUJ-ICT-1	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	765KV-AHMEDABAD-LAKADIA-1	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF LAKADIA LINE-1 LINE REACTOR	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	765KV-AHMEDABAD-LAKADIA-1 L/R@ AHMEDABAD - 765KV	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF LAKADIA LINE-1 LINE REACTOR	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	INDORE - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	D	TRANSFER BUS AMP WORK	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV PIRANA-ICT-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for AMP work on 201-89A Isolator.	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV PIRANA-ICT-2 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for AMP work of 203-89A Isolator	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV-GANDHAR-VAV-1 AND GANDHAR - 400KV - BUS 1 @GANDHAR - 400KV at GANDHAR - 400KV	POWERGRID-WR2 (PGCIL)	D	for AMP Work.	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	SATNA - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	AMP Work	04-05-2026	09:00	04-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-DEHGAM-GANDHAR-1 AND DEHGAM - 400KV B/R 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	402 Bay AMP Work	04-05-2026	09:00	04-05-2026	18:00	Dehgam SS

OCC_602	STL	765KV-BILASPUR-RAJNANDGAON-RRWTL-1	STL-ADANI	D	For Annual Maintenance	04-05-2026	09:30	04-05-2026	18:00	For Annual Maintenance
OCC_602	MP_SLDC	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	D	s/d required for Connection to newly installed RTU	04-05-2026	10:00	04-05-2026	17:59	
OCC_602	POWERGRID_WR2	400KV-BADNAWAR-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	C	For attending hotspot in Line Isolator, Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	04-05-2026	10:00	04-05-2026	18:00	PG-WR2-Rajgarh
OCC_602	POWERGRID_WR2	400KV-BADNAWAR-RAJGARH-2	POWERGRID-WR2 (PGCIL),MADHYA PRADESH,GUJARAT	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-BADNAWAR-RAJGARH-1	04-05-2026	10:00	04-05-2026	18:00	PG-WR2-Rajgarh
OCC_602	POWERGRID_WR2	MAIN BAY OF 220KV-REWA-SINDHI-MP-1 AND REWA - 220KV - BUS 1 @REWA - 220KV at REWA - 220KV	MADHYA PRADESH	D	AMP	04-05-2026	10:00	04-05-2026	18:00	PG-WR2-Rewa SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV BACHAU-ICT-3 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for Bus isolator maintenance work	04-05-2026	14:00	04-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR1	BUS COUPLER BAY - SOLAPUR - 220KV - BUS 1 AND SOLAPUR - 220KV - BUS 2 at Solapur - 220KV	POWERGRID-WR2 (PGCIL)	C	Drive Mechanism Overhauling (R & Y Ph-M/s.ABB Make)	04-05-2026	06:00	05-05-2026	18:00	CB Overhauling Work (204 Bay)
OCC_602	POWERGRID_WR2	BHUJ-II - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	For inside conductor dimension measurement for connecting of bus module of extension packages.	04-05-2026	07:00	05-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_WR2	220KV-BHIND-MORENA-1	PBGTL	D	attending S/D nature defect in line . Dia to be kept open at both ends.	04-05-2026	09:00	05-05-2026	18:00	PG-WR2-BHIND
OCC_602	NTPC_SIPAT	765KV-SIPAT-BILASPUR-2	POWERGRID-WR1 (PGCIL)	C	For line side equipments testing	04-05-2026	08:00	06-05-2026	18:00	
OCC_602	NTPC_VSTPS	BUS COUPLER BAY - VINDHYACHAL - 400KV - BUS 1 AND VINDHYACHAL - 400KV - BUS 2 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing	04-05-2026	08:00	06-05-2026	18:00	VSTPS Stage -I
OCC_602	POWERGRID_WR2	PIRANA - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	AMP WORK ON 220KV BUS - 1 AND RESPECTIVE 89-A ISOLATORS	04-05-2026	09:00	06-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	TIE BAY OF 765KV-DHARAMJAYGARH-JABALPUR-3 AND 765KV-BINA-JABALPUR-1 @JABALPUR - 765KV at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of mechanism box for CB & AMP	04-05-2026	09:00	06-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	KBTL	KHAVDA PS-2 - 765KV - BUS 4	PKPS2TSL,NLDC,POWERGRID-WR2 (PGCIL)	C	Commissioning of HTL element at KPS 2 SS Halvad Line 2 & 732 LR	04-05-2026	09:00	06-05-2026	20:00	Commissioning of HTL element at KPS 2 SS Halvad Line 2 & 732 LR
OCC_602	SUGEN	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	C	400KV-VAPI-SUGEN-1 89B pantograph hotspot attending work and overhauling work for prevention of hotspot with 400KV Bus - B outage work	04-05-2026	18:00	06-05-2026	06:00	
OCC_602	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	C	400KV-VAPI-SUGEN-1 89B pantograph hotspot attending work and overhauling work for prevention of hotspot with 400KV Bus - 2 outage work	04-05-2026	18:00	06-05-2026	06:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-TAMNAR-2 AND TAMNAR - 765KV - BUS 2 at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	CT Replacement work due from original supplied pkg (Siemens/ Trench- Lot)	04-05-2026	06:00	07-05-2026	17:30	
OCC_602	POWERGRID_WR1	MAIN BAY OF 765KV/400KV WARDHA-ICT-3 AND WARDHA - 400KV - BUS 1 @WARDHA - 400KV at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	(433) For Siemens CB Overhauling Work at Wardha	04-05-2026	06:00	07-05-2026	18:00	(433) For Siemens CB Overhauling Work at Wardha
OCC_602	MSLDC_OUTAGE	400KV/220KV KHAPARKHEDA-ICT-1	MAHARASHTRA	C	Transformer Oil Filtration,Painting & Premonsoon Maintenance work	04-05-2026	08:00	07-05-2026	17:00	na
OCC_602	MSLDC_OUTAGE	220KV-TILLARI-MONA-1	GOA (GED),MAHARASHTRA	D	Max-55MW /165Amp Min-5MW /15Amp	04-05-2026	09:00	07-05-2026	18:00	Polymer insulator replcement work
OCC_602	POWERGRID_WR2	765KV/400KV NEW NAVSARI-ICT-3	POWERGRID-WR2 (PGCIL)	D	For CSD fine tuning (onload) of HV & IV bays under construction of New Navsari (Bays-707, 708, 418 & 417)	04-05-2026	09:00	07-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	765KV-AHMEDABAD-LAKADIA-1	POWERGRID-WR2 (PGCIL)	D	For Completion of balanced Shutdown nature work	04-05-2026	09:00	07-05-2026	18:00	PG-WR2-HALVAD
OCC_602	POWERGRID_WR2	765KV-AHMEDABAD-LAKADIA-2	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of Ckt#2 is required for Completion of balanced shutdown nature work in ckt#1	04-05-2026	09:00	07-05-2026	18:00	PG-WR2-HALVAD
OCC_602	POWERGRID_WR2	BACHAU - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Bus AMP work and Bus isolator maintenance work	04-05-2026	09:00	07-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	BACHAU - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For interconnection and Bus bar testing for 220KV Welspun bays construction	04-05-2026	09:00	07-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	KBTL	400KV-KHAVDA PS-I-KHAVDAPSS9-1	AREH4L,AGEL-ADANI	C	Replacement of flash over EDS in Bay 428-89 B	04-05-2026	09:00	07-05-2026	20:00	Replacement of flash over EDS in Bay 428-89 B
OCC_602	KBTL	MAIN BAY OF 400KV-KHAVDA PS-I-KHAVDAPSS9-1 AND KHAVDA PS-I - 400KV - BUS 4 @KHAVDA PS-I - 400KV at KHAVDA PS-I - 400KV	KBTL	C	Replacement of flash over EDS in Bay 428-89 B	04-05-2026	09:00	07-05-2026	20:00	Replacement of flash over EDS in Bay 428-89 B
OCC_602	MSLDC_OUTAGE	KHARGHAR - 400KV - TRANSFER BUS 1	MAHARASHTRA	C	Circuit breaker replacement work.	04-05-2026	08:00	08-05-2026	18:00	All other 400KV lines & ICTs will be in service
OCC_602	MSLDC_OUTAGE	MAIN BAY OF 400KV-BABLESHWAR-PADGHE-1 AND PADGHE - 400KV - BUS 1 @PADGHE - 400KV at PADGHE - 400KV	MAHARASHTRA	C	CB pole overhauling work	04-05-2026	08:00	08-05-2026	18:00	400 KV Padghe I will be in service through TBC
OCC_602	SKS	400KV-SKS-RAIGARH-PS-2	SKS	D	AMP WORK	04-05-2026	08:00	08-05-2026	18:00	LINE-1 TO BE IN SERVICE.
OCC_602	POWERGRID_WR2	400KV-KALA-KUDUS-1	POWERGRID-WR2 (PGCIL)	D	insulator replacement works,Dia to be kept open at both ends.	04-05-2026	06:00	09-05-2026	19:00	PG-WR2-BOISAR TLM
OCC_602	POWERGRID_WR2	400KV-KALA-KUDUS-2	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of ckt#2 is required for insulator replacement works in ckt#1	04-05-2026	06:00	09-05-2026	19:00	PG-WR2-BOISAR TLM

OCC_602	NTPC_MOU DA	400KV/132KV MOUDA-ICT-1	NTPC	C	Annual PM: Transformer Testing, CT Testing, isolator testing, breaker testing, isolator alignment and relay testing & to attend oil leakages from Radiator & Turret	04-05-2026	08:00	09-05-2026	18:30	SHUTDOWN REQUIRED
OCC_602	NTPC_LARA	400KV/11.5KV LARA-ST-2	NTPC	C	OIL LEAKAGE & BUS DUCT INSPECTION	04-05-2026	09:00	09-05-2026	23:59	
OCC_602	POWERGRID_W2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-1 AND FUTURE at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	C	For facilitating construction activities related to 400/220 KV bay extension work at Jabalpur PS	04-05-2026	09:00	10-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	MSLDC_OU TAGE	400KV/220KV CHANDRAPUR-ICT-2	MAHARASHTRA	C	GASKET REPLACEMENT AND OIL LEAKAGE ARRESTING WORK	04-05-2026	08:00	14-05-2026	20:00	400KV ICT-1 WILL BE IN SERVICE .
OCC_602	POWERGRID_W2	400KV-BALCO (MRSDS)-BIRSINGPUR-1	BALCO,POWERGRID-WR1 (PGCIL)	D	non auto mode of line is required for PID work in 400KV-BALCO (MRSDS)-BIRSINGPUR-1 on dated-04.05.2026 to 15.05.2026	04-05-2026	08:00	15-05-2026	18:00	PG-WR2-Jabalpur TLM
OCC_602	POWERGRID_W2	400KV-KORBA-NTPC-BIRSINGPUR-1	POWERGRID-WR1 (PGCIL)	D	non auto mode of line is required for PID work on 400KV-KORBA-NTPC-BIRSINGPUR-1 on dated 04.05.2026 to 15.05.2026	04-05-2026	08:00	15-05-2026	18:00	PG-WR2-Jabalpur TLM
OCC_602	POWERGRID_W2	400KV/220KV BACHAU-ICT-1	POWERGRID-WR2 (PGCIL)	D	For Bus stability test for welspun bays sommissioning work, outage of ICT required simultaneously with 220KV Bus#1, Bus#2 and trnsfer bus one by one.	04-05-2026	09:00	15-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_W2	400KV-INDORE-MP-ASOJ-1	POWERGRID-WR2 (PGCIL)	C	CRP retrofitting work in new SPR at Asoj (Under O&M Add cap)	04-05-2026	12:00	17-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_W2	400KV-KHARGONE-RAJGARH-1	KTL-INDIGRID,POWERGRID	D	non auto required for PID work in line.	04-05-2026	07:00	20-05-2026	18:00	PG-WR2-Rajgarh TLM
OCC_602	EPTCL	400KV-GANDHAR-HAZIRA-2	EPTCL	C	Gandhar hazira line Reconductoring (28th CMETS -WR)	04-05-2026	08:00	23-05-2026	23:59	
OCC_602	MSLDC_OU TAGE	PADGHE - 400KV - BUS 1	MAHARASHTRA	D	PID of 400KV A Bus insulator string.	04-05-2026	07:00	26-05-2026	17:00	1. 400kV A bus and B bus work will be carried out separately. 2. Weather condition should be clear.
OCC_602	MSLDC_OU TAGE	PADGHE - 400KV - BUS 2	MAHARASHTRA	D	PID of 400KV B Bus insulator string.	04-05-2026	07:00	26-05-2026	17:00	1. 400kV A bus and B bus work will be carried out separately. 2. Weather condition should be clear.
OCC_602	POWERGRID_W2	400KV-VINDHYACHAL-REWA-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	63MVAR Line Reactor replacement in ADD-CAP at NTPC Vindhyachal end.	04-05-2026	09:00	31-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	MSLDC_OU TAGE	CHANDRAPUR-II - 400KV - BUS 1	MAHARASHTRA	D	Diagnostic testing of Bus CVTs & allied Bus maintenance work	05-05-2026	06:00	05-05-2026	14:00	Main Bus 2 will be in service @ 400KV Chandrapur-2 S/stn
OCC_602	GETCO	400KV-HADALA-SHAPAR-1	GUJARAT	D	For Line/Feeder maintenance work.	05-05-2026	06:00	05-05-2026	15:00	
OCC_602	GETCO	400KV-HADALA-SHAPAR-2	GUJARAT	D	A/R Out required for This line due to maintenance work of 400 kV Hadala - Shapar line no.-01.	05-05-2026	06:00	05-05-2026	15:00	
OCC_602	POWERGRID_W1	MAIN BAY - DHARAMJAYGARH - 765KV B/R 2 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	05-05-2026	06:00	05-05-2026	15:00	AMP works
OCC_602	POWERGRID_W1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	05-05-2026	06:00	05-05-2026	15:00	AMP WORK to be done
OCC_602	POWERGRID_W1	TIE BAY - 400KV-KORBA-NTPC-BHILAI-2 AND 400KV-KIRNAPUR-BHILAI-1 at BHILAI - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Khedamara (Bhilai) SS	05-05-2026	06:00	05-05-2026	17:00	AMP at Khedamara (Bhilai) SS
OCC_602	POWERGRID_W1	MAIN BAY - 400KV-RAIPUR-PS (DURG)-REL-1 AND RAIPUR-PS (DURG) - 400KV - BUS 2 at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raipur(Durg) PS .	05-05-2026	06:00	05-05-2026	17:30	AMP WORK
OCC_602	GETCO	400KV-APL-MUNDRA-VARSANA-1	GUJARAT	D	For Bus-A Insulator Replacement with SRI Work and Isolator Allignment work	05-05-2026	06:00	05-05-2026	18:00	
OCC_602	GETCO	400KV-CHARANKA-VARSANA-1	GUJARAT	D	For Bus-A Insulator Replacement with SRI Work and Isolator Allignment work of APL-1 and Charanka Section	05-05-2026	06:00	05-05-2026	18:00	
OCC_602	GETCO	400KV-UKAI-KOSAMBA-2	GUJARAT	D	A/R OUT FOR 300KV-VAV-KOSAMBA-2	05-05-2026	06:00	05-05-2026	18:00	
OCC_602	GETCO	400KV-VAV-KOSAMBA-1	GUJARAT	D	Line Maintenance	05-05-2026	06:00	05-05-2026	18:00	
OCC_602	GETCO	RANCHODPURA - 400KV - BUS 1	GUJARAT	D	BUS PMM & TAN DELTA TESTING WORK AT 400KV VADAVI S/S	05-05-2026	06:00	05-05-2026	18:00	
OCC_602	GETCO	VARSAHA - 400KV - BUS 1	GUJARAT	D	For Bus Insulator Replacement with SRI Work and Isolator Allignment work of APL-1 and Charanka Section	05-05-2026	06:00	05-05-2026	18:00	
OCC_602	POWERGRID_W1	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	Relay Testing work	05-05-2026	06:00	05-05-2026	18:00	For Relay Testing Works
OCC_602	POWERGRID_W1	220KV-RAIGARH-BUDHIPADAR-1	CHATTISGARH,POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raigarh SS	05-05-2026	06:00	05-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_W1	400KV-CHAKAN-PUNE-PG-1	WTP-ADANI,MAHARASHTR	D	Line Bay AMP At Talegaon S/S	05-05-2026	06:00	05-05-2026	18:00	401L AMP work
OCC_602	POWERGRID_W1	400KV-KOLHAPUR GIS-NARENDRA KUDGI-1	NLDC,POWERGRID-WR1 (PGCIL)	D	400KV Kolhapur-Kudgi ckt#1 Non-Auto required	05-05-2026	06:00	05-05-2026	18:00	400KV Kolhapur-Kudgi ckt#1 Non-Auto required
OCC_602	POWERGRID_W1	400KV-KOLHAPUR GIS-NARENDRA KUDGI-2	NLDC,POWERGRID-WR1 (PGCIL)	D	For line Bay AMP works	05-05-2026	06:00	05-05-2026	18:00	400KV Kolhapur-Kudgi ckt#1 Non-Auto required
OCC_602	POWERGRID_W1	400KV-PUNE-GIS-PUNE-PG-4	WTP-ADANI,POWERGRID-	D	Line Bay AMP work	05-05-2026	06:00	05-05-2026	18:00	406 LINE BAY
OCC_602	POWERGRID_W1	765KV/400KV PADGHE-PG-ICT-2	POWERGRID-WR1 (PGCIL)	D	AMP works	05-05-2026	06:00	05-05-2026	18:00	AMP works
OCC_602	POWERGRID_W1	BILASPUR - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	Bus Bar setting Modification work	05-05-2026	06:00	05-05-2026	18:00	Bus 1

OCC_602	POWERGRID_W1	MAIN BAY - 220KV-SEONI-MP-SEONI-PG-2 AND SEONI-PG - 220KV - BUS 1 at SEONI-PG - 220KV	POWERGRID-WR1 (PGCIL)	D	For AMP work @ Seoni SS	05-05-2026	06:00	05-05-2026	18:00	AMP work
OCC_602	POWERGRID_W1	MAPUSA - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP works	05-05-2026	06:00	05-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_W2	400KV-NAGDA-DEHGAM-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	05-05-2026	06:00	05-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_W2	400KV-NAGDA-DEHGAM-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-NAGDA-DEHGAM-1	05-05-2026	06:00	05-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	MAHARASHTRA	D	Line Maintenance work (replacement of insulator disc, cotter pin fixing ,nut bolt tightening , spacer replacement work , bay maintenance and relay testing work etc.)	05-05-2026	07:00	05-05-2026	18:00	EKTUNI - BABLESHWAR CKT - 2 will be in service
OCC_602	POWERGRID_W2	400KV-BINA-JP-BINA-1	MADHYA PRADESH,JP BINA	D	1.For Autoreclose relay retrofitting (Main & Tie Bay) with Dia Open	05-05-2026	07:00	05-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_W2	765KV-SASAN-SATNA-1	POWERGRID-WR2 (PGCIL)	D	2. For Line terminal AMP work attending S/D nature defect in line . Dia to be kept open at both ends.	05-05-2026	07:00	05-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_W2	MAIN BAY - 400KV/220KV BOISAR-ICT-1 AND BOISAR - 400KV - BUS 2 at BOISAR - 400KV	POWERGRID-WR2 (PGCIL)	D	BAY AMP WORKS	05-05-2026	07:00	05-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_W2	TIE BAY - 765KV-BANASKANTHA-CHITTORGARH-1 AND 765KV/400KV BANASKANTHA-ICT-2 at Banaskantha - 765KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	05-05-2026	07:00	05-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_W2	400KV-JAMKHAMBALIYA-JAMNAGAR-1	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of Ckt#1 is required for attending shutdown nature defect in ckt#2	05-05-2026	08:00	05-05-2026	18:00	PG-WR2-JAMNAGAR TLM
OCC_602	POWERGRID_W2	400KV-JAMKHAMBALIYA-JAMNAGAR-2	POWERGRID-WR2 (PGCIL)	D	For Attending Shutdown Nature defect in line	05-05-2026	08:00	05-05-2026	18:00	PG-WR2-JAMNAGAR TLM
OCC_602	POWERGRID_W2	SHUJALPUR - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF 400KV - BUS 1	05-05-2026	08:00	05-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_W1	SOLAPUR - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	Replacement of Exsting Bus side isolator of lower current rating with Higher current rating	05-05-2026	08:00	05-05-2026	23:00	For replacement of Bus-2 isolator at 433 Bay (Owned byM/s.RGESPL)
OCC_602	POWERGRID_W2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-1 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89A isolator. Simultaneous outage of bay and 220KV Bus # 1 is required. ICT will remain in service through TBC bay	05-05-2026	09:00	05-05-2026	12:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_W2	MAIN BAY - 400KV/220KV BACHAU-ICT-2 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for	05-05-2026	09:00	05-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_W2	220KV-ITARSI-MP-ITARSI-2	MADHYA PRADESH	D	For rectification of Wave trap jumper and AMP works.	05-05-2026	09:00	05-05-2026	16:00	PG-WR2-Itarsi
OCC_602	SLDC_CG	MAIN BAY OF 400KV-MARWA-BHILAI-1 AND BHILAI - 400KV - BUS 2 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	D	Annual Maintenance Program & Testing work	05-05-2026	09:00	05-05-2026	17:00	
OCC_602	MP_SLDC	BINA-MP - 400KV - BUS 2	MADHYA PRADESH	D	s/d required for stringing and extension of main bus for connection work of upcoming new 315 MVA ICT at BINA MP	05-05-2026	09:00	05-05-2026	17:59	
OCC_602	POWERGRID_W2	220KV-BHIND-MORENA-2	PBGTL	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 220KV-BHIND-MORENA-1	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-BHIND
OCC_602	POWERGRID_W2	220KV-DAMOH-TIKAMGAD-1	MADHYA PRADESH	D	AMP works	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_W2	400KV/220KV INDORE-ICT-3	POWERGRID-WR2 (PGCIL)	D	ICT AMP WORKS, Dia to be kept open at both sides.	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_W2	765KV/400KV BHUJ-ICT-3	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_W2	765KV/400KV VINDHYACHAL(PS)-ICT-2	POWERGRID-WR2 (PGCIL)	D	ICT AMP Work and Spare Rotation Work. Ict 2 Yph out since 09.03.2026 at Vindhyachal(PS), Dia to be kept open at both sides.	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_W2	765KV-AHMEDABAD-LAKADIA-2	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF LAKADIA LINE#2 LINE REACTOR	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_W2	765KV-AHMEDABAD-LAKADIA-2 L/R@ AHMEDABAD - 765KV	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF LAKADIA LINE#2 LINE REACTOR	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_W2	MAIN BAY - 220KV-PIRANA-BARJEDI-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for AMP work of 204-89 Isolator	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_W2	MAIN BAY - 220KV-PIRANA-BARJEDI-2 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for AMP work of 202-89A Isolator	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-DEHGAM-GANDHAR-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	403 Bay AMP work	05-05-2026	09:00	05-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_W2	MAIN BAY - 765KV/400KV GWALIOR-ICT-2 AND GWALIOR - 400KV - BUS 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_W2	MAIN BAY OF 400KV/220KV INDORE-ICT-3 AND INDORE - 220KV - BUS 1 @INDORE - 220KV at INDORE - 220KV	POWERGRID-WR2 (PGCIL)	D	215AMP WORK	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_W2	SATNA - 765KV - BUS 1	NLDC,POWERGRID-WR2 (PGCIL)	D	AMP & Bus Bar Testing Works	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_W2	VADODARA - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	PRV Modification & new micro switch replacement work	05-05-2026	09:00	05-05-2026	18:00	PG-WR2-Vadodara GIS

OCC_602	KONHALI	400KV-KONHALI-SOLAPUR-1	KONHALI,POWERGRI	D	General Maintenance work	05-05-2026	09:00	05-05-2026	18:59	
OCC_602	POWERGRI D_WR2	NEEMUCH - 220KV - BUS 1	PNTSL,POWERGRID- WR2 (PGCIL)	D	"For amp works. Simultaneous outages of bays are required for Bus isolator maintenance works. "	05-05-2026	09:00	05-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	STL	765KV-BILASPUR-RAJNANDGAON-RRWTL-2	STL-ADANI	D	For Annual Maintenance	05-05-2026	09:30	05-05-2026	18:00	For Annual Maintenance
OCC_602	MSLDC_OU TAGE	TIE BAY OF 400KV/220KV JEJURI-ICT-1 AND 400KV-LONIKHAND-JEJURI-1 @JEJURI - 400KV at JEJURI - 400KV	MAHARASHTRA	D	Tie Gantry Yph PID faulty pilot string replacement work by hotline unit (bare hand)/method	05-05-2026	10:00	05-05-2026	18:00	All lines & ICT will be in service. Outage not required Bare hand method (Hotline)
OCC_602	POWERGRI D_WR2	TIE BAY - 400KV-JABALPUR-REWA-1 AND 400KV/220KV REWA-ICT-2 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP	05-05-2026	10:00	05-05-2026	18:00	PG-WR2-Rewa SS
OCC_602	POWERGRI D_WR2	220KV-RAJGARH-DHAR-1	MADHYA PRADESH	D	For Line Terminal Equipment AMP Work	05-05-2026	10:00	05-05-2026	19:00	PG-WR2-Rajgarh
OCC_602	KBTL	765KV-KHAVDA PS-2-LAKADIA-1	KBTL	D	DURING THE LINE 2 OUTAGE AR SHOULD BE IN NON AUTO MODE OF LINE 1	05-05-2026	10:00	05-05-2026	20:00	DURING THE LINE 2 OUTAGE AR SHOULD BE IN NON AUTO MODE OF LINE 1
OCC_602	KBTL	765KV-KHAVDA PS-2-LAKADIA-2	PKPS2TSL,POWERGR ID-WR2 (PGCIL)	D	1Y MAINTENANCE & TESTING OF LINE 2 CONNECTED EQUIPMENMT	05-05-2026	10:00	05-05-2026	20:00	1Y MAINTENANCE & TESTING LINE 2 CONNECTED EQUIPMENMT
OCC_602	POWERGRI D_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-2 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89A isolator. Simultaneous outage of bay and 220KV Bus # 1 is required. ICT will remain in service through TBC bay	05-05-2026	12:00	05-05-2026	14:00	PG-WR2-Neemuch ss
OCC_602	POWERGRI D_WR2	MAIN BAY - 400KV/220KV BACHAU-ICT-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for Bus isolator maintenance work	05-05-2026	14:00	05-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRI D_WR2	MAIN BAY OF 220KV-KAWAI-NEEMUCH-1 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89A isolator. Simultaneous outage of bay and 220KV Bus # 1 is required. Line will remain in service through TBC bay	05-05-2026	15:00	05-05-2026	17:00	PG-WR2-Neemuch ss
OCC_602	POWERGRI D_WR2	MAIN BAY OF 220KV-NEEMUCH-RUMS(UNIT-3)-1 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89A isolator. Simultaneous outage of bay and 220KV Bus # 1 is required. Line will remain in service through TBC bay	05-05-2026	17:00	05-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	GETCO	400KV-DEHGAM-WANAKBORI-1	GUJARAT	D	Auto Rectclose Out, Due to shutdown of 400KV Soja - Dehgam - 1 Line	05-05-2026	06:00	06-05-2026	15:00	
OCC_602	GETCO	400KV-SOJA-DEHGAM-1	GUJARAT	D	Line PMM & Bay PMM	05-05-2026	06:00	06-05-2026	15:00	
OCC_602	POWERGRI D_WR1	MAIN BAY - 765KV/400KV CHAMPA-ICT-4 AND CHAMPA - 765KV - BUS 4 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	05-05-2026	06:00	06-05-2026	17:30	717
OCC_602	POWERGRI D_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Dia to be kept open at both ends.	05-05-2026	07:00	06-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	POWERGRI D_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of 400KV-VINDHYACHAL-SATNA-2 is required TLA Installation Works in 400KV-VINDHYACHAL-SATNA-1 Under Vindhyachal TLM	05-05-2026	07:00	06-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	GETCO	220KV-NEW NAVSARI-SACHIN-1	GUJARAT	D	Line Maintenance work	05-05-2026	06:00	07-05-2026	18:00	
OCC_602	POWERGRI D_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	simultaneous outage of VAPI-GUJARAT - 220KV - BUS 1 and 220KV-VAPI-GUJARAT-VAPI-II-1 is required for ADD CAP CT Replacement Work	05-05-2026	07:00	07-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	CGPL	TIE BAY - 400KV/26KV CGPL-GT-5 AND 400KV-CGPL-BACHAU-1 at CGPL - 400KV	CGPL	D	PM of Circuit Breakeer	05-05-2026	08:00	07-05-2026	18:00	PM of Circuit Breakeer
OCC_602	MEGPTCL	400KV-KARAD-SOLAPUR-1	WTPL- ADANI,MAHARASHTR A	C	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line	05-05-2026	08:00	07-05-2026	18:00	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line
OCC_602	MEGPTCL	400KV-SOLAPUR-M-SOLAPUR-1	WTPL- ADANI,MAHARASHTR A	C	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line	05-05-2026	08:00	07-05-2026	18:00	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line
OCC_602	TAPS34	220KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2	C	Replacement of CVT	05-05-2026	08:00	07-05-2026	23:59	
OCC_602	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	Annual maintenance work	05-05-2026	18:30	07-05-2026	04:59	
OCC_602	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	Annual maintenance work	05-05-2026	18:30	07-05-2026	04:59	
OCC_602	AREH4L	KHAVDAPSS9 - 400KV - BUS 1	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	05-05-2026	19:00	13-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	AREH4L	400KV/33KV KHAVDAPSS9-ICT-1	APML- ADANI,AREH4L,AGEL -ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	05-05-2026	19:00	14-05-2026	05:00	Shutdown taken only Non-Solar Hours

OCC_602	AREH4L	MAIN BAY OF 400KV/33KV KHAVDAPSS9-ICT-1 AND KHAVDAPSS9 - 400KV - BUS 1 @KHAVDAPSS9 - 400KV at KhavdaPSS9 - 400KV	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	05-05-2026	19:00	14-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	POWERGRID_WR1	MAIN BAY OF 400KV-KONHALI-SOLAPUR-1 AND SOLAPUR - 400KV - BUS 2 @SOLAPUR - 400KV at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	C	Replacement of existing 2000A Bus Isolator (89B) in 400kV Bay No 433 with New 4000A Isolator for RE Generation Evacuation through Bay no:433 at Solapur Substation	05-05-2026	08:00	15-05-2026	23:00	Main Bay No 433 shall remain out & the power evacuation shall continue to feed through 432 Tie Bay
OCC_602	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	POWERGRID-WR2 (PGCIL)	C	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-INDORE-MP-ASOJ-1	05-05-2026	09:00	16-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	AREH4L	BUS COUPLER BAY OF KHAVDAPSS9 - 400KV - BUS 1 AND KHAVDAPSS9 - 400KV - BUS 2 @KHAVDAPSS9 - 400KV at KhavdaPSS9 - 400KV	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	05-05-2026	19:00	19-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	POWERGRID_WR2	765KV-NEW NAVSARI-AHMEDABAD-1	POWERGRID-WR2 (PGCIL)	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	05-05-2026	07:00	31-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	765KV-NEW NAVSARI-AHMEDABAD-2	POWERGRID-WR2 (PGCIL)	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	05-05-2026	07:00	31-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	MSLDC_OUTAGE	400KV-CHANDRAPUR-II-DHARIWAL-1	MAHARASHTRA,DHARIWAL-STU (DIL)	D	Diagnostic testing of LINE CT Bus CT CB CVT & allied bay maintenance work	06-05-2026	06:00	06-05-2026	12:00	Dhariwal ckt.II will be in service @ 400KV Chandrapur-2 S/stn
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV/400KV DHARAMJAYGARH-ICT-1 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	06-05-2026	06:00	06-05-2026	15:00	AMP works
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-LARA-RAIGARH-PS-1 AND 400KV-REGL-RAIGARH-PS-2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	06-05-2026	06:00	06-05-2026	15:00	AMP WORK to be done
OCC_602	GETCO	220KV-NAVSARI-GETCO-RELIANCE LIFE SCIENCE-1	MAHARASHTRA	D	Routine maintenance	06-05-2026	06:00	06-05-2026	17:00	
OCC_602	GETCO	400KV-BHOGAT-KALAVALAD-1	GUJARAT	D	CVT Tan delta testing and Line bay Maintenance work at 400kV Bhogat SS end	06-05-2026	06:00	06-05-2026	18:00	
OCC_602	GETCO	VARSANA - 400KV - BUS 2	GUJARAT	D	For Bus Isolator Replacement with SRI Work and Isolator Alignment work in ICT-2 & 400 KV B/C Section	06-05-2026	06:00	06-05-2026	18:00	
OCC_602	GETCO	VELODA - 400KV - BUS 2	GUJARAT	D	BUS MAINTENANCE WORK	06-05-2026	06:00	06-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV/220KV NAVI MUMBAI-ICT-2	POWERGRID-WR1 (PGCIL)	D	AMP works and compliance of CC-SIR	06-05-2026	06:00	06-05-2026	18:00	AMP works and compliance of CC-SIR
OCC_602	POWERGRID_WR1	400KV-ACBIL-BILASPUR-1	ACBIL	D	Line Equipment AMP work	06-05-2026	06:00	06-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for TIE Bay 410 At CSPTCL Khedamara S/S	06-05-2026	06:00	06-05-2026	18:00	LBB Relay retrofitting work for TIE Bay 410 and AMP work At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for TIE Bay 410 At CSPTCL Khedamara S/S	06-05-2026	06:00	06-05-2026	18:00	LBB Relay retrofitting work for TIE Bay 410 and AMP of line terminal equipments At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	06-05-2026	06:00	06-05-2026	18:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-1	POWERGRID-WR1 (PGCIL)	D	NON-AUTO MODE FOR Line Work	06-05-2026	06:00	06-05-2026	18:00	NON-AUTO MODE FOR Line Work
OCC_602	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-2	POWERGRID-WR1 (PGCIL)	D	AMP of Line equipment of 400KV-CHANDRAPUR-BHADRAWATI-2	06-05-2026	06:00	06-05-2026	18:00	AMP Work
OCC_602	POWERGRID_WR1	400KV-KALLAM PS-PUNE-GIS-2	KALLAM TL-INDIGRID,WTPL-	D	Line Bay AMP work.Dia to be kept open	06-05-2026	06:00	06-05-2026	18:00	408 LINE BAY
OCC_602	POWERGRID_WR1	400KV-SIPAT-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	06-05-2026	06:00	06-05-2026	18:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	POWERGRID_WR1	AURANGABAD - 765KV - BUS 1	NLDC,POWERGRID-WR1 (PGCIL)	D	AMP of Bus-1 at Aurangabd S/s.	06-05-2026	06:00	06-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV/220KV PARLI-ICT-1 AND PARLI - 400KV - BUS 1 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	06-05-2026	06:00	06-05-2026	18:00	Annual maintenance work
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV/220KV SEONI-PG-ICT-2 AND SEONI-PG - 220KV - BUS 1 at SEONI-PG - 220KV	POWERGRID-WR1 (PGCIL)	D	For AMP work @ Seoni SS	06-05-2026	06:00	06-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-NARENDRA KUDGI-2 AND KOLHAPUR GIS - 400KV - BUS 1 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	06-05-2026	06:00	06-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-WARORA-PG-PARLI NEW-2 AND PARLI NEW - 765KV - BUS 1 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP of BAY at New Parti S/s.	06-05-2026	06:00	06-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	RAIGARH-GIS HVDC POLE - 400KV - BUS 1	NLDC,POWERGRID-WR1 (PGCIL)	D	Bus-bar protection relay testing	06-05-2026	06:00	06-05-2026	20:00	Bus-bar protection relay testing

OCC_602	POWERGRID_W2	765KV-BHUJ-BANASKANTHA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-BHUJ-BANASKANTHA-2	06-05-2026	07:00	06-05-2026	18:00	PG-WR2-BANASKANTHA/BHUJ TLM
OCC_602	POWERGRID_W2	765KV-BHUJ-BANASKANTHA-2	POWERGRID-WR2 (PGCIL)	D	Yearly AMP amp for LTE, LR bay and line Reactor &PRD switch needs to be modified and For attending shutdown defects in line Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	06-05-2026	07:00	06-05-2026	18:00	PG-WR2-BANASKANTHA/BHUJ TLM
OCC_602	POWERGRID_W2	400KV-NAGDA-DEHGAM-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-NAGDA-DEHGAM-2	06-05-2026	07:00	06-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_W2	400KV-NAGDA-DEHGAM-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	06-05-2026	07:00	06-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_W2	400KV/220KV BOISAR-ICT-3	POWERGRID-WR2 (PGCIL)	D	LOW OIL LEVEL IN MOG ATTENDING AND AMP WORK, Dia to be kept open at both sides.	06-05-2026	07:00	06-05-2026	20:00	PG-WR2-BOISAR SS
OCC_602	CGPL	TIE BAY - 400KV/26KV CGPL-GT-1 AND FUTURE at CGPL - 400KV	CGPL	D	PM of Circuit Breakeer	06-05-2026	08:00	06-05-2026	18:00	PM of Circuit Breakeer
OCC_602	MSLDC_OUTAGE	132KV-PENCH-KANHAN-1	MADHYA PRADESH,MAHARAS	D	Routine Maint. Work	06-05-2026	08:00	06-05-2026	18:00	na
OCC_602	MSLDC_OUTAGE	220KV-PANDURNA-KALMESHWAR-1	MADHYA PRADESH,MAHARAS	D	Routine Maint. Work	06-05-2026	08:00	06-05-2026	18:00	na
OCC_602	MSLDC_OUTAGE	BUS COUPLER BAY - BABLESHWAR - 400KV - BUS 1 AND BABLESHWAR - 400KV - BUS 2 at BABLESHWAR - 400KV	MAHARASHTRA	D	CB DCRM/Timing	06-05-2026	08:00	06-05-2026	18:00	Bus coupler is in service
OCC_602	POWERGRID_W2	400KV-INDORE-KHANDWA-2	POWERGRID-WR2 (PGCIL)	D	Non Auto mode of ckt#2 is required for insulator cleaning work in ckt#1	06-05-2026	08:00	06-05-2026	18:00	PG-WR2-Indore TLM
OCC_602	POWERGRID_W2	400KV-INDORE-MP-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	Insulator cleaning and shutdown defects liquidation , Dia to be kept open at both ends.	06-05-2026	08:00	06-05-2026	18:00	PG-WR2-Indore TLM
OCC_602	POWERGRID_W2	400KV-ITARSI-KHANDWA-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	06-05-2026	08:00	06-05-2026	18:00	PG-WR2-Khandwa SS and TLM
OCC_602	POWERGRID_W2	400KV-ITARSI-KHANDWA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-ITARSI-KHANDWA-1	06-05-2026	08:00	06-05-2026	18:00	PG-WR2-Khandwa TLM
OCC_602	POWERGRID_W2	MAIN BAY - 400KV/220KV SHUJALPUR-ICT-1 AND SHUJALPUR - 220KV - BUS 1 at SHUJALPUR - 220KV	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF MAIN BAY 208	06-05-2026	08:00	06-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_W2	400KV-JABALPUR-ITARSI-4	POWERGRID-WR2 (PGCIL)	D	For Line Terminal and Line Reactor AMP Works, Dia to be kept open at both ends.	06-05-2026	08:00	06-05-2026	20:00	PG-WR2-400kv Jabalpur Substation
OCC_602	DGENOPERATIONS	DGEN - 400KV - TRANSFER BUS 1	DGEN	D	Five yearly SF6 Analysis of CT and CB	06-05-2026	08:30	06-05-2026	18:00	OFFLINE job
OCC_602	POWERGRID_W2	MAIN BAY - 220KV-BACHAU-CHARADVADA-2 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for	06-05-2026	09:00	06-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	MSLDC_OUTAGE	TIE BAY - 765KV/400KV EKTUNI-ICT-2 AND EKTUNI - 765KV B/R 1 at EKTUNI - 765KV	MAHARASHTRA	D	DIAGNOSTIC TESTING AND ROUTINE MAINTENANCE WORK	06-05-2026	09:00	06-05-2026	17:00	ICT-2 WILL BE IN SERVICE THROUGH ITS MAIN BAY (713) AND BUS REACTOR WILL BE IN SERVICE THROUGH ITS MAIN BAY (711)
OCC_602	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	LINE/ s/s maintenance	06-05-2026	09:00	06-05-2026	17:30	-
OCC_602	MP_SLDC	400KV-SAGAR-SATNA-1	POWERGRID-WR2 (PGCIL)	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	06-05-2026	09:00	06-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	400KV-PARLI-M-SOLAPUR-M-1	MAHARASHTRA	D	Hardware tightening and Wedge connector installation	06-05-2026	09:00	06-05-2026	18:00	Load managed on 400kv lamboti-PGCIL line
OCC_602	POWERGRID_W2	765KV/400KV GWALIOR-ICT-1	POWERGRID-WR2 (PGCIL)	D	AMP WORK, Dia to be kept open at both sides.	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_W2	765KV-BHUJ-BANASKANTHA-2	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_W2	765KV-NEW NAVSARI-AHMEDABAD-1	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF REACTOR	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_W2	DAMOH - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	AMP WORKS, Dia to be kept open	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_W2	ITARSI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For Attending Hot Spot in 207-89A	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	MAIN BAY - 220KV-HOSHANGABAD-ITARSI-1 AND ITARSI - 220KV - BUS 1 at ITARSI - 220KV	POWERGRID-WR2 (PGCIL)	D	For Attending Hot Spot in 207-89A and AMP works	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	MAIN BAY - 220KV-PIRANA-BHAT-GUJARAT-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for AMP work of 208-89A Isolator	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_W2	MAIN BAY - 220KV-PIRANA-BHAT-GUJARAT-2 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for AMP work of 206-89A Isolator	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-DEHGAM-GANDHAR-2 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	404 Bay AMP work	06-05-2026	09:00	06-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-GANDHAR-NAVSARI-1 AND GANDHAR - 400KV - BUS 2 at GANDHAR - 400KV	POWERGRID-WR2 (PGCIL)	D	for AMP Work.	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-NAVSARI SS

OCC_602	POWERGRID_WR2	SATNA - 765KV - BUS 2	NLDC,POWERGRID-WR2 (PGCIL)	D	AMP & Bus Bar Testing Works	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	TBC BAY - INDORE - 220KV - BUS 1 AND FUTURE at INDORE - 220KV	POWERGRID-WR2 (PGCIL)	D	202 BAY AMP WORK	06-05-2026	09:00	06-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	IndiGrid	TIE BAY - 765KV-JABALPUR-BHOPAL-1 AND 765KV/400KV BHOPAL-ICT-2 at BHOPAL - 765KV	BDTCL	D	AMP WORK	06-05-2026	09:00	06-05-2026	19:00	
OCC_602	RIL	TIE BAY OF 400KV/220KV JAMNAGAR-ICT-6 AND FUTURE @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	400KV Tie Bay LBB Relays Component replacement work	06-05-2026	09:00	06-05-2026	23:00	In case of tie bay outage, load flow will be through 400KV main bays.No load flow will be affected. Only component replacement job.
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-CHARADVADA-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for	06-05-2026	14:00	06-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	BHUJ-II - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	For inside conductor dimension measurement for connecting of bus module of extension packages.	06-05-2026	07:00	07-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	DGENOPERATIONS	400KV-DGEN-VAGHODIYA-1	DGEN	C	Five yearly SF6 Analysis of CT, EMVT and CB	06-05-2026	08:30	07-05-2026	18:00	OFFLINE job
OCC_602	POWERGRID_WR2	765KV-NEW NAVSARI-AHMEDABAD-1 L/R@ AHMEDABAD - 765KV	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF REACTOR	06-05-2026	09:00	07-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	MAHARASHTRA	C	(1) Bay maintenance & Testing work. (2) Hardware tightening, fitting & string replacement work	06-05-2026	22:00	07-05-2026	06:00	(1) Bay maintenance & Testing work. (2) Hardware tightening, fitting & string replacement work
OCC_602	NTPC_KORBA	400KV-KORBA-NTPC-BIRSINGPUR-1	POWERGRID-WR1 (PGCIL)	C	Annual PM and testing	06-05-2026	00:00	08-05-2026	23:59	
OCC_602	SUGEN	400KV-SUGEN-PIRANA-T-1	TPGL,TORRENT POWER (TPL)	C	400KV-SUGEN-PIRANA-T-1 89B pantograph overhauling work for hot spot attending work and Over hauling work For Peventing hotspot with 400 KV Bus -B outage	06-05-2026	18:00	08-05-2026	06:00	
OCC_602	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	C	400KV-SUGEN-PIRANA-T-1 89B pantograph hot spot attending work and Over hauling work For Pevention hotspot with 400 KV Bus - 2 outage	06-05-2026	18:00	08-05-2026	06:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 220KV-SOLAPUR-KUMBARI-1 AND SOLAPUR - 220KV - BUS 1 at Solapur - 220KV	POWERGRID-WR2 (PGCIL)	C	Drive Mechanism Overhauling (R , Y & B Ph.- M/s.ABB Make)	06-05-2026	06:00	09-05-2026	18:00	CB Overhauling Work (206 Bay)
OCC_602	GETCO	220KV-NEW NAVSARI-SACHIN-1	GUJARAT	D	Line Hot point attending WORK	06-05-2026	06:00	09-05-2026	18:59	
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-PITHAMPUR-2 AND INDORE - 400KV - BUS 1 at INDORE - 400KV	POWERGRID-WR2 (PGCIL)	C	SF6 GAS LEAKAGE ATTENDING WORK	06-05-2026	09:00	09-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-2	NLDC,POWERGRID-WR1 (PGCIL)	D	Non Auto mode of Auto Recloser for diomond crossing due to diversion of line from Tower No. 17 to Tower No. 20 of 400 Kv Raigarh-Raipur# 1&2 with for 400 Kv Raigarh-Jharsuguda#2&4 due to Construction of Adani Railway line from Kirodimal Railway Station to Adani Power Plant near BadeBhandar, Raigrah	06-05-2026	06:00	10-05-2026	18:00	Construction of Adani Railway line
OCC_602	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	NLDC,POWERGRID-WR1 (PGCIL)	D	Non Auto mode of Auto Recloser for diomond crossing due to diversion of line from Tower No. 17 to Tower No. 20 of 400 Kv Raigarh-Raipur# 1&2 with for 400 kV Raigarh-Jharsuguda#2&4 due to Construction of Adani Railway line from Kirodimal Railway Station to Adani Power Plant near BadeBhandar, Raigrah	06-05-2026	06:00	10-05-2026	18:00	Construction of Adani Railway line
OCC_602	AREH4L	400KV/33KV KHAVDAPSS9-ICT-2	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	06-05-2026	19:00	15-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	AREH4L	MAIN BAY OF 400KV/33KV KHAVDAPSS9-ICT-2 AND KHAVDAPSS9 - 400KV - BUS 1 @KHAVDAPSS9 - 400KV at KhavdaPSS9 - 400KV	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	06-05-2026	19:00	15-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	MP_SLDC	400KV-SSP-RAJGARH-1	NCA,POWERGRID-WR2 (PGCIL),SSP (SSNL),MADHYA	D	Hot line permit (Non auto mode) for safety purpose .A/R OFF REQUIRED DUE TO OUTAGE OF CKT -2	06-05-2026	06:00	20-05-2026	18:00	
OCC_602	MP_SLDC	400KV-SSP-RAJGARH-2	NCA,POWERGRID-WR2 (PGCIL),SSP	D	DISC INSULATOR STRING REPLACEMENT WORK	06-05-2026	06:00	20-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	400KV-CHANDRAPUR-II-DHARIWAL-2	MAHARASHTRA,DHARIWAL-STU (DIL)	D	Diagnostic testing of LINE CT Bus CT CB CVT & allied bay maintenance work	07-05-2026	06:00	07-05-2026	12:00	Dhariwat ckt.I will be in service @ 400KV Chandrapur-2 S/stn
OCC_602	GETCO	400KV-RANCHODPURA-NICOL-II-1	POWERGRID-WR2 (PGCIL)	D	A/R OUT FOR MAINTENANCE WORK LINE WILL BE REMAIN IN SERVICE	07-05-2026	06:00	07-05-2026	13:00	

OCC_602	GETCO	400KV-RANCHODPURA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Bay and Line PMM & Ten Delta Testing work at 400 kV Vadavi s/s	07-05-2026	06:00	07-05-2026	13:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV/400KV DHARAMJAYGARH-ICT-2 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D		07-05-2026	06:00	07-05-2026	15:00	AMP works
OCC_602	GETCO	220KV-DEOSANE-NAVSARI-GETCO-1	MAHARASHTRA	D	Routine maintenance	07-05-2026	06:00	07-05-2026	17:00	
OCC_602	POWERGRID_WR1	220KV-RAIPUR-DOMA-2	CHATTISGARH	D	AMP at Raipur SS	07-05-2026	06:00	07-05-2026	17:00	AMP of Line Terminal equipments
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-RAIPUR-PS (DURG)-JHARSUGUDA-2 AND FUTURE at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raipur(Durg) PS .	07-05-2026	06:00	07-05-2026	17:30	AMP WORK
OCC_602	GETCO	400KV-AMRELI-VADINAR-1	GUJARAT	D	Condition monitoring and Bay maintenance work	07-05-2026	06:00	07-05-2026	18:00	
OCC_602	GETCO	400KV-SSP-ASOJ-1	NCA,SSP (SSNL),GUJARAT	D	For Bus 1 Pento Isolator problem attending work	07-05-2026	06:00	07-05-2026	18:00	
OCC_602	GETCO	ASOJ - 400KV - BUS 1	GUJARAT	D	for SSP line Pento hanging contact problem attending work	07-05-2026	06:00	07-05-2026	18:00	
OCC_602	GETCO	VARSANA - 400KV - BUS 1	GUJARAT	D	For Bus Insulator Replacement with SRI Work and Isolator Alignment work in ICT-2 & 400 KV B/C Section	07-05-2026	06:00	07-05-2026	18:00	
OCC_602	POWERGRID_WR1	220KV-SEONI-MP-SEONI-PG-1	MADHYA PRADESH	D	For AMP work @ Seoni SS	07-05-2026	06:00	07-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	400KV-AURANGABAD-BOISAR-2	POWERGRID-WR2 (PGCIL),POWERGRID	D	A/R to be kept in non auto	07-05-2026	06:00	07-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-ESSAR MAHAN-BILASPUR-2	MEGPTCL,ETL	D	LINE BAY EQUIPMENT TIGHTNESS WORK.	07-05-2026	06:00	07-05-2026	18:00	LINE
OCC_602	POWERGRID_WR1	400KV-ESSAR MAHAN-BILASPUR-2 L/R@BILASPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK	07-05-2026	06:00	07-05-2026	18:00	L/R
OCC_602	POWERGRID_WR1	400KV-KALLAM PS-PUNE-GIS-1	KALLAM TL-INDIGRID,WTPL-	D	Line Bay AMP work.Dia to be kept open	07-05-2026	06:00	07-05-2026	18:00	409 LINE BAY
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-1	POWERGRID-WR1 (PGCIL)	D	Line Bay AMP work. 400KV Kolhapur-Kolhapur ckt#2 Non-Auto required	07-05-2026	06:00	07-05-2026	18:00	Line Bay AMP work. 400KV Kolhapur-Kolhapur ckt#2 Non-Auto required
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-2	POWERGRID-WR1 (PGCIL)	D	400KV Kolhapur-Kolhapur ckt#2 Non-Auto required	07-05-2026	06:00	07-05-2026	18:00	400KV Kolhapur-Kolhapur ckt#2 Non-Auto required
OCC_602	POWERGRID_WR1	400KV-PADGHE-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Retrofitting and Testing of Numerical LBB Protection	07-05-2026	06:00	07-05-2026	18:00	Retrofitting and Testing of Numerical LBB Protection & AMP
OCC_602	POWERGRID_WR1	400KV-PARLI NEW-PARLI-M-2	PPTL-POWERGRID,POWER	D	A/R to be kept in non auto	07-05-2026	06:00	07-05-2026	18:00	
OCC_602	POWERGRID_WR1	BUS COUPLER BAY - PUNE-PG - 220KV - BUS 1 AND PUNE-PG - 220KV - BUS 2 at PUNE-PG - 220KV	POWERGRID-WR2 (PGCIL)	D	BAY AMP WORK	07-05-2026	06:00	07-05-2026	18:00	206 Bay AMP work
OCC_602	POWERGRID_WR1	MAPUSA - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP works	07-05-2026	06:00	07-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR2	400KV-BINA-SHUJALPUR-1	POWERGRID-WR2 (PGCIL)	D	1.For Autoreclose relay retrofitting (Main & Tie Bay) with Dia Open 2. For Line terminal AMP work	07-05-2026	07:00	07-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	400KV-BINA-SHUJALPUR-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-BINA-SHUJALPUR-1	07-05-2026	07:00	07-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP for LTE, Relay testing shall be carried out one year after energization as part of the preventive maintenance schedule. Also attending shutdown defects in line on opportunity. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	07-05-2026	07:00	07-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 765KV-BANASKANTHA-AHMEDABAD-1	07-05-2026	07:00	07-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-AURANGABAD-BOISAR-1 AND 400KV/220KV BOISAR-ICT-4 at BOISAR - 400KV	POWERGRID-WR2 (PGCIL)	D	BAY AMP WORK	07-05-2026	07:00	07-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	MP_SLDC	400KV-INDORE-UJJAIN-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	07-05-2026	08:00	07-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	MAHARASHTRA	D	L-I lines : Cold Washing L-II S/stn : Diagnostic testing and Half Yearly Maintenance	07-05-2026	08:00	07-05-2026	18:00	For Outage of 400KV Lonikand-II to Karjat-I Line (413) outage also required on Tie Bay (412)
OCC_602	POWERGRID_WR2	SHUJALPUR - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF 220KV - BUS 1	07-05-2026	08:00	07-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_WR2	400KV/220KV VADODARA-ICT-1	POWERGRID-WR2 (PGCIL)	D	BD02 Bus-II SF6 Gas leakage rectification work, PRV Micro switch Replacement & RTXV relay installation work	07-05-2026	08:00	07-05-2026	19:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	400KV/220KV VADODARA-ICT-2	POWERGRID-WR2 (PGCIL)	D	BD02 Bus-II SF6 Gas leakage rectification work	07-05-2026	08:00	07-05-2026	19:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	VADODARA - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	BD02 Bus-II SF6 Gas leakage rectification work	07-05-2026	08:00	07-05-2026	19:00	PG-WR2-Vadodara GIS

OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-1 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89B isolator. Simultaneous outage of bay and 220KV Bus # 2 is required. ICT will remain in service through TBC bay	07-05-2026	09:00	07-05-2026	12:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-LALPAR-GUJARAT-BACHAU-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for	07-05-2026	09:00	07-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	MP_SLDC	220KV-MALANPUR-AURIYA-1	NLDC,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	07-05-2026	09:00	07-05-2026	17:00	
OCC_602	MP_SLDC	400KV/220KV JABALPUR-ICT-2	POWERGRID-WR2 (PGCIL)	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTATION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	07-05-2026	09:00	07-05-2026	17:00	
OCC_602	MSLDC_OUTAGE	MAIN BAY - 765KV/400KV EKTUNI-ICT-2 AND EKTUNI - 765KV - BUS 2 at EKTUNI - 765KV	MAHARASHTRA	D	DIAGNOSTIC TESTING & ROUTINE MAINTENANCE WORK	07-05-2026	09:00	07-05-2026	17:00	ICT-2 WILL BE IN SERVICE THROUGH ITS TIE BAY (712)
OCC_602	SLDC_CG	400KV/220KV KORBA WEST-ICT-1	CHATTISGARH	D	For armouring of conductor of 400KV Bus-2 , R phase & B phase which is just over the ICT feeder pentograph isolator.	07-05-2026	09:00	07-05-2026	17:00	
OCC_602	SLDC_CG	KORBA WEST - 400KV - BUS 2	CHATTISGARH	D	For armouring of conductor of 400KV Bus-2 , R phase & B phase which is just over the ICT feeder pentograph isolator.	07-05-2026	09:00	07-05-2026	17:00	
OCC_602	SLDC_CG	TIE BAY (420) OF 400KV/220KV BHILAI-ICT-3 AND 400KV-MARWA-BHILAI-1 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	D	Annual Maintenance Program & Testing work	07-05-2026	09:00	07-05-2026	17:00	
OCC_602	JPL	400KV-JPL EXTN-TAMNAR-2	JINDAL POWER (JPL)	D	AMP work of line Bay at PGCIL end	07-05-2026	09:00	07-05-2026	18:00	Line shutdown required with NBFC
OCC_602	MP_SLDC	220KV-SEONI-MP-SEONI-PG-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	07-05-2026	09:00	07-05-2026	18:00	
OCC_602	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-3	MADHYA PRADESH	D	AMP works	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_WR2	765KV-NEW NAVSARI-AHMEDABAD-2	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF REACTOR	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	BHUJ - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	INDORE - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	BR AMP WORK , Dia to be kept open	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-765/400 KV indore ss
OCC_602	POWERGRID_WR2	ITARSI - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Hot Spot Attending works in 204-89B and 207-89B	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-HOSHANGABAD-ITARSI-1 AND ITARSI - 220KV - BUS 1 at ITARSI - 220KV	POWERGRID-WR2 (PGCIL)	D	Hot spot attending works in 207-89B and AMP works	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV DEHGAM-ICT-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	406 Bay AMP work	07-05-2026	09:00	07-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV ITARSI-ICT-1 AND ITARSI - 220KV - BUS 1 at ITARSI - 220KV	POWERGRID-WR2 (PGCIL)	D	Hot spot attending works in 204-89B	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV PIRANA-ICT-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for AMP work on 201-89B Isolator.	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV PIRANA-ICT-2 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for AMP work of 203-89B Isolator	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-JP NIGRIE-SATNA-1 AND 765KV/400KV SATNA-ICT-1 at SATNA - 400KV	JAYPEE NIGIRE (JNSTPP)	D	AMP of Bay 402	07-05-2026	09:00	07-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	IndiGrid	BHOPAL-BDTCL - 765KV - BUS 1	NLDC,BDTCL	D	AMP WORK	07-05-2026	09:00	07-05-2026	19:00	
OCC_602	POWERGRID_WR2	NEEMUCH - 220KV - BUS 2	PNTSL,POWERGRID-WR2 (PGCIL)	D	For amp works. Simultaneous outages of bays are required for Bus isolator maintenance works.	07-05-2026	09:00	07-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	GTTP	XELDEM-GTTP - 220KV - BUS 1	GTTP	D	Shutdown required for SF6 gas leakage rectification work	07-05-2026	09:00	07-05-2026	20:00	Shutdown required
OCC_602	RIL	MAIN BAY OF 400KV-JAMKAMBALIYA-JAMNAGAR-1 AND JAMNAGAR - 400KV - BUS 1 @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	21M1 Relay communication card replacement work	07-05-2026	09:00	07-05-2026	20:00	No load flow affected.Load will be transferred to Jamkambaliya-RIL jamnagar Ckt-2 due to outage of Jamkambaliya-RIL jamnagarCkt-1. Only component replacement job
OCC_602	RIL	TIE BAY OF 400KV-JAMKAMBALIYA-JAMNAGAR-1 AND 400KV/220KV JAMNAGAR-ICT-4 @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	400KV Tie Bay LBB Relays Component replacement work	07-05-2026	09:00	07-05-2026	20:00	No load flow will be affected. Only component replacement job.
OCC_602	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 1	MAHARASHTRA	D	To replace 220KV ABB Bus Bar Relay at 220KV Boisar-II S/S.	07-05-2026	10:00	07-05-2026	18:00	220KV Bus protection will be out of service whereas 220KV Elements and all Feeders protection will be in service.

OCC_602	MSLDC_OU TAGE	BOISAR-M - 220KV - BUS 2	MAHARASHTRA	D	To replace 220KV ABB Bus Bar Relay at 220KV Boisar-II S/S.	07-05-2026	10:00	07-05-2026	18:00	220KV Bus protection will be out of service whereas 220KV Elements and all Feeders, protection will be in service.
OCC_602	MSLDC_OU TAGE	JEJURI - 400KV - BUS 2	MAHARASHTRA	D	Routine Testing and maintenance work.	07-05-2026	10:00	07-05-2026	18:00	400KV Main Bus-I will continue to remain in service.
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-REWA-1 AND REWA - 400KV - BUS 2 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP	07-05-2026	10:00	07-05-2026	18:00	PG-WR2-Rewa SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-2 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89B isolator. Simultaneous outage of bay and 220KV Bus # 2 is required. ICT will remain in service through TBC bay	07-05-2026	12:00	07-05-2026	14:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-MORBI-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 1 is required for	07-05-2026	14:00	07-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	MAIN BAY OF 220KV-KAWAI-NEEMUCH-1 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89B isolator. Simultaneous outage of bay and 220KV Bus # 2 is required. Line will remain in service through TBC bay	07-05-2026	15:00	07-05-2026	17:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	MAIN BAY OF 220KV-NEEMUCH-RUMS(UNIT-3)-1 AND NEEMUCH - 220KV - BUS 1 @NEEMUCH - 220KV at NEEMUCH - 220KV	POWERGRID-WR2 (PGCIL)	D	For amp works of 89B isolator. Simultaneous outage of bay and 220KV Bus # 2 is required. Line will remain in service through TBC bay	07-05-2026	17:00	07-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR1	BUS SECTIONALIZER BAY - CHAMPA - 765KV - BUS 2 AND CHAMPA - 765KV - BUS 4 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	07-05-2026	06:00	08-05-2026	17:30	714
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of 400KV-VINDHYACHAL-SATNA-1 is required TLA Installation Works in 400KV-VINDHYACHAL-SATNA-2 Under Vindhychal TLM	07-05-2026	07:00	08-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM,Dia to be kept open at both ends.	07-05-2026	07:00	08-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	SLDC_CG	400KV/220KV RAITA-ICT-1	CHATTISGARH	C	Annual Maintenance Program & Testing Work Of ICT and Bay CT, Breaker & Isolator.	07-05-2026	08:00	08-05-2026	17:00	
OCC_602	DGENOPERATIONS	400KV-DGEN-VAGHODIYA-2	DGEN	C	Five yearly SF6 Analysis of CT, EMVT and CB	07-05-2026	08:30	08-05-2026	18:00	OFFLINE job
OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-1	POWERGRID-WR2 (PGCIL)	C	AMP of line terminal equipments , overhauling of mechanism box for 815R CB & AMP of L/R of 765KV-Jabalpur(PS)-Bina#1	07-05-2026	09:00	08-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	MAHINDRA	220KV/33KV BADWAR-ICT-1	RUMS	C	Annual maintenance work	07-05-2026	18:30	08-05-2026	04:59	
OCC_602	MAHINDRA	220KV/33KV BADWAR-ICT-2	RUMS	C	Annual maintenance work	07-05-2026	18:30	08-05-2026	04:59	
OCC_602	MAHINDRA	220KV/33KV BADWAR-ICT-3	RUMS	C	Annual maintenance work	07-05-2026	18:30	08-05-2026	04:59	
OCC_602	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-1	MADHYA PRADESH	D	SHUTDOWN REQUIRED FOR REPLACEMENT OF DEFECTIVE DISC INSULATORS IN INDUSTRIAL AREA	07-05-2026	08:00	09-05-2026	18:00	
OCC_602	POWERGRID_WR2	PIRANA - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	AMP WORK ON 220KV BUS -2 AND RESPECTIVE 89-B ISOLATORS	07-05-2026	09:00	09-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	RAJGARH - 220KV - BUS 3	POWERGRID-WR2 (PGCIL)	C	Simultaneous Outage of RAJGARH - 220KV - BUS 3 and RAJGARH - 220KV - BUS 4 For Bus-Bar Stability Test	07-05-2026	09:00	09-05-2026	22:00	PG-WR2-Rajgarh
OCC_602	POWERGRID_WR2	RAJGARH - 220KV - BUS 4	POWERGRID-WR2 (PGCIL)	C	Simultaneous Outage of RAJGARH - 220KV - BUS 3 and RAJGARH - 220KV - BUS 4 For Bus-Bar Stability Test	07-05-2026	09:00	09-05-2026	22:00	PG-WR2-RAJGARH
OCC_602	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-1	POWERGRID-WR2 (PGCIL)	C	Overhauling of Radiator & conservator associated by 400/220KV ICT #1, Dia to be kept open at both sides.	07-05-2026	08:00	18-05-2026	20:00	PG-WR2-400KV Jabalpur Substation
OCC_602	POWERGRID_WR1	400KV-SIPAT-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	409L Line CT(Y&B ph) Oil sampling after 1 month of charging.	08-05-2026	06:00	08-05-2026	12:00	Line
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-LARA-RAIGARH-PS-2 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	08-05-2026	06:00	08-05-2026	15:00	AMP WORK to be done
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-3 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	08-05-2026	06:00	08-05-2026	15:00	AMP works
OCC_602	GETCO	220KV-PIRANA-BHAT-GUJARAT-1	POWERGRID-WR2	D	Line PMM WORK	08-05-2026	06:00	08-05-2026	18:00	
OCC_602	GETCO	400KV-UKAI-KOSAMBA-2	GUJARAT	D	Line Maintenance	08-05-2026	06:00	08-05-2026	18:00	
OCC_602	GETCO	400KV-VAV-KOSAMBA-1	GUJARAT	D	A/R OUT FOR 400KV-KOSAMBA-UKAI-2	08-05-2026	06:00	08-05-2026	18:00	
OCC_602	GETCO	VARSANA - 400KV - BUS 2	GUJARAT	D	For Bus Insulator Replacement with SRI Work and Isolator Alignment work in ICT-1 & Section	08-05-2026	06:00	08-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-1	POWERGRID-WR1 (PGCIL)	D	400KV Kolhapur-Kolhapur ckt#1 Non-Auto required	08-05-2026	06:00	08-05-2026	18:00	400KV Kolhapur-Kolhapur ckt#2 Non-Auto required
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-2	POWERGRID-WR1 (PGCIL)	D	Line Bay AMP work. 400KV Kolhapur-Kolhapur ckt#1 Non-Auto required	08-05-2026	06:00	08-05-2026	18:00	Line Bay AMP work. 400KV Kolhapur-Kolhapur ckt#2 Non-Auto required
OCC_602	POWERGRID_WR1	400KV-NSPCL-RAIPUR-1	NSPCL	D	LBB Relay retrofitting work for Tie Bay 438	08-05-2026	06:00	08-05-2026	18:00	LBB Relay retrofitting work for Tie Bay 438
OCC_602	POWERGRID_WR1	400KV-NSPCL-RAIPUR-2	NSPCL	D	A/R IN NON AUTO MODE (Line to be in service)	08-05-2026	06:00	08-05-2026	18:00	A/R IN NON AUTO MODE (Line to be in service)

OCC_602	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-4	WTPL-ADANI,POWERGRID-	D	Line Bay AMP At Talegaon S/S	08-05-2026	06:00	08-05-2026	18:00	410L AMP work
OCC_602	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	08-05-2026	06:00	08-05-2026	18:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-4	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for Tie Bay 438	08-05-2026	06:00	08-05-2026	18:00	LBB Relay retrofitting work for Tie Bay 438
OCC_602	POWERGRID_WR1	MAIN BAY - 220KV-RAIGARH-BPADAR-1 AND RAIGARH - 220KV - BUS 1 at Raigarh - 220KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raigarh SS	08-05-2026	06:00	08-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-AURANGABAD-2 AND AURANGABAD - 765KV - BUS 2 at AURANGABAD - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	08-05-2026	06:00	08-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-4 AND WARDHA - 765KV - BUS 2 at Wardha - 765KV	POWERGRID-WR1 (PGCIL)	D	715 Bay AMP at Wardha	08-05-2026	06:00	08-05-2026	18:00	715 Bay AMP at Wardha
OCC_602	POWERGRID_WR1	PARLI NEW - 765KV - BUS 1	NLDC,PPTL-POWERGRID	D	AMP of BUS at New Parli S/s.	08-05-2026	06:00	08-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-PARLI-PARLI NEW-2 AND 400KV/220KV PARLI-ICT-2 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	08-05-2026	06:00	08-05-2026	18:00	Annual maintenance work
OCC_602	POWERGRID_WR1	TIE BAY - 765KV/400KV PADGHE-PG-ICT-1 AND PADGHE-PG - 765KV B/R 1 at PADGHE-PG - 765KV	POWERGRID-WR1 (PGCIL)	D	Modification in of LBB Protection	08-05-2026	06:00	08-05-2026	18:00	Modification in of LBB Protection
OCC_602	POWERGRID_WR1	RAIGARH-GIS HVDC POLE - 400KV - BUS 2	NLDC,POWERGRID-WR1 (PGCIL)	D	Bus-bar protection relay testing	08-05-2026	06:00	08-05-2026	20:00	Bus-bar protection relay testing
OCC_602	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	Disc Insulator Cold Washing at TL. No. 216 to 224 & TL No. 227,228.	08-05-2026	07:00	08-05-2026	16:00	During Outage Borivali Kudus Line will be out for safety purpose.
OCC_602	POWERGRID_WR2	400KV-AURANGABAD-BOISAR-1	POWERGRID-WR2 (PGCIL),POWERGRID	D	LTE MP WORKS, Dia to be kept open at both ends.	08-05-2026	07:00	08-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-4	POWERGRID-WR2 (PGCIL)	D	For Autoreclose relay retrofitting (Main & Tie Bay) and For Line terminal AMP work	08-05-2026	07:00	08-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	TIE BAY - 765KV-BANASKANTHA-CHITTORGARH-2 AND 765KV/400KV BANASKANTHA-ICT-1 at Banaskantha - 765KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	08-05-2026	07:00	08-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	CGPL	400KV-CGPL-BACHAU-3 L/R@ CGPL - 400KV	CGPL	D	PM of Circuit Breakeer	08-05-2026	08:00	08-05-2026	18:00	PM of Circuit Breakeer
OCC_602	MP_SLDC	220KV-KHANDWA-OMKARESHWAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	08-05-2026	08:00	08-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	MAHARASHTRA	D	Broken Disc Replacement ,Routine Line maintenance work	08-05-2026	08:00	08-05-2026	18:00	400KV Ektuni 2 will be in service
OCC_602	POWERGRID_WR2	220KV-KHANDWA-OMKARESHWAR-1	MADHYA PRADESH	D	Schedule AMP work.	08-05-2026	08:00	08-05-2026	18:00	PG-WR2-Khandwa SS
OCC_602	POWERGRID_WR2	SHUJALPUR - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF 220KV - BUS 2	08-05-2026	08:00	08-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_WR2	TBC BAY - BACHAU - 220KV - BUS 1 AND FUTURE at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	08-05-2026	09:00	08-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	MP_SLDC	220KV-MORENA-MORENA-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	08-05-2026	09:00	08-05-2026	17:00	
OCC_602	TPL	TBC BAY OF PIRANA-T - 400KV - BUS 1 AND PIRANA-T - 400KV - BUS 2 @PIRANA-T - 400KV at PIRANA-T - 400KV	TORRENT POWER (TPL)	D	EHV CB M & R + CT Tan delta testing work	08-05-2026	09:00	08-05-2026	17:00	
OCC_602	POWERGRID_WR2	400KV/220KV BHUJ-ICT-1	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	400KV/220KV ITARSI-ICT-3	POWERGRID-WR2 (PGCIL)	D	For AMP works of ICT-3 and Hot Spot attending works in 220kV CT, Dia to be kept open at both sides.	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	400KV/220KV NAVSARI-ICT-2	POWERGRID-WR2 (PGCIL)	D	for AMP Work.	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	765KV/400KV AHMEDABAD-ICT-1	POWERGRID-WR2 (PGCIL)	D	FINE TUNING OF 765 KV ICT#1 FOR BOTH 765 KV SIDE & 400 KV SIDE	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	765KV-INDORE-KHANDWA-2 L/R@ INDORE - 765KV	POWERGRID-WR2 (PGCIL)	D	LINE ISOLATOR ALLIMENT WORK AND LINE REACTOR AMP WORK	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	765KV-INDORE-KHANDWA-STERLITE-2	KTL-INDIGRID	D	LINE ISOLATOR ALLIMENT WORK AND LINE REACTOR AMP WORK	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-PIRANA-BARJEDI-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for AMP work of 204-89 Isolator	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-PIRANA-BARJEDI-2 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for AMP work of 202-89B Isolator	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	MAIN BAY - DAMOH - 400KV B/R 1 AND DAMOH - 400KV - BUS 2 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 765KV/400KV NEW NAVSARI-ICT-3 AND NEW NAVSARI - 765KV - BUS 1 @NEW NAVSARI - 765KV at New Navsari - 765KV	POWERGRID-WR2 (PGCIL)	D	For attending Hydraulic pressure issue in 765KV CB poles	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	TIE BAY - 400KV/220KV GWALIOR-ICT-1 AND GWALIOR - 400KV B/R 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-DEHGAM-PIRANA-1 AND 400KV-NAGDA-DEHGAM-1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	428 Bay AMP work	08-05-2026	09:00	08-05-2026	18:00	Dehgam SS

OCC_602	POWERGRID_WR2	TIE BAY - 400KV-JP NIGRIE-SATNA-2 AND 400KV/220KV SATNA-ICT-2 at SATNA - 400KV	JAYPEE NIGIRE (JNSTPP)	D	AMP of Bay 405	08-05-2026	09:00	08-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	IndiGrid	BHOPAL-BDTCL - 765KV - BUS 2	NLDC,BDTCL	D	AMP WORK	08-05-2026	09:00	08-05-2026	19:00	
OCC_602	POWERGRID_WR2	765KV-INDORE-VADODARA-1	POWERGRID-WR2 (PGCIL)	D	Line AMP works, Dia to be kept open at both sides & PRV Modification & new micro switch replacement work, Dia to be kept open at both ends.	08-05-2026	09:00	08-05-2026	19:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV BACHAU-ICT-3 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	08-05-2026	14:00	08-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	BHUJ-II - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	For inside conductor dimension measurement for connecting of bus module of extension packages.	08-05-2026	07:00	09-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	ATIL	765KV-WARORA-PG-WARANGAL-1	WKTL,ATIL-ADANI	C	For 24Hrs. Trail Run of NGR Bypass at Warora end	08-05-2026	08:00	09-05-2026	08:00	For 24Hrs. Trail Run of NGR Bypass at Warora end
OCC_602	MEGPTCL	765KV-WARORA-PG-WARANGAL-1	WKTL,ATIL-ADANI	C	For 24Hrs. Trail Run of NGR Bypass at Warora end	08-05-2026	08:00	09-05-2026	08:00	For 24Hrs. Trail Run of NGR Bypass at Warora end
OCC_602	MAHINDRA	TBC BAY OF BADWAR - 220KV - BUS 1 AND BADWAR - 220KV - BUS 2 @BADWAR - 220KV at BADWAR - 220KV	RUMS	C	Annual maintenance and Inspection work	08-05-2026	18:30	09-05-2026	04:59	220 kV Badwar-Tie BAY-206, This bay is bus tie bay, @ Connecr 220 kV Badwar Main bus-01 to 02
OCC_602	KBTL	KHAVIDA PS-2 - 765KV - BUS 3	PKPS2TSL,NLDC,POWERGRID-WR2 (PGCIL)	C	Commissining of HTL element at KPS 2 SS Halvad Line 1	08-05-2026	09:00	10-05-2026	20:00	Commissining of HTL element at KPS 2 SS Halvad Line 1
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-TAMNAR-1 AND TAMNAR - 765KV - BUS 2 at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	CT Replacement work due from original supplied pkg (Siemens/ Trench- Lot)	08-05-2026	06:00	11-05-2026	17:30	
OCC_602	POWERGRID_WR1	TIE BAY OF 400KV-WARDHA-MOUDA-1 AND 765KV/440KV WARDHA-ICT-3 @WARDHA - 400KV at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	(434) For Siemens CB Overhauling Work at Wardha	08-05-2026	06:00	11-05-2026	18:00	(434) For Siemens CB Overhauling Work at Wardha
OCC_602	POWERGRID_WR2	765KV-AHMEDABAD-LAKADIA-1	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of Ckt#1 is required for Completion of balanced shutdown nature work in ckt#2	08-05-2026	09:00	11-05-2026	18:00	PG-WR2-HALVAD
OCC_602	POWERGRID_WR2	765KV-AHMEDABAD-LAKADIA-2	POWERGRID-WR2 (PGCIL)	D	For Completion of balanced Shutdown nature work	08-05-2026	09:00	11-05-2026	18:00	PG-WR2-HALVAD
OCC_602	MSLDC_OUTAGE	MAIN BAY OF 400KV-WARORA-CHANDRAPU-II-2 AND WARORA - 400KV - BUS 2 @WARORA - 400KV at WARORA - 400KV	MAHARASHTRA	C	CB R,Y,B ph Mechanism overhauling WorkBy Agency	08-05-2026	09:00	11-05-2026	22:00	Ckt charged through Tie CB 415
OCC_602	POWERGRID_WR2	BACHAU - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Bus AMP work and Bus isolator maintenance work	08-05-2026	09:00	12-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	BACHAU - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	For interconnection and Bus bar testing for 220KV Welspun bays construction	08-05-2026	09:00	12-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	AREH4L	400KV/33KV KHAVDAPSS9-ICT-3	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified within the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	08-05-2026	19:00	17-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	AREH4L	MAIN BAY OF 400KV/33KV KHAVDAPSS9-ICT-3 AND KHAVDAPSS9 - 400KV - BUS 1 @KHAVDAPSS9 - 400KV at KhavdaPSS9 - 400KV	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified within the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	08-05-2026	19:00	17-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	MSLDC_OUTAGE	400KV-RGPP-L-NAGOTHANE-1	MAHARASHTRA,RGP	D	Cold Washing Work	08-05-2026	08:00	28-05-2026	18:00	Nil
OCC_602	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	For Line/Feeder maintenance work.	09-05-2026	06:00	09-05-2026	15:00	
OCC_602	GETCO	400KV-VELODA-KANSARI-1	WTGL-ADANI	D	For Bay PMM work	09-05-2026	06:00	09-05-2026	17:00	
OCC_602	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	09-05-2026	06:00	09-05-2026	17:00	AMP of Line Terminal equipments
OCC_602	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-4	POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	09-05-2026	06:00	09-05-2026	17:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	GETCO	220KV-PIRANA-BHAT-GUJARAT-2	POWERGRID-WR2	D	Line PMM WORK	09-05-2026	06:00	09-05-2026	18:00	
OCC_602	GETCO	CHORANIA - 400KV - BUS 1	GUJARAT	D	Bus PMM work	09-05-2026	06:00	09-05-2026	18:00	
OCC_602	GETCO	VARSAANA - 400KV - BUS 2	GUJARAT	D	For 89B isolator alignment and feeder bay maintenance work of 400KV Varsana-Hadala line at varsana end	09-05-2026	06:00	09-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	MAHARASHTRA	D	For providing additional jumpers to cut point towers with the help C type wedge connectors.	09-05-2026	06:00	09-05-2026	18:00	.
OCC_602	POWERGRID_WR1	400KV-ESSAR MAHAN-BILASPUR-1	MEGPTCL,ETL	D	LINE BAY EQUIPMENT TIGHTNESS WORK	09-05-2026	06:00	09-05-2026	18:00	LINE
OCC_602	POWERGRID_WR1	400KV-ESSAR MAHAN-BILASPUR-1 L/R@ BILASPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK	09-05-2026	06:00	09-05-2026	18:00	L/R
OCC_602	POWERGRID_WR1	400KV-PARLI NEW-PARLI-M-1	PPTL-POWERGRID,POWER	D	A/R to be kept in non auto	09-05-2026	06:00	09-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-PARLI NEW-PARLI-M-2	PPTL-POWERGRID,POWER	D	AMP of Line Bay at New Parli S/s.	09-05-2026	06:00	09-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV/220KV AURANGABAD-ICT-1 AND AURANGABAD - 400KV - BUS 2 at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	09-05-2026	06:00	09-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-1 AND MAPUSA - 220KV - BUS 1 at MAPUSA - 220KV	POWERGRID-WR1 (PGCIL)	D	208 bay AMP works	09-05-2026	06:00	09-05-2026	18:00	208

OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-MAPUSA-1 AND KOLHAPUR GIS - 400KV - BUS 2 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	09-05-2026	06:00	09-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR2	220KV-BOISAR-BOISAR-M-3	MAHARASHTRA	D	LTE AMP WORKS	09-05-2026	07:00	09-05-2026	17:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	400KV-BINA-SHUJALPUR-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-BINA-SHUJALPUR-2	09-05-2026	07:00	09-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	400KV-BINA-SHUJALPUR-2	POWERGRID-WR2 (PGCIL)	D	1.For Autoreclose relay retrofitting (Main & Tie Bay) with Dia Open 2. For Line terminal AMP work 3.Summer Preparedness and attending S/D nature defects	09-05-2026	07:00	09-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-BANASKANTHA-AHMEDABAD-2	09-05-2026	07:00	09-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	765KV-BANASKANTHA-AHMEDABAD-2	POWERGRID-WR2 (PGCIL)	D	Yearly AMP for LTE, Relay testing shall be carried out one year after energization as part of the preventive maintenance schedule. Also attending shutdown defects in line on opportunity Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	09-05-2026	07:00	09-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	765KV-BINA-INDORE-1 L/R@ BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	For BAY AMP work	09-05-2026	07:00	09-05-2026	18:00	PG-WR2-Bina SS
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-	D	Annual Maintenance.	09-05-2026	07:00	09-05-2026	19:00	Annual Maintenance.
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-	D	AR disable for annual maintenance in 400KV Pune-GIS- Pune- PG-1	09-05-2026	07:00	09-05-2026	19:00	AR disable
OCC_602	MEGPTCL	400KV-TIRODA-WARORA-1	ATIL-	D	Annual Maintenance of line	09-05-2026	08:00	09-05-2026	18:00	Line Outage
OCC_602	MSLDC_OUTAGE	400KV-TIRODA-WARORA-1	ATIL-ADANI,MAHARASHTR	D	Annual Maintenance of line	09-05-2026	08:00	09-05-2026	18:00	Line Outage
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV BACHAU-ICT-2 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	09-05-2026	09:00	09-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	TPL	PIRANA-T - 400KV B/R 1	TORRENT POWER (TPL)	D	LCC wiring tightness + HWS System testing work	09-05-2026	09:00	09-05-2026	17:00	
OCC_602	IndiGrid	MAIN BAY OF BHOPAL-BDTCL - 400KV B/R 1 AND BHOPAL-BDTCL - 400KV - BUS 2 @BHOPAL-BDTCL - 400KV at BHOPAL-BDTCL - 400KV	BDTCL	D	CB Testing Work	09-05-2026	09:00	09-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV/220KV GUNA-MP-ICT-2	POWERGRID-WR2 (PGCIL),PBGTL	D	Outage required for carrying out for implementation of IOM relay logic and AMP work.Dia to be kept open at both sides.	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-400/220 kV Guna SS
OCC_602	POWERGRID_WR2	765KV/400KV AHMEDABAD-ICT-2	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF ICT#2 FOR 765 KV & 400 KV SIDE	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-PIRANA-BHAT-GUJARAT-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for AMP work of 208-89B Isolator	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-PIRANA-BHAT-GUJARAT-2 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for AMP work of 206-89B Isolator	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV GWALIOR-ICT-1 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV ITARSI-ICT-2 AND ITARSI - 220KV - BUS 1 at ITARSI - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP works	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	SATNA - 400KV B/R 2	POWERGRID-WR2 (PGCIL)	D	AMP & PRD Switch Replacement Work,Dia to be kept open	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	TIE BAY OF NEW NAVSARI - 400KV B/R 1 AND 400KV-MAGARWADA-NEW NAVSARI-1 @NEW NAVSARI - 400KV at New Navsari - 400KV	POWERGRID-WR2 (PGCIL)	D	For CSD fine tuning (onload) under construction of New Navsari (Bay-402)	09-05-2026	09:00	09-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	MAIN BAY - REWA - 400KV B/R 1 AND REWA - 400KV - BUS 1 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP	09-05-2026	10:00	09-05-2026	18:00	PG-WR2-Rewa SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV BACHAU-ICT-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	09-05-2026	14:00	09-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	MSLDC_OUTAGE	KUDUS - 400KV - BUS 1	MAHARASHTRA	C	400KV Bus-1 maintenance Works.	09-05-2026	09:00	10-05-2026	18:00	1. 400 kV Bus-1 maintenance work is required as Maintenance Outage is not availed since DOC. 2. During the outage, all elements (400kv PG (Padgha)-1 & 2, PG Kala 1 & 2, Babhaleshwar-1 & 2, 500MVA ICT-1 & 2) will be shifted to 400 kV Bus-2 through respective Tie bays.
OCC_602	MAHINDRA	220KV/33KV BADWAR-ICT-2	RUMS	C	Annual Maintenance	09-05-2026	18:29	10-05-2026	04:00	OTI WTI calibration work
OCC_602	MAHINDRA	220KV/33KV BADWAR-ICT-1	RUMS	C	Annual Maintenance	09-05-2026	18:30	10-05-2026	04:59	OTI WTI calibration work
OCC_602	MAHINDRA	220KV/33KV BADWAR-ICT-3	RUMS	C	Annual Maintenance	09-05-2026	18:30	10-05-2026	04:59	OTI WTI calibration work

OCC_602	MSLDC_OU TAGE	400KV-PARLI-M-KARIJAT-1	MAHARASHTRA	C	Hardware tightening and Wedge connector installation	09-05-2026	22:00	11-05-2026	06:00	Load managed on 400kV Parli-Karjat ckt-II
OCC_602	MAHINDRA	220KV/33KV RAMNAGAR PAHAD-ICT-1	RUMS	C	Annual PM and Testing(Multiple Equipment)	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Testing(Multiple Equipment)
OCC_602	MAHINDRA	220KV/33KV RAMNAGAR PAHAD-ICT-2	RUMS	C	Annual PM and Testing(Multiple Equipment)	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Testing(Multiple Equipment)
OCC_602	MAHINDRA	220KV/33KV RAMNAGAR PAHAD-ICT-3	RUMS	C	Annual PM and testing	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Maintenance
OCC_602	MAHINDRA	220KV-REWA-RAMNAGAR PAHAD-1	RUMS	C	Annual PM and Testing(Multiple Equipment)	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Testing(Multiple Equipment)
OCC_602	MAHINDRA	220KV-REWA-RAMNAGAR PAHAD-2	RUMS	C	Annual PM and Testing(Multiple Equipment)	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Testing(Multiple Equipment)
OCC_602	MAHINDRA	RAMNAGAR PAHAD - 220KV - BUS 1	RUMS	C	Annual PM and Testing(Multiple Equipment)	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Testing(Multiple Equipment)
OCC_602	MAHINDRA	RAMNAGAR PAHAD - 220KV - BUS 2	RUMS	C	Annual PM and testing	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Maintenance
OCC_602	MAHINDRA	RAMNAGAR PAHAD - 220KV - TRANSFER BUS 1	RUMS	C	Annual PM and Testing(Multiple Equipment)	09-05-2026	18:30	14-05-2026	05:00	Annual PM and Testing(Multiple Equipment)
OCC_602	POWERGRID_WR1	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-05-2026	06:00	18-05-2026	18:00	OPGW rectification/restoration works on Tower no 63 to 72 alongwith Auto Reclosed of 400KV-KOLHAPUR-MS-SOLAPUR-1
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-1	WTPL-ADANI	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-05-2026	06:00	18-05-2026	18:00	OPGW rectification/restoration works on Tower no 63 to 72 alongwith Auto Reclosed/Shuttdown of 400KV-ALKUD-SOLAPUR-1
OCC_602	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R Out required for This line due to maintenance work of 400 kV Hadala - Varsana line.	09-05-2026	06:00	23-05-2026	15:00	
OCC_602	MP_SLDC	JP-BINA - 400KV - BUS 2	JP BINA	C	TO ATTEND ALL 8 NO. BAYS PENTOGRAPH ISOLATORS	09-05-2026	08:00	24-05-2026	18:00	
OCC_602	POWERGRID_WR2	INDORE - 765KV - BUS 2	NLDC,POWERGRID-WR2 (PGCIL)	C	765 kV Indore-Mandsaur Bay Erection & Commissioning work	09-05-2026	09:00	28-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	MSLDC_OU TAGE	400KV-RGPPL-NAGOTHANE-2	MAHARASHTRA,RGP PL	D	Cold Washing & SEM Meter Installation Work	09-05-2026	08:00	29-05-2026	18:00	Nil
OCC_602	GETCO	400KV-GPEC-KASOR-1	GPEC	D	Line PMM WORK	10-05-2026	06:00	10-05-2026	18:00	
OCC_602	MSLDC_OU TAGE	220KV-BOISAR-BOISAR-M-3	MAHARASHTRA	D	1)Reshifting of PLCC Panel to PLCC room at 220kV Boisar-II S/S. 2)Bay maintenance and Daignostic testing of equipment.	10-05-2026	07:00	10-05-2026	14:00	During the outage, PLCC Panel will be permanently shifted to renovated PLCC Room (Currently PLCC panel are temporary shifted to outside of PLCC room for flooring work of PLCC room)
OCC_602	POWERGRID_WR2	MAIN BAY - 765KV-BANASKANTHA-CHITTORGARH-2 AND BANASKANTHA - 765KV - BUS 1 at Banaskantha - 765KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	10-05-2026	07:00	10-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-	D	AR disable for annual maintenance in 400KV Pune-GIS-Pune-PG-2	10-05-2026	07:00	10-05-2026	19:00	AR disable
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-	D	Annual Maintenance	10-05-2026	07:00	10-05-2026	19:00	Annual Maintenance
OCC_602	MSLDC_OU TAGE	400KV-BABLESHWAR-PADGHE-1	MAHARASHTRA	D	1.Replacement of existing 120 kN & 160 kN Porcelain Disc Insulators with 120 kN & 160 kN A/F Porcelain Long Rod Insulator Strings under LES scheme. 2. Replacement of PID faulty disc 3.Allied maintenance work(i.e Chemical cleaning of insulator) 4.To attend defects on said line	10-05-2026	07:00	10-05-2026	20:00	Repl of Normal to PLRI string under LES Scheme
OCC_602	MSLDC_OU TAGE	220KV-BOISAR-BOISAR-M-1	MAHARASHTRA	D	For the stringing between loc no.18-19 (New) under the scheme of providing permanent second source to NalasoparaS/stn. from 400KV PGCIL S/stn.(For Safety purpose)	10-05-2026	08:00	10-05-2026	17:00	For the stringing between loc no.18-19 (New) under the scheme of providing permanent second source to NalasoparaS/stn. from 400KV PGCIL S/stn.(For Safety purpose)
OCC_602	MSLDC_OU TAGE	220KV-BOISAR-BOISAR-M-1	MAHARASHTRA	D	For Routine Maintenace work	10-05-2026	08:00	10-05-2026	17:00	For Routine Maintenace work
OCC_602	MSLDC_OU TAGE	220KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For the stringing between loc no.18-19 (New) under the scheme of providing permanent second source to NalasoparaS/stn. from 400KV PGCIL S/stn.(For Safety purpose)	10-05-2026	08:00	10-05-2026	17:00	220KV-TARAPUR 3&4-BOISAR-1 Line belongs to PGCIL.

OCC_602	MEGPTCL	400KV-TIRODA-WARORA-2	ATIL-	D	Annual Maintenance of line	10-05-2026	08:00	10-05-2026	18:00	Line Outage
OCC_602	MSLDC_OU TAGE	400KV-TIRODA-WARORA-2	ATIL- ADANI,MAHARASHTR	D	Annual Maintenance of line	10-05-2026	08:00	10-05-2026	18:00	Line Outage
OCC_602	MSLDC_OU TAGE	BUS COUPLER BAY - KALWA - 400KV - BUS 1 AND KALWA - 400KV - BUS 2 at KALWA - 400KV	MAHARASHTRA	D	B ph twin jumper replacement work	10-05-2026	08:00	10-05-2026	18:00	B ph twin jumper replacement work
OCC_602	POWERGRI D_WR2	400KV-JABALPUR-PS-MB POWER-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	10-05-2026	08:00	10-05-2026	18:00	PG-WR2-Anuppur TLM/- Jabalpur TLM
OCC_602	POWERGRI D_WR2	400KV-JABALPUR-PS-MB POWER-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of 400KV-JABALPUR-PS-MB POWER-2 is required Due to Attending SD Nature Defects in 400KV-JABALPUR-PS-MB POWER-1.	10-05-2026	08:00	10-05-2026	18:00	PG-WR2-Anuppur TLM/- Jabalpur TLM
OCC_602	MSLDC_OU TAGE	765KV/400KV EKTUNI-ICT-1	MAHARASHTRA	D	DIAGNOSTIC TESTING & ROUTINE MAINTENANCE WORK	10-05-2026	09:00	10-05-2026	18:00	765/400KV 1500 MVA ICT-2 WILL BE IN SERVICE
OCC_602	MSLDC_OU TAGE	220KV-TARAPUR 1&2-BOISAR-M-1	MAHARASHTRA	D	Reshifting of PLCC Panel to PLCC room at 220KV Boisar-II S/S.	10-05-2026	14:30	10-05-2026	17:30	During the outage, PLCC Panel will be permanently shifted to renovated PLCC Room (Currently PLCC panel are temporary shifted to outside of PLCC room for flooring work of PLCC room)
OCC_602	GETCO	220KV-NEW NAVSARI-SACHIN-2	GUJARAT	D	Line Hot point attending WORK	10-05-2026	06:00	13-05-2026	18:59	
OCC_602	POWERGRI D_WR2	400KV-KALA-KUDUS-1	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of ckt#1 is required for insulator replacement works in ckt#2	10-05-2026	06:00	15-05-2026	19:00	PG-WR2-BOISAR TLM
OCC_602	POWERGRI D_WR2	400KV-KALA-KUDUS-2	POWERGRID-WR2 (PGCIL)	D	insulator replacement works,Dia to be kept open at both ends.	10-05-2026	06:00	15-05-2026	19:00	PG-WR2-BOISAR TLM
OCC_602	POWERGRI D_WR1	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	D	Shutdown for OPGW Erection work for rectification of OPGW Link	10-05-2026	06:00	17-05-2026	18:00	OPGW rectification/restoration works on Tower no 63 to 72 alongwith Auto Reclosed of 400KV- KOLHAPUR-MS- SOLAPUR-1
OCC_602	JKTL	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS- XXI(A),JKTL,POWERG	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	10-05-2026	08:00	17-05-2026	20:00	Stringing activity
OCC_602	JKTL	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS- XXI(A),JKTL,POWERG	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	10-05-2026	08:00	17-05-2026	20:00	Stringing activity
OCC_602	WTGL	400KV-APL-MUNDRA-CHARANKA-1	APL-ADANI,GUJARAT	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	10-05-2026	08:00	17-05-2026	20:00	Auto to Non-Auto
OCC_602	WTGL	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	10-05-2026	08:00	17-05-2026	20:00	Auto to Non-Auto
OCC_602	WTGL	400KV-CHARANKA-VARSANA-1	GUJARAT	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	10-05-2026	08:00	17-05-2026	20:00	Auto to Non-Auto
OCC_602	WTGL	400KV-MANSAR-HADALA-1	GUJARAT	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	10-05-2026	08:00	17-05-2026	20:00	Auto to Non-Auto
OCC_602	WTGL	400KV-HADALA-VARSANA-1	GUJARAT	D	Hotline stringing Activity of U/C KPS2- Halvad Transmission Line	10-05-2026	08:00	17-05-2026	20:59	Stringing activity. Auto to Non-Auto
OCC_602	JPNIGRIE	400KV-JP NIGRIE-SATNA-1	JAYPEE NIGIRE (UNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	10-05-2026	08:00	24-05-2026	18:00	
OCC_602	POWERGRI D_WR2	400KV-CHHEGAON-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA	D	non auto required for PID work in line.	10-05-2026	07:00	25-05-2026	18:00	PG-WR2-Rajgarh TLM
OCC_602	MSLDC_OU TAGE	400KV-BABLESHWAR-PADGHE-1	MAHARASHTRA	D	Chemical String Cleaninig ,PID Faulty String replacement	10-05-2026	08:00	30-05-2026	18:00	400kv Padghe 1 will be in service
OCC_602	GETCO	400KV-KALAVAD-HADALA-1	GUJARAT	D	A/R Out required for this line due to Kalavad - 02 maint.	11-05-2026	06:00	11-05-2026	15:00	
OCC_602	POWERGRI D_WR1	MAIN BAY - 400KV-LARA-RAIGARH-PS-1 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	11-05-2026	06:00	11-05-2026	15:00	AMP WORK to be done
OCC_602	POWERGRI D_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT- 1 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raipur(Durg) PS .	11-05-2026	06:00	11-05-2026	17:30	AMP WORK
OCC_602	GETCO	400KV-CHARANKA-VARSANA-1	GUJARAT	D	Feeder bay maintenance work at varsana end	11-05-2026	06:00	11-05-2026	18:00	
OCC_602	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	For Disc insulator replacement with SRI by agency under R & M work under chorania jurisdiction.For line Vibration Damper fixing Work	11-05-2026	06:00	11-05-2026	18:00	
OCC_602	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	A/R Out required for This line Maint. work of 400 KV Hadala - Chornaia line.	11-05-2026	06:00	11-05-2026	18:00	
OCC_602	POWERGRI D_WR1	220KV-PARLI-HARANGUL-1	MAHARASHTRA	D	AMP as per Maintenance schedule	11-05-2026	06:00	11-05-2026	18:00	Annual maintenance work
OCC_602	POWERGRI D_WR1	400KV-BHADRAWATI-DHARIWAL-1	DHARIWAL-STU (DIL),POWERGRID-	D	AMP of Line equipment of 400KV- BHADRAWATI-DHARIWAL-1	11-05-2026	06:00	11-05-2026	18:00	AMP Work
OCC_602	POWERGRI D_WR1	400KV-BHADRAWATI-PARLI-1	POWERGRID-WR1 (PGCIL)	D	A/R to be kept in non auto	11-05-2026	06:00	11-05-2026	18:00	
OCC_602	POWERGRI D_WR1	400KV-BHADRAWATI-PARLI-1	POWERGRID-WR1 (PGCIL)	D	NON-AUTO MODE FOR Line Work	11-05-2026	06:00	11-05-2026	18:00	NON-AUTO MODE FOR Line Work
OCC_602	POWERGRI D_WR1	400KV-BHADRAWATI-RAIPUR-2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for Main Bay 425	11-05-2026	06:00	11-05-2026	18:00	LBB Relay retrofitting work for Main Bay 425
OCC_602	POWERGRI D_WR1	400KV-BHADRAWATI-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	11-05-2026	06:00	11-05-2026	18:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	POWERGRI D_WR1	765KV/400KV PUNE-PG-ICT-1	DUMMY	D	Spare ICT changeover with 765/400 KV ICT#1 R-Phase,MILAP audit compliance And AMP work(Spare ICT is in service since from 03.06.2025)	11-05-2026	06:00	11-05-2026	18:00	765 ICT 1

OCC_602	POWERGRID_WR1	765KV-BILASPUR-RAJNANDGAON-RRWTL-1	STL-ADANI	D	Line Equipment AMP work.Dia to be kept open	11-05-2026	06:00	11-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	765KV-BILASPUR-RAJNANDGAON-RRWTL-2	STL-ADANI	D	A/R off	11-05-2026	06:00	11-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	KOLHAPUR GIS - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	For Bus bar relay testing works	11-05-2026	06:00	11-05-2026	18:00	For Bus bar relay testing works
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV/220KV PUNE-PG-ICT-1 AND PUNE-PG - 400KV - BUS 2 at PUNE-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP At Talegaon S/S	11-05-2026	06:00	11-05-2026	18:00	406 Bay AMP work
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV/400KV AURANGABAD-ICT-1 AND AURANGABAD - 765KV - BUS 1 at AURANGABAD - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	11-05-2026	06:00	11-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-3 AND WARDHA - 765KV - BUS 2 at Wardha - 765KV	POWERGRID-WR1 (PGCIL)	D	718 Bay AMP at Wardha	11-05-2026	06:00	11-05-2026	18:00	718 Bay AMP at Wardha
OCC_602	POWERGRID_WR1	PUNE-GIS - 765KV - BUS 1	NLDC,POWERGRID-WR1 (PGCIL)	D	Relay Testing	11-05-2026	06:00	11-05-2026	18:00	765 BUS 1
OCC_602	POWERGRID_WR1	RAIPUR - 400KV - BUS 4	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for Main Bay 425	11-05-2026	06:00	11-05-2026	18:00	LBB Relay retrofitting work for Main Bay 425
OCC_602	POWERGRID_WR1	TIE BAY - 765KV/400KV SEONI-ICT-1 AND 400KV/220KV SEONI-PG-ICT-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work @ Seoni SS	11-05-2026	06:00	11-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	RAIGARH-GIS HVDC POLE - 400KV - BUS 3	NLDC,POWERGRID-WR1 (PGCIL)	D	Bus-bar protection relay testing	11-05-2026	06:00	11-05-2026	20:00	Bus-bar protection relay testing
OCC_602	DHARIWAL	400KV-CHANDRAPUR-II-DHARIWAL-1	MAHARASHTRA,DHARIWAL-STU (DIL)	C	400 KV LINE JUMPER RECTIFICATION WORK	11-05-2026	07:00	11-05-2026	18:00	Sample Remarks
OCC_602	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	11-05-2026	07:00	11-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-BANASKANTHA-VELODA-1	11-05-2026	07:00	11-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-BINA-MP-BINA-1	POWERGRID-WR2 (PGCIL)	D	1.For Autoreclose relay retrofitting (Main & Tie Bay) with Dia Open 2. For Line terminal AMP work	11-05-2026	07:00	11-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 765KV-SATNA-VINDHYACHAL(PS)-1	11-05-2026	07:00	11-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	400KV/220KV BOISAR-ICT-4	POWERGRID-WR2 (PGCIL)	D	AMP WORKS, Dia to be kept open at both sides.	11-05-2026	07:00	11-05-2026	20:00	PG-WR2-BOISAR SS
OCC_602	SLDC_DD	220KV-VAPI-MAGARWADA-1	DD,POWERGRID-WR2 (PGCIL)	D	Annual Maintenance and Testing of Bay	11-05-2026	08:00	11-05-2026	17:00	Load will be catered through Line-2
OCC_602	MP_SLDC	400KV-CHHEGAON-KHANDWA-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	11-05-2026	08:00	11-05-2026	18:00	
OCC_602	MP_SLDC	400KV-INDORE-UJJAIN-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	11-05-2026	08:00	11-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	MAHARASHTRA	D	Routine line maintainance work	11-05-2026	08:00	11-05-2026	18:00	NA
OCC_602	POWERGRID_WR2	220KV-KHANDWA-CHHEGAON-2	MADHYA PRADESH	D	AMP work	11-05-2026	08:00	11-05-2026	18:00	PG-WR2-Khandwa SS
OCC_602	POWERGRID_WR2	400KV-GANDHAR-SUGEN-1	TPGL,POWERGRID-WR2	D	For Line Maintenance Works	11-05-2026	08:00	11-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	400KV-INDORE-KHANDWA-1	POWERGRID-WR2 (PGCIL)	D	Insulator cleaning and shutdown defects liquidation, LINE TERMINAL EQUIPMENT AMP WORK, Dia to be kept open at both ends.	11-05-2026	08:00	11-05-2026	18:00	PG-WR2-Indore TLM/765/400 KV INDORE SS
OCC_602	DGENOPERATIONS	400KV/220KV DGEN-ICT-1	DGEN	D	Five yearly SF6 Analysis of CT and CB	11-05-2026	08:30	11-05-2026	18:00	OFFLINE job
OCC_602	JPL	400KV-JPL-RAIPUR-1	JINDAL POWER (JPL)	D	The line reactor will be isolated to replace the damaged protection cable of reactor. After isolation the line will be re-energized without reactor. The cable replacement work will continue and reactor remains in a shutdown condition until work completion.	11-05-2026	09:00	11-05-2026	11:00	Reactor maintenence at PGCIL Raipur end
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-CHARADVADA-2 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	11-05-2026	09:00	11-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	MP_SLDC	220KV-GWALIOR-MAHALGAON-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTASTION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	11-05-2026	09:00	11-05-2026	17:00	
OCC_602	MP_SLDC	220KV-GWALIOR-MALANPUR-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	11-05-2026	09:00	11-05-2026	17:00	
OCC_602	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	MAHARASHTRA	D	For providing additional jumpers to cut point towers with the help C type wedge connectors.	11-05-2026	09:00	11-05-2026	18:00	.
OCC_602	POWERGRID_WR2	400KV/220KV BHUJ-ICT-3	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	400KV/220KV DAMOH-ICT-3	POWERGRID-WR2 (PGCIL)	D	AMP WORKS, Dia to be kept open at both sides.	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-DAMOH SS

OCC_602	POWERGRID_WR2	400KV/220KV NAVSARI-ICT-3	POWERGRID-WR2 (PGCIL)	D	for AMP Work.	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	400KV-BINA-MP-GUNA-MP-2	PBGTL	D	Outage required for implementation of IOM relay logic and AMP activity.	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-400/220 kV Guna SS
OCC_602	POWERGRID_WR2	400KV-BINA-MP-GUNA-MP-2 L/R@ GUNA-MP - 400KV	POWERGRID-WR2 (PGCIL)	D	Outage required for implementation of IOM relay logic and AMP activity.	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-400/220 kV Guna SS
OCC_602	POWERGRID_WR2	400KV-INDORE-KHANDWA-1 L/R@ INDORE - 400KV	POWERGRID-WR2 (PGCIL)	D	LINE REACTOR AMP WPRK	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	765KV/400KV AHMEDABAD-ICT-3	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF ICT#3	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	765KV/400KV NEW NAVSARI-ICT-2	POWERGRID-WR2 (PGCIL)	D	For CSD fine tuning (onload) under construction of New Navsari (Bay-414)	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Line Terminal Equipment and Line Reactor AMP Work at Vindhyachal(PS),Attending S/D nature defect in line . Dia to be kept open at both ends.	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-VINDHYACHAL PS/Satna TLM
OCC_602	POWERGRID_WR2	BUS COUPLER BAY - ITARSI - 220KV - BUS 1 AND ITARSI - 220KV - BUS 2 at ITARSI - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP works	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-NAGDA-DEHGAM-1 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	429 Bay AMP work	11-05-2026	09:00	11-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - 400KV at MANDSAUR-MP - 400KV	PNTSL	D	"For amp works. Line will remain in service through TBC bay at Mandsaur MP ss	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	PIRANA - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	AMP WORK ON 400KV BUS -2	11-05-2026	09:00	11-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-1	LVTPL,POWERGRID-WR2 (PGCIL)	D	Line shutdown is required for insulator replacement work at multiple locations and AMP works corona ring fixing, VD fixing, and jumper tightness work. For the same, we have deployed 70 nos manpower from outsourced. L/R of both ends maybe charged as B/R as per grid requirements.	11-05-2026	09:00	11-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	POWERGRID_WR2	SATNA - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	AMP & PRD Switch Replacement Work,Dia to be kept open	11-05-2026	09:00	11-05-2026	20:00	PG-WR2-SATNA SS
OCC_602	RIL	MAIN BAY OF 400KV-JAMKAMBALIYA-JAMNAGAR-2 AND JAMNAGAR - 400KV - BUS 1 @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	21M1 Relay communication card replacement work	11-05-2026	09:00	11-05-2026	20:00	No load flow affected.Load will be transferred to Jamkhambaliya-RIL jamnagar Ckt-1 due to outage of Jamkhambaliya-RIL jamnagarCkt-2.Only component replacement job
OCC_602	RIL	TIE BAY OF 400KV/220KV JAMNAGAR-ICT-2 AND FUTURE @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	400KV Tie Bay LBB Relays Component replacement work	11-05-2026	09:00	11-05-2026	23:00	In case of tie bay outage, load flow will be through 400KV main bays.No load flow will be affected.Only component replacement job.
OCC_602	RIL	TIE BAY OF 400KV-JAMKAMBALIYA-JAMNAGAR-2 AND 400KV/220KV JAMNAGAR-ICT-3 @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	400KV Tie Bay LBB Relays Component replacement work	11-05-2026	09:00	11-05-2026	23:00	In case of tie bay outage, load flow will be through 400KV main bays.No load flow will be affected. Only component replacement job.
OCC_602	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	Routine line maintenance work	11-05-2026	10:00	11-05-2026	17:00	NA
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-CHARADVADA-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	11-05-2026	14:00	11-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	GETCO	220KV-NEW NAVSARI-VAV-1	GUJARAT	D	Line Maintainance work	11-05-2026	06:00	12-05-2026	17:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 220KV-SOLAPUR-KUMBARI-2 AND SOLAPUR - 220KV - BUS 1 at Solapur - 220KV	POWERGRID-WR2 (PGCIL)	C	Drive Mechanism Overhauling (Y & B Ph.- M/s.ABB Make)	11-05-2026	06:00	12-05-2026	18:00	CB Overhauling Work (207 Bay)
OCC_602	POWERGRID_WR2	BHUJ-II - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	For inside conductor dimension measurement for connecting of bus module of extension packages.	11-05-2026	07:00	12-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	ATIL	765KV-WARORA-PG-WARANGAL-2	WKTL,ATIL-ADANI	C	For 24Hrs. Trail Run of NGR Bypass at Warora end	11-05-2026	08:00	12-05-2026	08:00	For 24Hrs. Trail Run of NGR Bypass at Warora end
OCC_602	MEGPTCL	765KV-WARORA-PG-WARANGAL-2	WKTL,ATIL-ADANI	C	For 24Hrs. Trail Run of NGR Bypass at Warora end	11-05-2026	08:00	12-05-2026	08:00	For 24Hrs. Trail Run of NGR Bypass at Warora end
OCC_602	CGPL	400KV-CGPL-BACHAU-3	POWERGRID-WR2 (PGCIL)	D	RTV caoting of terminal equipment	11-05-2026	08:00	12-05-2026	18:00	RTV caoting of terminal equipment
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK	11-05-2026	08:00	12-05-2026	18:00	PG-WR2-Damoh TLM
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK	11-05-2026	08:00	12-05-2026	18:00	PG-WR2-Damoh TLM

										1. 400 kV Bus-1 maintenance work is required as Maintenance Outage is not availed since DOC. 2. During the outage, all elements (400kv PG (Padgha)-1 & 2, PG Kala 1 & 2, Babhaleshwar-1 & 2, 500MVA ICT-1 & 2) will be shifted to 400 kV Bus-2 through respective Tie bays.
OCC_602	MSLDC_OU TAGE	KUDUS - 400KV - BUS 2	MAHARASHTRA	C	400KV Bus-2 maintenance Works	11-05-2026	09:00	12-05-2026	18:00	
OCC_602	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	220 kV Line-01 Maintenance work	11-05-2026	18:30	12-05-2026	03:59	
OCC_602	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	220 kV Line-01 Maintenance work	11-05-2026	18:30	12-05-2026	04:59	
OCC_602	MSLDC_OU TAGE	400KV-PARLI-M-KARJAT-2	MAHARASHTRA	C	(1) Bay maintenance & Testing work. (2) Hardware tightening, fitting & string replacement work	11-05-2026	22:00	12-05-2026	06:00	(1) Bay maintenance & Testing work. (2) Hardware tightening, fitting & string replacement work
OCC_602	NTPC_KOR BA	BUS COUPLER BAY - KORBA-NTPC - 400KV - BUS 1 AND KORBA-NTPC - 400KV - BUS 2 at KORBA-NTPC - 400KV	NTPC	C	Annual PM and testing	11-05-2026	00:00	13-05-2026	23:59	TBC-1
OCC_602	NTPC_VSTP S	TBC BAY OF VINDHYACHAL - 400KV - TRANSFER BUS 2 AND VINDHYACHAL - 400KV - BUS 3 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing	11-05-2026	08:00	13-05-2026	18:00	VSTPS STAGE -II
OCC_602	POWERGRI D_WR2	NEW NAVSARI - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	For installation of the interface module at PGCIL 400 kV GIS Bus#1 and for conducting GIS HV testing as part of the commissioning activities, since the Resonia-Siemens make GIS bus is to be connected with PGCIL Hyosung make GIS at the 400 kV level.	11-05-2026	08:00	13-05-2026	20:00	Resonia
OCC_602	MSLDC_OU TAGE	400KV-JAIGAD-NEW KOYNA-1	MAHARASHTRA	D	FOR HOTLINE WASHING WORK (JAIGAD-NEWKOYNA CKT-1 AR OUT)	11-05-2026	09:00	13-05-2026	18:00	FOR HOTLINE WASHING WORK (JAIGAD-NEWKOYNA CKT-1 AR OUT)
OCC_602	POWERGRI D_WR2	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	Bay AMP works and Overhauling of CB at satpura, Dia to be kept open at both ends.	11-05-2026	09:00	13-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRI D_WR2	RAJGARH - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	For Bus-Bar Stability test	11-05-2026	09:00	13-05-2026	18:00	PG-WR2-Rajgarh
OCC_602	POWERGRI D_WR2	TIE BAY OF 765KV-DHARAMJAYGARH-JABALPUR-4 AND 765KV-BINA-JABALPUR-2 @JABALPUR - 765KV at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of mechanism box for CB & AMP	11-05-2026	09:00	13-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	KBTL	KHAVDA PS-3 - 400KV - BUS 3	POWERGRID-WR2 (PGCIL)	C	Commissining of Khavda 4A element at KPS 3 SS	11-05-2026	09:00	13-05-2026	20:00	Commissining of Khavda 4A element at KPS 3 SS
OCC_602	JPL	400KV-JPL-RAIPUR-1 L/R@ RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	Reactor Shutdown	11-05-2026	09:00	13-05-2026	23:00	Reactor maintenence at PGCIL Raipur end
OCC_602	JPL	TIE BAY - 400KV-JPL-RAIPUR-1 AND FUTURE at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	Breaker O/H of tie bay at raipur end, Only tie bay S/D Required. Line will remain charged with main bay.	11-05-2026	09:00	13-05-2026	23:00	Breaker Maintenance at PGCIL Raipur end
OCC_602	SUGEN	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	C	400KV-VAPI-SUGEN-1 89A pantograph hotspot attending work and overhauling work for prevention of hot spot with 400KV Bus-A outage work	11-05-2026	18:00	13-05-2026	06:00	
OCC_602	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	C	400KV-VAPI-SUGEN-1 89A pantograph hotspot attending work and overhauling work for prevention of hot spot with 400KV Bus-1 outage work	11-05-2026	18:00	13-05-2026	06:00	
OCC_602	POWERGRI D_WR2	TBC BAY OF INDORE-MP - 400KV - BUS 1 AND INDORE-MP - 400KV - TRANSFER BUS 1 @INDORE-MP - 400KV at INDORE-MP - 400KV	MADHYA PRADESH	C	SF6 GAS LEAKAGE ATTENDING WORK	11-05-2026	09:00	14-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	MSLDC_OU TAGE	TIE BAY OF 400KV/220KV KORADI-II-ICT-1 AND FUTURE @KORADI-II - 400KV at KORADI-II - 400KV	MAHARASHTRA	C	Overhauling of Circuit breaker 429-Q52	11-05-2026	08:00	15-05-2026	17:00	501MVA, 400/220/33kV ICT-I will remain in service through Main bay 430.
OCC_602	MSLDC_OU TAGE	220KV-MAHALAXMI(KONALKATTA)-AMONA-1	GOA (GED),MAHARASHTR	D	Polymer insulator replcement	11-05-2026	09:00	15-05-2026	18:00	Polymer insulator replcement
OCC_602	MSLDC_OU TAGE	MAIN BAY OF 400KV/220KV BABLESHWAR-ICT-1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	MAHARASHTRA	C	CB pole overhauling work	11-05-2026	09:00	15-05-2026	18:00	400/220 KV ICT I HV will be in service through TBC
OCC_602	DGENOPER ATIONS	400KV-NAVSARI-DGEN-1	DGEN	D	Auto Reclosure Non Auto required For Conductor Stringing between AP33 - AP34 of 765 KV Olpad Boisar TL (Gujarat Portion)	11-05-2026	08:00	17-05-2026	18:00	Online Job. DGEN Statin remain in Operation
OCC_602	DGENOPER ATIONS	400KV-NAVSARI-DGEN-2	DGEN	D	Auto Reclosure Non Auto required For Conductor Stringing between AP33 - AP34 of 765 KV Olpad Boisar TL (Gujarat Portion)	11-05-2026	08:00	17-05-2026	18:00	Online Job. DGEN Statin remain in Operation

OCC_602	AREH4L	400KV/33KV KHAVDAPSS9-ICT-4	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	11-05-2026	19:00	18-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	AREH4L	MAIN BAY OF 400KV/33KV KHAVDAPSS9-ICT-4 AND KHAVDAPSS9 - 400KV - BUS 1 @KHAVDAPSS9 - 400KV at KhavdaPSS9 - 400KV	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	11-05-2026	19:00	18-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	POWERGRID_W2	400KV-SAGAR-BINA-1	POWERGRID-WR2 (PGCIL)	C	For Erection and Stringing Work in 400 kV Bina Sagar C1 line under WRD Diversion Work.	11-05-2026	09:00	20-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	POWERGRID_W2	400KV-SATNA-BINA-4	POWERGRID-WR2 (PGCIL)	C	For Erection and Stringing Work in 400 kV Satna Bina C4 Line under WRD Diversion Work.	11-05-2026	09:00	20-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	EPTCL	400KV/220KV HAZIRA-ICT-3	EPTCL	C	Connect with BPRS through GIB and removal of cable connections	11-05-2026	08:00	22-05-2026	23:59	
OCC_602	GETCO	400KV-KALAVAD-HADALA-2	GUJARAT	D	For Line/Feeder maintenance work.	11-05-2026	06:00	25-05-2026	15:00	
OCC_602	EPTCL	400KV-GANDHAR-HAZIRA-1	EPTCL	C	Gandhar hazira line Reconductoring (28th CMETS -WR)	11-05-2026	08:00	30-05-2026	23:59	
OCC_602	MEGPTCL	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	D	AR disable for replacement of insulator in live line method.	11-05-2026	07:00	31-05-2026	19:00	AR Disable
OCC_602	GETCO	400KV-BACHAU-RANCHODPURA-2	POWERGRID-WR2	D	Bay pmm work at 400kv vadavi s/s	12-05-2026	06:00	12-05-2026	13:00	
OCC_602	GETCO	400KV-HADALA-SHAPAR-1	GUJARAT	D	A/R Out required for This line due to maintenance work of 400 kV Hadala - Shapar line no.-02.	12-05-2026	06:00	12-05-2026	15:00	
OCC_602	GETCO	400KV-HADALA-SHAPAR-2	GUJARAT	D	For Line/Feeder maintenance work.	12-05-2026	06:00	12-05-2026	15:00	
OCC_602	POWERGRID_W1	TIE BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-4 AND 765KV/400KV DHARAMJAYGARH-ICT-2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	12-05-2026	06:00	12-05-2026	15:00	AMP works
OCC_602	GETCO	220KV-NAVSARI-NAVSARI-GETCO-2	POWERGRID-WR2	D	Routine maintenance	12-05-2026	06:00	12-05-2026	17:00	
OCC_602	POWERGRID_W1	CHAMPA - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For AMP works. Dia to be kept open.	12-05-2026	06:00	12-05-2026	17:30	400KV B/R-1
OCC_602	GETCO	220KV-BHILAD-VAPI-1	GUJARAT	D	PMM work	12-05-2026	06:00	12-05-2026	18:00	
OCC_602	GETCO	220KV-KAWAS-ICHCHAPUR-2	GUJARAT	D	PMM work	12-05-2026	06:00	12-05-2026	18:00	
OCC_602	GETCO	400KV-AMRELI-CHORANIA-1	GUJARAT	D	Condition monitoring and Bay maintenance work	12-05-2026	06:00	12-05-2026	18:00	
OCC_602	GETCO	400KV-AMRELI-JETPUR-1	GUJARAT	D	A/R OUT FOR 400KV-AMRELI-CHORANIA-1	12-05-2026	06:00	12-05-2026	18:00	
OCC_602	GETCO	400KV-AMRELI-VADINAR-2	GUJARAT	D	Condition monitoring and Bay maintenance work	12-05-2026	06:00	12-05-2026	18:00	
OCC_602	POWERGRID_W1	400KV/220KV RAIPUR-ICT-2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 205	12-05-2026	06:00	12-05-2026	18:00	LBB Relay retrofitting work for bay 205
OCC_602	POWERGRID_W1	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTR	D	Line Bay AMP At Talegaon S/S	12-05-2026	06:00	12-05-2026	18:00	403L Bay AMP work
OCC_602	POWERGRID_W1	400KV-SIPAT-RANCHI-2	NLDC,POWERGRID-WR1 (PGCIL)	D	A/R off	12-05-2026	06:00	12-05-2026	18:00	Line
OCC_602	POWERGRID_W1	400KV-WARORA-PG-PARLI-2	PWTL-POWERGRID,POWER	D	AR to to be kept in Non-AUTO	12-05-2026	06:00	12-05-2026	18:00	AR to to be kept in Non-AUTO
OCC_602	POWERGRID_W1	765KV/400KV PUNE-GIS-ICT-3	POWERGRID-WR1 (PGCIL)	D	CSD Tuning work	12-05-2026	06:00	12-05-2026	18:00	765 ICT3
OCC_602	POWERGRID_W1	765KV-BILASPUR-SEONI-1	POWERGRID-WR1 (PGCIL)	D	FOR ATTENDING SHUTDOWN NATURE DEFECTS	12-05-2026	06:00	12-05-2026	18:00	Line
OCC_602	POWERGRID_W1	AURANGABAD - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of BUS-1 at Aurangabad S/s.	12-05-2026	06:00	12-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_W1	KOLHAPUR GIS - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	For Bus bar relay testing works	12-05-2026	06:00	12-05-2026	18:00	For Bus bar relay testing works
OCC_602	POWERGRID_W1	MAIN BAY - 765KV/400KV PUNE-GIS-ICT-3 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	D	CSD Tuning work	12-05-2026	06:00	12-05-2026	18:00	803 MAIN BAY ON ICT3 SIDE
OCC_602	POWERGRID_W1	MAIN BAY - MAPUSA - 400KV B/R 1 AND MAPUSA - 400KV - BUS 2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	D	415 bay AMP works	12-05-2026	06:00	12-05-2026	18:00	415
OCC_602	POWERGRID_W1	RAIGARH - 220KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	Bus Bar Relay Testing at Raigarh ss	12-05-2026	06:00	12-05-2026	18:00	Relay Testing
OCC_602	POWERGRID_W1	RAIPUR - 220KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 205	12-05-2026	06:00	12-05-2026	18:00	LBB Relay retrofitting work for bay 205
OCC_602	POWERGRID_W1	TIE BAY - 400KV-SEONI-KIRNAPUR-1 AND 400KV-SEONI-PG-SATPURA-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work @ Seoni SS	12-05-2026	06:00	12-05-2026	18:00	AMP work
OCC_602	POWERGRID_W1	TIE BAY - 765KV-PUNE-GIS-PADGHE-PG-1 AND 765KV/400KV PUNE-GIS-ICT-3 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	D	CSD Tuning work	12-05-2026	06:00	12-05-2026	18:00	803 TIE BAY
OCC_602	POWERGRID_W1	WARORA-PG - 765KV - BUS 1	NLDC,PWTL-POWERGRID	D	For 765kV Bus#1 AMP Works @ Warora SS	12-05-2026	06:00	12-05-2026	19:00	For 765kV Bus#1 AMP Works at Warora SS
OCC_602	POWERGRID_W1	RAIGARH-GIS HVDC POLE - 400KV - BUS 4	NLDC,POWERGRID-WR1 (PGCIL)	D	Bus-bar protection relay testing	12-05-2026	06:00	12-05-2026	20:00	Bus-bar protection relay testing
OCC_602	POWERGRID_W2	220KV-BOISAR-BOISAR-M-2	MAHARASHTRA DHARIWAL-STU	D	LTE AMP WORKS	12-05-2026	07:00	12-05-2026	17:00	PG-WR2-BOISAR SS
OCC_602	DHARIWAL	400KV-BHADRAWATI-DHARIWAL-1	(DIL),POWERGRID-	C	B PHASE CT CONNECTOR CONDUCTOR RECTIFICATION WORK	12-05-2026	07:00	12-05-2026	18:00	Sample Remarks
OCC_602	POWERGRID_W2	400KV-BANASKANTHA-VELODA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-BANASKANTHA-VELODA-2	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-BANASKANTHA

OCC_602	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-BINA-MP-BINA-2	POWERGRID-WR2 (PGCIL)	D	1.For Autoreclose relay retrofitting (Main & Tie Bay) with Dia Open 2. For Line terminal AMP work	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	TRANSMISSION LINE AMP,Dia to be kept open at both ends.	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-SATNA-VINDHYACHAL(PS)-2	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	attending S/D nature defect in line . Dia to be kept open at both ends.	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-VAPI-MAGARWADA-1 AND VAPI - 220KV - BUS 1 at VAPI - 220KV	POWERGRID-WR2 (PGCIL)	C	For 209 Bay AMP	12-05-2026	07:00	12-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	IndiGrid	400KV-DHULE-DHULE-MS-1	BDTCL	D	Pre-Monsoon Shutdown activity	12-05-2026	08:00	12-05-2026	17:00	
OCC_602	SLDC_DD	220KV-VAPI-MAGARWADA-2	DD,POWERGRID-WR2 (PGCIL)	D	Annual Maintenance and Testing of Bay	12-05-2026	08:00	12-05-2026	17:00	Load will be catered through Line-1
OCC_602	MP_SLDC	220KV-BHANPURA-MODAK-1	POWERGRID-NR,NLDC,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	12-05-2026	08:00	12-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV-GANDHAR-GPEC-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	For Line Maintenance Works	12-05-2026	08:00	12-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	12-05-2026	08:00	12-05-2026	18:00	PG-WR2-Jabalpur TLM/Damoh TLM
OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 765KV-BINA-JABALPUR-1	12-05-2026	08:00	12-05-2026	18:00	PG-WR2-Jabalpur TLM/Damoh TLM
OCC_602	DGENOPERATIONS	400KV/220KV DGEN-ICT-2	DGEN	D	Five yearly SF6 Analysis of CT and CB	12-05-2026	08:30	12-05-2026	18:00	OFFLINE job
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-LALPAR-GUJARAT-BACHAU-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	12-05-2026	09:00	12-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	MP_SLDC	220KV-GWALIOR-GWALIOR-II-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTATION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	12-05-2026	09:00	12-05-2026	17:00	
OCC_602	MSLDC_OUTAGE	MAIN BAY - 765KV-AKOLA (2)-EKTUNI-1 AND EKTUNI - 765KV - BUS 2 at EKTUNI - 765KV	MAHARASHTRA	D	DIAGNOSTIC TESTING & ROUTINE MAINTENANCE WORK	12-05-2026	09:00	12-05-2026	17:00	765 KV AKOLA LINE-1 & IT'S LR WILL BE IN SERVICE THROUGH IT'S TIE BAY (705)
OCC_602	SLDC_CG	MAIN BAY OF 400KV-BHILAI-RAITA-2 AND BHILAI - 400KV - BUS 2 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	D	Annual Maintenance Program & Testing work	12-05-2026	09:00	12-05-2026	17:00	
OCC_602	MP_SLDC	400KV-SEONI-PG-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	12-05-2026	09:00	12-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	BUS COUPLER BAY - KOLHAPUR-MS - 400KV - BUS 1 AND KOLHAPUR-MS - 400KV - BUS 2 at KOLHAPUR-MS - 400KV	MAHARASHTRA	D	1. PID faulty string replacement work. 2. QW Work	12-05-2026	09:00	12-05-2026	18:00	400kv Main Bus 1 & 2 are in balanced load condition
OCC_602	POWERGRID_WR2	400KV/220KV BHUJ-ICT-6	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-1	WTGL-ADANI	D	AMP work of line bay (414) at Chorania SS, Dia to be kept open at both ends.	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-PIRANA SS
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-1	POWERGRID-WR2 (PGCIL)	D	For attending S/D nature defects in 765KV Bina Gwalior C1 line."Pre- Summer preparedness works of Line, AMP works of LR and Line bay at Gwalior SS" Dia to be kept open at both ends.	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-GWALIOR TLM/Bina TLM
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-1 L/R@ GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	"Pre- Summer preparedness works of Line, AMP works of LR and Line bay at Gwalior SS"	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-GWALIOR TLM/Bina TLM
OCC_602	POWERGRID_WR2	AHMEDABAD - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF 765 KV BUS REACTOR	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	ITARSI - 400KV B/R 2	POWERGRID-WR2 (PGCIL)	C	Inter Pole cabling and CT JB Replacement work under ADD CAP, Dia to be kept open	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-DEHGAM-KHANPUR-1 AND DEHGAM - 220KV - BUS 1 at DEHGAM - 220KV	POWERGRID-WR1 (PGCIL)	D	202 Bay AMP work	12-05-2026	09:00	12-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV DAMOH-ICT-2 AND DAMOH - 400KV - BUS 2 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV ITARSI-ICT-2 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV SATNA-ICT-3 AND SATNA - 400KV - BUS 2 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 427	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-BHOPAL-MP-ITARSI-1 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay AMP Works	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-Itarsi

OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-UJJAIN-1 AND INDORE - 400KV - BUS 1 at INDORE - 400KV	POWERGRID-WR2 (PGCIL)	D	412 BAY AMP WORK	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2 AND VINDHYACHAL(PS) - 400KV - BUS 2 at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP Work at Vindhyachal(PS)	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - 400KV at MANDSAUR-MP - 400KV	PNTSL	D	"For amp works. Line will remain in service through TBC bay at Mandsaur MP ss	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	MAIN BAY OF 765KV-NEW NAVSARI-VATAMAN-2 AND NEW NAVSARI - 765KV - BUS 2 @NEW NAVSARI - 765KV at New Navsari - 765KV	POWERGRID-WR2 (PGCIL)	D	For replacement of Hydraulic oil sensor	12-05-2026	09:00	12-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-1	LVTPL,POWERGRID-WR2 (PGCIL)	D	Line shutdown is required for insulator replacement work at multiple locations and AMP works corona ring fixing, VD fixing, and jumper tightness work. For the same, we have deployed 70 nos manpower from outsourced. Dia to be kept open at both ends.	12-05-2026	09:00	12-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-1 L/R@ LAKADIA - 765KV	LVTPL	D	Line Reactor shutdown is required for AMP work, relay testing and oil leakage rectification work. Dia to be kept open at both ends	12-05-2026	09:00	12-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-1 L/R@ VADODARA - 765KV	LVTPL	D	Line Reactor shutdown is required for AMP work, relay testing and oil leakage rectification work. Dia to be kept open at both ends	12-05-2026	09:00	12-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	Routine line maintenance work	12-05-2026	10:00	12-05-2026	17:00	NA
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-REWA-SASAN-1 AND REWA - 400KV B/R 1 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP	12-05-2026	10:00	12-05-2026	18:00	PG-WR2-Rewa SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-MORBI-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of BACHAU - 220KV - BUS 2 is required for	12-05-2026	14:00	12-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR1	400KV-SIPAT-RANCHI-1	NLDC,POWERGRID-WR1 (PGCIL)	C	Line Bay-418L CT replacement work of R Y & B phase due to DGA violation.	12-05-2026	06:00	13-05-2026	18:00	Line
OCC_602	MSLDC_OUTAGE	CHANDRAPUR SWITCHING STATION - 400KV - BUS 1	MAHARASHTRA	D	Diagnostic testing of Bus CVTs & allied Bus maintenance work	12-05-2026	07:00	13-05-2026	19:00	Main Bus-1 will be in service @ 400KV Switching S/stn
OCC_602	MEGPTCL	400KV-PARLI-SOLAPUR-1	WTPL-ADANI	C	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line	12-05-2026	08:00	13-05-2026	13:00	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line
OCC_602	MEGPTCL	400KV-PARLI-SOLAPUR-2	WTPL-ADANI	C	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line .	12-05-2026	08:00	13-05-2026	18:00	Conductor Stringing and OPGW/Earth wire Diamond of Torrent Power line .
OCC_602	POWERGRID_WR2	TIE BAY - 765KV/400KV SATNA-ICT-2 AND 765KV-SASAN-SATNA-1 at SATNA - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Y Pole due to DCRM violation in Bay 705	12-05-2026	09:00	13-05-2026	20:00	PG-WR2-SATNA SS
OCC_602	TAPS34	220KV-TARAPUR 3&4-TARAPUR 1&2-1	NPCIL	C	Replacement of CVT	12-05-2026	08:00	14-05-2026	23:59	
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-2	KBTL	C	For Annual Maintenance	12-05-2026	19:00	14-05-2026	06:00	For Annual Maintenance activity
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-RAIGARH-PS-TAMNAR-1 AND 765KV/400KV TAMNAR-ICT-2 at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	CT Replacement work due from original supplied pkg (Siemens/ Trench- Lot)	12-05-2026	06:00	15-05-2026	17:30	
OCC_602	POWERGRID_WR1	MAIN BAY OF 400KV-WARDHA-BUS SERIES REACTOR AND WARDHA - 400KV - BUS 1A @WARDHA - 400KV at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	(430) For Siemens CB Overhauling Work at Wardha	12-05-2026	06:00	15-05-2026	18:00	(430) For Siemens CB Overhauling Work at Wardha
OCC_602	POWERGRID_WR2	BACHAU - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	D	For interconnection and Bus bar testing for 220KV Welspun bays construction	12-05-2026	07:00	15-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	NHPTL	400KV-BINA-BINA-NHPTL-1	PWTL-POWERGRID	D	SC TESTING	12-05-2026	09:00	15-05-2026	17:59	500MVA 400kV, 3-Phase
OCC_602	GETCO	MANSAR - 400KV - BUS 1	GUJARAT	D	For Bus Tension insulator to SRI conversion by AGENCY	12-05-2026	06:00	21-05-2026	18:00	
OCC_602	GETCO	400KV-RANCHODPURA-CHORANIA-1	WTGL-ADANI	D	Bay pmm work at 400kv vadavi s/s	13-05-2026	06:00	13-05-2026	13:00	
OCC_602	GETCO	HADALA - 400KV - BUS 1	GUJARAT	D	For PG isolator Maint.work	13-05-2026	06:00	13-05-2026	15:00	
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND 765KV/400KV DHARAMJAYGARH-ICT-1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	13-05-2026	06:00	13-05-2026	15:00	AMP works
OCC_602	GETCO	220KV-LALPAR-GUJARAT-BACHAU-1	GUJARAT	D	Feeder Bay Maintenance & B-ph CVT replacment work	13-05-2026	06:00	13-05-2026	16:00	
OCC_602	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 765KV - BUS 1 AND RAIGARH-PS - 765KV - BUS 3 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	CT cleaning work to be done	13-05-2026	06:00	13-05-2026	16:00	CT cleaning work to be done
OCC_602	GETCO	220KV-NAVSARI-NAVSARI-GETCO-1	POWERGRID-WR2	D	Routine maintenance	13-05-2026	06:00	13-05-2026	17:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-RAIPUR-PS (DURG)-JHARSUGUDA-2 AND RAIPUR-PS (DURG) - 765KV - BUS 1 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raipur(Durg) PS .	13-05-2026	06:00	13-05-2026	17:30	AMP WORK
OCC_602	GETCO	220KV-BHILAD-VAPI-2	GUJARAT	D	PMM work	13-05-2026	06:00	13-05-2026	18:00	
OCC_602	GETCO	400KV-ASOI-WANAKBORI-1	GUJARAT	D	for Pento Isolator problem attending work	13-05-2026	06:00	13-05-2026	18:00	
OCC_602	GETCO	400KV-VELODA-CHARANKA-1	GUJARAT	D	For Bay Maintenance work	13-05-2026	06:00	13-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV/220KV NAVI MUMBAI-ICT-1	POWERGRID-WR1 (PGCIL)	D	AMP, Compliance of CCE and CC-SIR	13-05-2026	06:00	13-05-2026	18:00	AMP, Compliance of CCE and CC-SIR
OCC_602	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 209	13-05-2026	06:00	13-05-2026	18:00	LBB Relay retrofitting work for bay 209
OCC_602	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-3	POWERGRID-WR1 (PGCIL)	D	NON-AUTO MODE FOR Line Work	13-05-2026	06:00	13-05-2026	18:00	NON-AUTO MODE FOR Line Work
OCC_602	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-4	POWERGRID-WR1 (PGCIL)	D	AMP of Line equipment of 400KV-CHANDRAPUR-BHADRAWATI-4	13-05-2026	06:00	13-05-2026	18:00	AMP Work

OCC_602	POWERGRID_WR1	400KV-PARLI-SOLAPUR-1	WTPL-ADANI	D	AMP as per Maintenance schedule	13-05-2026	06:00	13-05-2026	18:00	Annual maintenance work
OCC_602	POWERGRID_WR1	400KV-PARLI-SOLAPUR-2	WTPL-ADANI	D	AR to to be kept in Non-AUTO	13-05-2026	06:00	13-05-2026	18:00	AR to to be kept in Non-AUTO
OCC_602	POWERGRID_WR1	765KV-BILASPUR-RAJNANDGAON-RRWTL-1	STL-ADANI	D	A/R off	13-05-2026	06:00	13-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	765KV-BILASPUR-RAJNANDGAON-RRWTL-2	STL-ADANI	D	Line Equipment AMP work.Dia to be kept open	13-05-2026	06:00	13-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-MAPUSA-2 AND KOLHAPUR GIS - 400KV - BUS 2 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	13-05-2026	06:00	13-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-SEONI-PG-SATPURA-1 AND SATPURA - 400KV - BUS 1 at SATPURA - 400KV	MADHYA PRADESH	D	For AMP work @ Seoni SS	13-05-2026	06:00	13-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	RAIPUR - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 209	13-05-2026	06:00	13-05-2026	18:00	LBB Relay retrofitting work for bay 209
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-KALA-KUDUS-2 AND FUTURE at KUDUS - 400KV	POWERGRID-WR2 (PGCIL),MAHARASHTRA	D	AMP works	13-05-2026	06:00	13-05-2026	18:00	AMP works
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-WARDHA-AURANGABAD-4 AND FUTURE at AURANGABAD - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	13-05-2026	06:00	13-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	WARORA-PG - 765KV - BUS 2	NLDC,PWTL-POWERGRID	D	For 765kV Bus#2 AMP Works @ Warora SS	13-05-2026	06:00	13-05-2026	19:00	For 765kV Bus#2 AMP Works at Warora SS
OCC_602	DHARIWAL	400KV-DHARIWAL-PARLI-2	DHARIWAL-STU (DIL),POWERGRID-	C	DAMAGED INSULATOR REPLACEMENT WORK	13-05-2026	07:00	13-05-2026	18:00	Sample Remarks
OCC_602	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-3	POWERGRID-WR2 (PGCIL)	D	Yearly AMP for LTE, Relay testing shall be carried out one year after energization as part of the preventive maintenance schedule. Dia to be kept open at both ends.	13-05-2026	07:00	13-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-4	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 4 is required to attend Shutdown nature defect in 400KV-BANASKANTHA-VELODA-3	13-05-2026	07:00	13-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For Autoreclose relay retrofitting (Main & Tie Bay) and For Line terminal AMP work	13-05-2026	07:00	13-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	TRANSMISSION LINE AMP,Dia to be kept open at both ends.	13-05-2026	07:00	13-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	13-05-2026	07:00	13-05-2026	18:00	PG-WR2-VINDHYACHAL TLM
OCC_602	POWERGRID_WR2	BOISAR - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	BUS AMP WORKS	13-05-2026	07:00	13-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-VAPI-MAGARWADA-2 AND VAPI - 220KV - BUS 1 at VAPI - 220KV	POWERGRID-WR2 (PGCIL)	C	For 210 Bay AMP	13-05-2026	07:00	13-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	400KV-PIRANA-NICOL-II-1	POWERGRID-WR2 (PGCIL),TORRENT	D	Attending S/D nature defect in line,Dia to be kept open at both ends.	13-05-2026	07:00	13-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_WR2	400KV-RANCHODPURA-NICOL-II-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode is required to attend Shutdown nature defect in 400KV-PIRANA-NICOL-II-1	13-05-2026	07:00	13-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_WR2	400KV-RANCHODPURA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode is required to attend Shutdown nature defect in 400KV-PIRANA-NICOL-II-1	13-05-2026	07:00	13-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	IndiGrid	400KV-DHULE-DHULE-MS-2	BDTCL	D	Pre-Monsoon Shutdown activity	13-05-2026	08:00	13-05-2026	17:00	
OCC_602	SLDC_CG	KURUD - 400KV - BUS 2	CHATTISGARH	D	Annual Maintenance Program	13-05-2026	08:00	13-05-2026	17:00	
OCC_602	SLDC_DD	220KV-MAGARWADA-MAGARWADA-DD-1	DD	D	Annual Maintenance and Testing of Bay	13-05-2026	08:00	13-05-2026	17:00	Load will be catered through Line-2
OCC_602	MP_SLDC	400KV-CHHEGAON-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	13-05-2026	08:00	13-05-2026	18:00	
OCC_602	MSLDC_OU TAGE	132KV-MANSAR-MS-KANHAN-1	MAHARASHTRA	D	Routine Maint. Work	13-05-2026	08:00	13-05-2026	18:00	na
OCC_602	POWERGRID_WR2	220KV-NAVSARI-NAVSARI-GETCO-1	POWERGRID-WR2 (PGCIL)	D	For Line Maintenance Works	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	220KV-NAVSARI-NAVSARI-GETCO-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 220KV-NAVSARI-NAVSARI-GETCO-1	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	400KV-CHHEGAON-KHANDWA-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	Attending S/D nature defect in line, Non auto mode of parallel ckt is required . Dia to be kept open at both ends.	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-Khandwa SS and TLM
OCC_602	POWERGRID_WR2	400KV-KHANDWA-KHARGONE-1	KTL-INDIGRID,POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt is required to attend Shutdown nature defect in 400KV-CHHEGAON-KHANDWA-1	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-Khandwa TLM
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line,Line Reactor & Line Terminal equipment AMP work at jabalpur ss. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-Anuppur TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of 400KV-VINDHYACHAL-JABALPUR-2 is required For Attending SD Nature Defects in 400KV-VINDHYACHAL-JABALPUR-1.	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-Anuppur TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-BINA-JABALPUR-2	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-Jabalpur TLM

OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line,For taking B PH reactor in service (Spare normalization at jabalpur PS end, B PH reactor out of service since 12.03.2026, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	13-05-2026	08:00	13-05-2026	18:00	PG-WR2-Jabalpur TLM/JABALPUR PS
OCC_602	DGENOPERATIONS	400KV/220KV DGEN-ICT-3	DGEN	D	Five yearly SF6 Analysis of CT and CB	13-05-2026	08:30	13-05-2026	18:00	OFFLINE job
OCC_602	MP_SLDC	220KV-GWALIOR-MAHALGAON-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTASTION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	13-05-2026	09:00	13-05-2026	17:00	
OCC_602	MP_SLDC	220KV-MEHGAON-AURIYA-1	NLDC,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	13-05-2026	09:00	13-05-2026	17:00	
OCC_602	MSLDC_OUTAGE	MAIN BAY - 765KV/400KV EKTUNI-ICT-1 AND EKTUNI - 765KV - BUS 2 at EKTUNI - 765KV	MAHARASHTRA	D	DIAGNOSTIC TESTING & ROUTINE MAINTENANCE WORK	13-05-2026	09:00	13-05-2026	17:00	ICT-1 WILL BE IN SERVICE THROUGH IT'S TIE BAY (709)
OCC_602	POWERGRID_WR2	220KV-KALA-KHADOLI-2	DNH	D	AMP of Line Terminal Equipment	13-05-2026	09:00	13-05-2026	17:00	PG-WR2-KALA GIS
OCC_602	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	Line / s/sMaintenance	13-05-2026	09:00	13-05-2026	17:30	-
OCC_602	MP_SLDC	132KV-KIRNAPUR-DONGARGARH-1	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	13-05-2026	09:00	13-05-2026	18:00	
OCC_602	POWERGRID_WR2	220KV-NAVSARI-NAVSARI-GETCO-1	POWERGRID-WR2 (PGCIL)	D	for AMP Work.	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	400KV/220KV BHUJ-ICT-9	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	400KV-NAGDA-SHUJALPUR-1	POWERGRID-WR2 (PGCIL)	D	LINE TERMINAL EQUIPMENT AMP WORK, Dia to be kept open at both ends.	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-2	WTGL-ADANI	D	AMP work of line bay (408) at Ranchodhpura SS, Dia to be kept open at both ends.	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-RANCHODPURA SS, MSH UNDER PIRANA SS
OCC_602	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	400KV-VADODARA-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-VADODARA-ASOJ-1	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	765KV/400KV NEW NAVSARI-ICT-1	POWERGRID-WR2 (PGCIL)	D	For CSD fine tuning (onload) under construction of New Navsari (Bay-702)	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	AHMEDABAD - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING OF BUS REACTOR	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-DEHGAM-RANASAN-2 AND DEHGAM - 220KV - BUS 1 at DEHGAM - 220KV	POWERGRID-WR2 (PGCIL)	D	208 Bay AMP work	13-05-2026	09:00	13-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV DAMOH-ICT-1 AND DAMOH - 400KV - BUS 2 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND VINDHYACHAL(PS) - 400KV - BUS 2 at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP Work at Vindhyachal(PS)	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	MAIN BAY OF 220KV-ITARSI-BUDNI-1 AND ITARSI - 220KV - BUS 1 @ITARSI - 220KV at ITARSI - 220KV	MADHYA PRADESH	D	AMP works	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	TIE BAY OF 400KV-SAGAR-SATNA-1 AND 400KV-VINDHYACHAL-SATNA-3 @SATNA - 400KV at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 420	13-05-2026	09:00	13-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-2	LVTPL,POWERGRID-WR2 (PGCIL)	D	Line shutdown is required for insulator replacement work at multiple locations and AMP works corona ring fixing, VD fixing, and jumper tightness work. For the same, we have deployed 70 nos manpower from outsourced. L/R of both ends maybe charged as B/R as per grid requirements.	13-05-2026	09:00	13-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	KBTL	765KV-KHAVDA PS-2-LAKADIA-2 L/R@ KHAVDA PS-2 - 765KV	MEGPTCL,KBTL	D	On-Load CSD Testing	13-05-2026	09:00	13-05-2026	20:00	On-Load CSD Testing
OCC_602	KBTL	TIE BAY OF 765KV-KHAVDA PS-2-LAKADIA-2 AND KHAVDA PS-2 - 765KV - BUS 1 @KHAVDA PS-2 - 765KV at KHAVDA PS-2 - 765KV	KBTL	D	On-Load CSD Testing	13-05-2026	09:00	13-05-2026	20:00	On-Load CSD Testing
OCC_602	RIL	TIE BAY OF 400KV/220KV JAMNAGAR-ICT-5 AND FUTURE @JAMNAGAR - 400KV at Jamnagar - 400KV	RIL	C	400kv Tie Bay LBB Relays Component replacement work	13-05-2026	09:00	13-05-2026	23:00	In case of tie bay outage, load flow will be through 400KV main bays.No load flow will be affected. Only component replacement job.
OCC_602	MP_SLDC	220KV-SATNA-KOTAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	13-05-2026	10:00	13-05-2026	17:00	

OCC_602	POWERGRID_WR2	GUNA-MP - 400KV - BUS 1	MADHYA PRADESH	D	Outage required for AMP work.	13-05-2026	10:00	13-05-2026	18:00	PG-WR2-400/220 kV Guna SS
OCC_602	JPL	400KV-JPL-RAIPUR-1	JINDAL POWER (JPL)	D	To taking line reactor in service	13-05-2026	17:00	13-05-2026	19:00	To restore the line Reactor at PGCIL Raipur end
OCC_602	POWERGRID_WR2	BHUJ-II - 765KV - BUS 1	NLDC,POWERGRID-WR2 (PGCIL)	C	For inside conductor dimension measurement for connecting of bus module of extension packages.	13-05-2026	07:00	14-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK	13-05-2026	08:00	14-05-2026	18:00	PG-WR2-Damoh TLM
OCC_602	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK	13-05-2026	08:00	14-05-2026	18:00	PG-WR2-Damoh TLM
OCC_602	MSLDC_OUTAGE	400KV-LONIKHAND-PUNE-PG-1	WTPIL-ADANI,MAHARASHTRA	C	Cold Washing of Disc Insulators	13-05-2026	22:00	15-05-2026	06:00	-
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-PARLI-SOLAPUR-1 AND 400KV-ALKUD-SOLAPUR-1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	C	Pole overhauling of CB (R, Y Ph.-M/s.ABB Make)	13-05-2026	06:00	16-05-2026	18:00	CB Overhauling Work (414 Bay)
OCC_602	CGPL	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	RTV coating of terminal equipment	13-05-2026	08:00	19-05-2026	18:00	RTV coating of terminal equipment
OCC_602	AREH4L	KHAVDAPSS9 - 400KV - BUS 2	AREH4L,AGEL-ADANI	C	During a recent inspection of GIS isolator compartment, a material quality issue was identified in the DS component, specifically within the DS control assembly. To ensure reliability and maintain operational standards, we have decided to replace all DS control assemblies moving forward.	13-05-2026	19:00	19-05-2026	05:00	Shutdown taken only Non-Solar Hours
OCC_602	GETCO	BUS COUPLER BAY - MANSAR - 400KV - BUS 1 AND MANSAR - 400KV - BUS 2 at MANSAR - 400KV	GUJARAT	D	For Bus Tension insulator to SRI conversion by AGENCY	13-05-2026	06:00	24-05-2026	18:00	
OCC_602	GETCO	MANSAR - 400KV - TRANSFER BUS 1	GUJARAT	D	For Bus Tension insulator to SRI conversion by AGENCY	13-05-2026	06:00	26-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	BUS COUPLER BAY - KORADI - 400KV - BUS 1 AND KORADI - 400KV - BUS 2 at Koradi - 400KV	MAHARASHTRA	D	400KV BUS-2 CVT TAN Delta measurement work. 400KV Bus Coupler CT Tan delta, CB Diagnostic testing work.	14-05-2026	05:30	14-05-2026	18:00	The outage time may be varied as per weather & site condition
OCC_602	MSLDC_OUTAGE	KORADI - 400KV - BUS 2	ACBIL	D	400KV CVT TAN DELTA measurement work. For vacate 400KV Bus-2 all feeders of BUS-2 i.e. 400KV ICT-2,400KV KHAPERKHEDA CKT-2, 400KV BHILAI, 400KV RPL & 400KV GTR-6 feeders are to be shifted from 400KV BUS-2 to 400KV BUS-1 through 400KV TBC.	14-05-2026	05:30	14-05-2026	20:00	The outage time may be varied as per weather & site condition
OCC_602	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	For line and Feeder bay Maint. Work	14-05-2026	06:00	14-05-2026	15:00	
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-BILASPUR-DHARAMJAYGARH-1 AND DHARAMJAYGARH - 765KV B/R 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	14-05-2026	06:00	14-05-2026	15:00	AMP works
OCC_602	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 765KV - BUS 2 AND RAIGARH-PS - 765KV - BUS 4 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	CT cleaning work to be done	14-05-2026	06:00	14-05-2026	16:00	CT cleaning work to be done
OCC_602	GETCO	220KV-NEW NAVSARI-NAVSARI-GETCO-1	GUJARAT	D	Routine maintenance	14-05-2026	06:00	14-05-2026	17:00	
OCC_602	POWERGRID_WR1	220KV-RAIPUR-DOMA-1	CHATTISGARH	D	AMP at Raipur SS	14-05-2026	06:00	14-05-2026	17:00	AMP of Line Terminal equipments
OCC_602	GETCO	220KV-BHILAD-VAPI-3	GUJARAT	D	PMM work	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	220KV-KAWAS-ICHCHAPUR-1	GUJARAT	D	PMM work	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	220KV-VAPI-VAPI-GUJARAT-1	GUJARAT	D	PMM work	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	400KV-ASOJ-CHORANIA-1	GUJARAT	D	A/R OUT FOR 400KV-KASOR-CHORANIA-1	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	400KV-HADALA-SHAPAR-1	GUJARAT	D	CVT Tan delta testing and Line Maintenance work	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	400KV-KASOR-CHORANIA-1	GUJARAT	D	For Bus-1 Y-ph pentograph Replacement work	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	400KV-KASOR-CHORANIA-1	GUJARAT	D	Line PMM WORK	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	400KV-SSP-KASOR-1	NCA,SSP (SSNL),GUJARAT	D	A/R OUT FOR 400KV-KASOR-CHORANIA-1	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	400KV-VELODA-CHARANKA-2	GUJARAT	D	For Bay Maintenance work	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	GETCO	KASOR - 400KV - BUS 1	GUJARAT	D	For 400KV Kasor-Chorania line Bus-1 Y-ph pentograph Replacement work	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	MP_SLDC	220KV-INDORE-UJJAIN-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	14-05-2026	06:00	14-05-2026	18:00	
OCC_602	POWERGRID_WR1	220KV-PARLI-PARLI-M-1	MAHARASHTRA	D	AMP as per Maintenance schedule	14-05-2026	06:00	14-05-2026	18:00	Annual maintenance work
OCC_602	POWERGRID_WR1	400KV/220KV PUNE-PG-ICT-1	POWERGRID-WR1 (PGCIL)	D	400kv LA replacement Work	14-05-2026	06:00	14-05-2026	18:00	ICT-1 LA Replacement Work
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR-MS-ALKUD-1	WTPIL-ADANI,MAHARASHTRA	D	For line Bay AMP works	14-05-2026	06:00	14-05-2026	18:00	For line Bay AMP works
OCC_602	POWERGRID_WR1	400KV-SIPAT-RANCHI-1	NLDC,POWERGRID-WR1 (PGCIL)	D	A/R off	14-05-2026	06:00	14-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	400KV-SIPAT-RANCHI-2	NLDC,POWERGRID-WR1 (PGCIL)	D	Main Bay-419 CT replacement work of R & B phase due to DGA violation.	14-05-2026	06:00	14-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	765KV-BILASPUR-SEONI-2	POWERGRID-WR1 (PGCIL)	D	FOR ATTENDING SHUTDOWN NATURE DEFECTS	14-05-2026	06:00	14-05-2026	18:00	Line
OCC_602	POWERGRID_WR1	AURANGABAD - 220KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of BUS-2 at Aurangabad S/s.	14-05-2026	06:00	14-05-2026	18:00	AMP WORK

OCC_602	POWERGRID_W1	MAIN BAY - 400KV-KOLHAPUR-MS-KOLHAPUR GIS-1 AND KOLHAPUR GIS - 400KV - BUS 1 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	14-05-2026	06:00	14-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_W1	TIE BAY - 400KV/220KV MAPUSA-ICT-2 AND 400KV-KOLHAPUR GIS-MAPUSA-2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	D	408 bay AMP works	14-05-2026	06:00	14-05-2026	18:00	408
OCC_602	DHARIWAL	400KV-CHANDRAPUR-II-DHARIWAL-2	MAHARASHTRA, DHARIWAL-STU (DIL)	C	REPAIR SLEEVE FIXING WORK ON DAMAGED CONDUCTOR AT B-PHASE (between loc no 16-17)	14-05-2026	07:00	14-05-2026	18:00	Sample Remarks
OCC_602	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-1	MAHARASHTRA	D	Line Maintenance work at various tower locations.	14-05-2026	07:00	14-05-2026	18:00	NA
OCC_602	POWERGRID_W2	220KV-BOISAR-PANCHALI-1	MAHARASHTRA	D	LTE AMP WORKS	14-05-2026	07:00	14-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_W2	400KV-BANASKANTHA-VELODA-3	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 3 is required to attend Shutdown nature defect in 400KV-BANASKANTHA-VELODA-4	14-05-2026	07:00	14-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_W2	400KV-BANASKANTHA-VELODA-4	POWERGRID-WR2 (PGCIL)	D	Yearly AMP for LTE, Relay testing shall be carried out one year after energization as part of the preventive maintenance schedule. Dia to be kept open at both ends	14-05-2026	07:00	14-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-VAPI-BOISAR-1 AND VAPI - 400KV - BUS 1 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 407 Bay AMP	14-05-2026	07:00	14-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_W2	TIE BAY - 1200KV/400KV BINA-ICT-2 AND 400KV-BINA-MP-BINA-2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For BAY-402 AMP work	14-05-2026	07:00	14-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_W2	400KV-PIRANA-NICOL-II-1	POWERGRID-WR2 (PGCIL), TORRENT POWER (TPL)	D	Non auto mode is required to attend Shutdown nature defect in 400KV-RANCHODPURA-PIRANA-1	14-05-2026	07:00	14-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_W2	400KV-RANCHODPURA-NICOL-II-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode is required to attend Shutdown nature defect in 400KV-RANCHODPURA-PIRANA-1	14-05-2026	07:00	14-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_W2	400KV-RANCHODPURA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Dia to be kept open at both ends.	14-05-2026	07:00	14-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	MSLDC_OUTAGE	400KV-WARDHA-KORADI-II-1	MAHARASHTRA	D	Routine Maintenance WORK.	14-05-2026	08:00	14-05-2026	17:00	400 KV WARORA - WARORA Nagri PG & WARORA-IEPL Line are in ckt
OCC_602	SLDC_DD	220KV-MAGARWADA-MAGARWADA-DD-2	DD	D	Annual Maintenance and Testing of Bay	14-05-2026	08:00	14-05-2026	17:00	Load will be catered through Line-1
OCC_602	MSLDC_OUTAGE	132KV-MOUDA-MOUDA-MH-1	MAHARASHTRA	D	Routine Maint. Work	14-05-2026	08:00	14-05-2026	18:00	na
OCC_602	POWERGRID_W2	400KV-VINDHYACHAL-JABALPUR-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of 400KV-VINDHYACHAL-JABALPUR-1 is required For Attending SD Nature Defects in 400KV-VINDHYACHAL-JABALPUR-2.	14-05-2026	08:00	14-05-2026	18:00	PG-WR2-Anuppur TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	POWERGRID_W2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required. Dia to be kept open at both ends.	14-05-2026	08:00	14-05-2026	18:00	PG-WR2-Anuppur TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	JPL	400KV-JPL-RAIPUR-2	JINDAL POWER (JPL)	D	The line reactor will be isolated to carried out replacement of the damaged protection cable of reactor. Following isolation, the transmission line will be re-energized with the reactor kept out of service. The cable replacement activity will proceed under these conditions and the reactor will remain in a shutdown condition until the work completion.	14-05-2026	09:00	14-05-2026	11:00	Reactor maintenence at PGCIL Raipur end
OCC_602	POWERGRID_W2	MAIN BAY OF 400KV-AHMEDABAD-PIRANA-T-1 AND AHMEDABAD - 400KV - BUS 2 @AHMEDABAD - 400KV at Ahmedabad - 400KV	POWERGRID-WR2 (PGCIL)	D	FOR CT OIL SAMPLE COLLECTION	14-05-2026	09:00	14-05-2026	13:00	PG-WR2-AHMEDABAD SS
OCC_602	MP_SLDC	220KV-GWALIOR-GWALIOR-II-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTATION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	14-05-2026	09:00	14-05-2026	17:00	
OCC_602	POWERGRID_W2	220KV-KALA-KHARADPADA-PG-1	DUMMY	D	AMP of Line Terminal Equipment	14-05-2026	09:00	14-05-2026	17:00	PG-WR2-KALA GIS
OCC_602	MP_SLDC	220KV-AJAYGARH-SATNA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK I.E. CLEANING OF DISC INSULATORS DURING LINE PATROLLING, REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	14-05-2026	09:00	14-05-2026	18:00	
OCC_602	MP_SLDC	220KV-SEONI-MP-SEONI-PG-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING, REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	14-05-2026	09:00	14-05-2026	18:00	
OCC_602	POWERGRID_W2	220KV-DAMOH-DAMOH-MP-1	MADHYA PRADESH	D	AMP works	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-DAMOH SS
OCC_602	POWERGRID_W2	220KV-HOSHANGABAD-ITARSI-2	MADHYA PRADESH	D	Line Terminal AMP works	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	400KV/220KV PIRANA-ICT-1	POWERGRID-WR2 (PGCIL)	D	AMP work of 400/220 KV ICT-1, Dia to be kept open at both sides.	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-PIRANA SS

OCC_602	POWERGRID_WR2	400KV-INDORE-KHANDWA-2	POWERGRID-WR2 (PGCIL)	D	LINE TERMINAL EQUIPMENT AMP WORK, Dia to be kept open at both ends.	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	400KV-INDORE-KHANDWA-2 L/R@ INDORE - 400KV	POWERGRID-WR2 (PGCIL)	D	LINE REACTOR AMP WPRK	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-VADODARA-ASOJ-2	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	400KV-VADODARA-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-3	POWERGRID-WR2 (PGCIL)	D	For attending S/D nature defects in 765 KV-Bina Gwalior C3 line."Pre- Summer preparedness works of Line, AMP works of LR and Line bay at Gwalior SS" Dia to be kept open at both ends.	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-GWALIOR TLM/Bina TLM
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-3 L/R@ GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	"Pre- Summer preparedness works of Line, AMP works of LR and Line bay at Gwalior SS"	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-GWALIOR TLM/Bina TLM
OCC_602	POWERGRID_WR2	765KV-NEW NAVSARI-AHMEDABAD-1 L/R@ NEW NAVSARI - 765KV	POWERGRID-WR2 (PGCIL)	D	For taking 765kV 80MVAr Spare Reactor in service for first time charging. (SPARE-IN, R-PH OUT)	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	BHUJ - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV SATNA-ICT-2 AND SATNA - 400KV - BUS 2 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 406	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-SOJA-DEHGAM-2 AND 400KV-DEHGAM-SAMI-2 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	422 Bay AMP work	14-05-2026	09:00	14-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Bus Bar Testing at Vindhyachal(PS)	14-05-2026	09:00	14-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-2	LVTPL,POWERGRID-WR2 (PGCIL)	D	Line shutdown is required for insulator replacement work at multiple locations and AMP works corona ring fixing, VD fixing, and jumper tightness work. For the same, we have deployed 70 nos manpower from outsourced. Dia to be kept open at both ends.	14-05-2026	09:00	14-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-2 L/R@ LAKADIA - 765KV	LVTPL	D	Line Reactor shutdown is required for AMP work, relay testing and oil leakage rectification work. Dia to be kept open at both ends	14-05-2026	09:00	14-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	LVTPL	765KV-VADODARA-LAKADIA-2 L/R@ VADODARA - 765KV	LVTPL	D	Line Reactor shutdown is required for AMP work, relay testing and oil leakage rectification work. Dia to be kept open at both ends	14-05-2026	09:00	14-05-2026	19:00	Kindly approve the shutdown on priority basis.
OCC_602	POWERGRID_WR2	400KV-NEEMUCH-MANDSAUR-MP-1	PNTSL	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	14-05-2026	09:00	14-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	400KV-NEEMUCH-MANDSAUR-MP-2	PNTSL	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-NEEMUCH-MANDSAUR-MP-1	14-05-2026	09:00	14-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	GUNA-MP - 400KV - BUS 2	MADHYA PRADESH	D	Outage required for AMP work	14-05-2026	10:00	14-05-2026	17:00	PG-WR2-400/220 kV Guna SS
OCC_602	MSLDC_OUTAGE	MAIN BAY OF 400KV-LONIKHAND-JEJURI-1 AND JEJURI - 400KV - BUS 2 @JEJURI - 400KV at JEJURI - 400KV	MAHARASHTRA	D	Routine Testing and maintenance work.	14-05-2026	10:00	14-05-2026	18:00	ICT-1,ICT-II & ICT-III will continue to remain in service
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-REWA-SASAN-1 AND REWA - 400KV - BUS 2 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP	14-05-2026	10:00	14-05-2026	18:00	PG-WR2-Rewa SS
OCC_602	SLDC_CG	400KV-RAITA-KURUD-1	CHATTISGARH	C	Annual Maintenance Program & Testing of Reactor, NGR, Breaker, CT, Isolator, LA, CVT & WT at 400 KV S/s Raita end.	14-05-2026	08:00	15-05-2026	17:00	
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV-AHMEDABAD-PIRANA-T-2 AND AHMEDABAD - 400KV - BUS 2 @AHMEDABAD - 400KV at Ahmedabad - 400KV	POWERGRID-WR2 (PGCIL)	D	CT OIL SAMPLING OF MAIN BAY	14-05-2026	14:00	15-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	KBTL	765KV-KHAVDA PS-I-BHUJ-1	KBTL	C	For Annual Maintenance	14-05-2026	19:00	15-05-2026	06:00	For Annual Maintenance activity
OCC_602	NTPC_KORBA	BUS COUPLER BAY - KORBA-NTPC - 400KV - BUS 3 AND KORBA-NTPC - 400KV - BUS 4 at KORBA-NTPC - 400KV	NTPC	C	Annual PM and testing	14-05-2026	00:00	16-05-2026	23:59	TBC-2
OCC_602	NTPC_VSTPS	MAIN BAY OF 400KV-VINDHYACHAL-VINDHYACHAL HVDC-2 AND VINDHYACHAL - 400KV - BUS 1 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing	14-05-2026	08:00	16-05-2026	18:00	VSTPS STAGE 1, HVDC 2 BLOCK OUTAGE TO BE PROVIDED
OCC_602	POWERGRID_WR2	NEW NAVSARI - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	For installation of the interface module at PGCIL 400 kV GIS Bus#2 and for conducting GIS HV testing as part of the commissioning activities, since the Resonia-Siemens make GIS bus is to be connected with PGCIL Hyosung make GIS at the 400 kV level.	14-05-2026	08:00	16-05-2026	20:00	Resonia
OCC_602	MSLDC_OUTAGE	MAIN BAY OF 400KV/220KV KUDUS-ICT-1 AND KUDUS - 400KV - BUS 1 @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	C	1. CB Overhauling works. 2. Diagnostics Testing Work 3. Isolator overhauling, repairing and alignment work.	14-05-2026	09:00	16-05-2026	18:00	ICT-1 will be charged through Tie bay (Bay No 408)
OCC_602	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	D	AMP work ,Overhauling of CB at MPPGCL, Sarni, Dia to be kept open at both ends.	14-05-2026	09:00	16-05-2026	18:00	PG-WR2-Itarsi

OCC_602	POWERGRID_WR2	MAIN BAY - 765KV-JABALPUR-ORAI-1 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of mechanism box for CB & AMP	14-05-2026	09:00	16-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	POWERGRID_WR2	RAJGARH - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	For Bus-Bar Stability test	14-05-2026	09:00	16-05-2026	22:00	PG-WR2-Rajgarh
OCC_602	JPL	400KV-JPL-RAIPUR-2 L/R@ RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	Reactor Shutdown	14-05-2026	09:00	16-05-2026	23:00	Reactor maintenence at PGCIL Raipur end
OCC_602	JPL	MAIN BAY - 400KV-JPL-RAIPUR-1 AND RAIPUR - 400KV - BUS 3 at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	Breaker O/H of main bay at raipur end, Only main bay S/D Required. Line will remain charged with tie bay.	14-05-2026	09:00	16-05-2026	23:00	Breaker maintenance at PGCIL Raipur end
OCC_602	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTR	C	Hardware tightening and Wedge connector installation	14-05-2026	22:00	16-05-2026	06:00	Load managed
OCC_602	CGPL	400KV-CGPL-BACHAU-4	POWERGRID-WR2 (PGCIL)	D	RTV coating of terminal equipment	14-05-2026	08:00	18-05-2026	18:00	RTV coating of terminal equipment
OCC_602	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	A/R Out required for This line Maint. work of 400 kV Hadala - Jetpur line.	14-05-2026	06:00	28-05-2026	18:00	
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND DHARAMJAYGARH - 765KV B/R 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	15-05-2026	06:00	15-05-2026	15:00	AMP works
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND 765KV-RAIGARH-PS-CHAMPA-1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	CT cleaning work to be done	15-05-2026	06:00	15-05-2026	16:00	CT cleaning work to be done
OCC_602	GETCO	400KV-BACHAU-MANSAR-1	POWERGRID-WR2 (PGCIL)	D	For Bus Tension insulator to SRI conversion by AGENCY,CMS testing work of feeder bay at 400KV Mansar SS end	15-05-2026	06:00	15-05-2026	18:00	
OCC_602	GETCO	MANSAR - 400KV - TRANSFER BUS 1	GUJARAT	D	For Bus Tension insulator to SRI conversion by AGENCY,	15-05-2026	06:00	15-05-2026	18:00	
OCC_602	GETCO	TBC BAY OF AMRELI - 400KV - TRANSFER BUS 1 AND AMRELI - 400KV - BUS 1 @AMRELI - 400KV at AMRELI - 400KV	GUJARAT	D	Condition monitoring and Bay maintenance work	15-05-2026	06:00	15-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 201	15-05-2026	06:00	15-05-2026	18:00	LBB Relay retrofitting work for bay 201
OCC_602	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-2	WTPL-ADANI	D	For line Bay AMP works	15-05-2026	06:00	15-05-2026	18:00	For line Bay AMP works
OCC_602	POWERGRID_WR1	HVDC 205KV BHADRAWATI POLE 1	POWERGRID-WR1 (PGCIL)	D	For detailed topographic Survey of Valve hall for Refurbishment work	15-05-2026	06:00	15-05-2026	18:00	For detailed topographic Survey of Valve hall for Refurbishment work
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR-MS-KOLHAPUR GIS-2 AND KOLHAPUR GIS - 400KV - BUS 1 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	15-05-2026	06:00	15-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV/400KV SEONI-ICT-1 AND SEONI - 765KV - BUS 2 at SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP work @ Seoni SS	15-05-2026	06:00	15-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	RAIGARH - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raigarh SS	15-05-2026	06:00	15-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	RAIPUR - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 201	15-05-2026	06:00	15-05-2026	18:00	LBB Relay retrofitting work for bay 201
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-PARLI-M-PARLI-1 AND PARLI - 400KV B/R 1 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	CSD Installation for 63MVAr Bus Reactor-1	15-05-2026	06:00	15-05-2026	18:00	CSD Installation for 63MVAr Bus Reactor-1
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-AURANGABAD-SOLAPUR-2 AND 765KV-WARDHA-AURANGABAD-3 at AURANGABAD - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	15-05-2026	06:00	15-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	TIE BAY OF 400KV-PADGHE-PG-KUDUS-1 AND FUTURE @KUDUS - 400KV at KUDUS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP works	15-05-2026	06:00	15-05-2026	18:00	AMP works
OCC_602	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	MAHARASHTRA	D	Line Maintenance work (replacement of insulator disc, cotter pin fixing, nut bolt tightening, spacer replacement works, bay maintenance and relay testing work etc.)	15-05-2026	07:00	15-05-2026	18:00	EKTUNI - BABLESHWAR CKT - 1 will be in service
OCC_602	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-2	MAHARASHTRA	D	Line Maintenance work at various tower locations.	15-05-2026	07:00	15-05-2026	18:00	NA
OCC_602	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	15-05-2026	07:00	15-05-2026	18:00	PG-WR2-BANASKANTHA/Bhachau TLM
OCC_602	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-BACHAU-RANCHODPURA-1	15-05-2026	07:00	15-05-2026	18:00	PG-WR2-BANASKANTHA/Bhachau TLM
OCC_602	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	attending S/D nature defect in line . Dia to be kept open at both ends.	15-05-2026	07:00	15-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	765KV-SATNA-ORAI-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of 765KV-SATNA-ORAI-1 is required to attend Shutdown nature defect in 765KV-SATNA-GWALIOR-2	15-05-2026	07:00	15-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	BOISAR - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	BUS AMP WORKS	15-05-2026	07:00	15-05-2026	18:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV VAPI-ICT-1 AND VAPI - 400KV - BUS 2 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 409 Bay AMP	15-05-2026	07:00	15-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-3 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For BAY-419 AMP work	15-05-2026	07:00	15-05-2026	18:00	PG-WR2-Bina SS
OCC_602	IndiGrid	765KV-VADODARA-DHULE-1	BDTCL	D	Pre-Monsoon Shutdown activity	15-05-2026	08:00	15-05-2026	17:00	

OCC_602	MSLDC_OU TAGE	BUS COUPLER BAY - CHANDRAPUR - 400KV - BUS 1 AND CHANDRAPUR - 400KV - BUS 2 at CHANDRAPUR - 400KV	MAHARASHTRA	D	DIAGNOSTIC WORK OF CB.@GCR	15-05-2026	08:00	15-05-2026	18:00	1.400KV C'PUR- C'PUR 2 CKT-1 & 2 WILL BE IN SERVICE. 2. NO ANY OTHER OUTAGE AT SS.
OCC_602	MSLDC_OU TAGE	BUS COUPLER BAY OF DHULE - 400KV - BUS 1 AND DHULE - 400KV - BUS 2 @DHULE - 400KV at DHULE - 400KV	MAHARASHTRA	D	Annual testing and bay Maintenance	15-05-2026	08:00	15-05-2026	18:00	During the outage period, No any load will be hampered. Both 400kV buses will be works separately.
OCC_602	POWERGRID_W R2	220KV-NAVSARI-NAVSARI-GETCO-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 220KV-NAVSARI-NAVSARI-GETCO-2	15-05-2026	08:00	15-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_W R2	220KV-NAVSARI-NAVSARI-GETCO-2	POWERGRID-WR2 (PGCIL)	D	For Line Maintenance Works	15-05-2026	08:00	15-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_W R1	SOLAPUR - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	Reconnection of jumper from new replaced isolator to Main Bus-2 & Restoration of Main Bay No:433 at Solapur SS	15-05-2026	08:00	15-05-2026	23:00	For replacement of Bus-2 isolator at 433 Bay (Owned byM/s.RGESPL)
OCC_602	KONHALI	400KV-KONHALI-SOLAPUR-1	KONHALI,POWERGRID-WR1 (PGCIL)	D	At PGCIL bay 433 dropper connection for new isolator construction work	15-05-2026	08:00	15-05-2026	23:59	
OCC_602	POWERGRID_W R2	MAIN BAY OF 400KV-PIRANA-AHMEDABAD-1 AND AHMEDABAD - 400KV - BUS 2 @AHMEDABAD - 400KV at Ahmedabad - 400KV	POWERGRID-WR2 (PGCIL)	D	CT OIL SAMPLE COLLECTION OF MAIN BAY	15-05-2026	09:00	15-05-2026	13:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_W R2	220KV-KALA-KHARADPADA-PG-2	DUMMY	D	AMP of Line Terminal Equipment	15-05-2026	09:00	15-05-2026	17:00	PG-WR2-KALA GIS
OCC_602	SLDC_CG	TIE BAY OF 400KV-BHILAI-RAITA-2 AND 400KV/220KV BHILAI-ICT-2 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	D	Annual Maintenance Program & Testing work	15-05-2026	09:00	15-05-2026	17:00	
OCC_602	MP_SLDC	220KV-BETUL-PANDURNA-1	MADHYA PRADESH	D	FOR CONDUCTOR RE-SAGGING WORK FROM LOC. 178 TO 194) & LINE MAINTENANCE WORK I.E. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	15-05-2026	09:00	15-05-2026	18:00	
OCC_602	POWERGRID_W R2	220KV-ITARSI-MP-ITARSI-1	MADHYA PRADESH	D	For Hot Spot attending works in 202-89C and AMP works of Line Terminal	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W R2	220KV-NAVSARI-NAVSARI-GETCO-2	POWERGRID-WR2 (PGCIL)	D	for AMP Work.	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_W R2	400KV-BHUJ-CGPL-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_W R2	400KV-BHUJ-CGPL-1	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_W R2	400KV-BHUJ-CGPL-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-BHUJ-CGPL-1	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_W R2	MAIN BAY - 400KV-DEHGAM-SAMI-2 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	ATIL-ADANI	D	423 Bay AMP work	15-05-2026	09:00	15-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_W R2	MAIN BAY - 765KV/400KV SATNA-ICT-1 AND SATNA - 400KV - BUS 2 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 403	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_W R2	NEW NAVSARI - 765KV B/R 2	POWERGRID-WR2 (PGCIL)	D	For CSD fine tuning (onload) under construction of New Navsari (Bay-711)	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_W R2	TIE BAY - INDORE - 765KV B/R 2 AND 765KV-BHOPAL-INDORE-1 at INDORE - 765KV	POWERGRID-WR2 (PGCIL)	D	711 BAY AMP WORKS	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_W R2	VINDHYACHAL(PS) - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Bus Bar Testing at Vindhyachal(PS)	15-05-2026	09:00	15-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_W R2	400KV-NEEMUCH-MANDSAUR-MP-1	PNTSL	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-NEEMUCH-MANDSAUR-MP-2	15-05-2026	09:00	15-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_W R2	400KV-NEEMUCH-MANDSAUR-MP-2	PNTSL	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	15-05-2026	09:00	15-05-2026	19:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_W R2	MAIN BAY OF 400KV-PIRANA-AHMEDABAD-2 AND AHMEDABAD - 400KV - BUS 2 @AHMEDABAD - 400KV at Ahmedabad - 400KV	POWERGRID-WR2 (PGCIL)	D	CT OIL SAMPLE OF MAIN BAY	15-05-2026	14:00	15-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_W R2	BHUJ-II - 765KV - BUS 2	NLDC,POWERGRID-WR2 (PGCIL)	C	For inside conductor dimension measurement for connecting of bus module of extension packages.	15-05-2026	07:00	16-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_W R2	400KV-BHOPAL-MP-DAMOH-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	15-05-2026	08:00	16-05-2026	18:00	PG-WR2-Damoh TLM
OCC_602	POWERGRID_W R2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-BHOPAL-MP-DAMOH-1	15-05-2026	08:00	16-05-2026	18:00	PG-WR2-Damoh TLM
OCC_602	POWERGRID_W R2	TIE BAY - 765KV-SATNA-VINDHYACHAL(PS)-1 AND 765KV-SATNA-GWALIOR-2 at SATNA - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Y Pole due to DCRM violation in Bay 714	15-05-2026	09:00	16-05-2026	20:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_W R2	400KV-JABALPUR-REWA-1	POWERGRID-WR2 (PGCIL)	D	Simultaneousnon non auto of 400KV-JABALPUR-REWA-1 and 765KV-SATNA-VINDHYACHAL(PS)-1 is required for Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN-634-TN 635)	15-05-2026	07:00	17-05-2026	18:00	PG-WR2-ULDC

OCC_602	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous non auto of 400KV-JABALPUR-REWA-1 and 765KV-SATNA-VINDHYACHAL(PS)-1 is required for Formation of Dual Diamond Crossing, for rectification of Clearance issue (TN 599-TN 600)	15-05-2026	07:00	17-05-2026	18:00	PG-WR2-ULDC
OCC_602	CGPL	400KV-CGPL-BACHAU-1	POWERGRID-WR2 (PGCIL)	D	RTV coating of terminal equipment	15-05-2026	08:00	17-05-2026	18:00	RTV coating of terminal equipment
OCC_602	KBTL	KHAVDA PS-3 - 400KV - BUS 4	POWERGRID-WR2 (PGCIL)	C	Commissioning of Khavda 4A element at KPS 3 SS	15-05-2026	09:00	17-05-2026	20:00	Commissioning of Khavda 4A element at KPS 3 SS
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-4	KBTL	C	For Annual Maintenance	15-05-2026	19:00	17-05-2026	06:00	For Annual Maintenance activity
OCC_602	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	C	Cold Washing of Disc Insulators	15-05-2026	22:00	17-05-2026	06:00	-
OCC_602	POWERGRID_WR2	INDORE - 765KV - BUS 1	NLDC,POWERGRID-WR2 (PGCIL)	C	765 KV Indore-Mandsaur Bay Erection & Commissioning work	15-05-2026	09:00	21-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	MSLDC_OUTAGE	400KV-SSP-DHULE-MS-2	NCA,SSP (SSNL),GUJARAT,MAHARASHTRA	D	For Replacement of missing Earth wire at identified span ,Hardware , flashover string & Other maintenance work.400 KV Dhule-SSNNL CKT 1 Auto Reclose switch will be kept on Non Auto mode during Outage.	15-05-2026	09:00	23-05-2026	18:00	For Replacement of missing Earth wire at identified span ,Hardware , flashover string & Other maintenance work.400 KV Dhule-SSNNL CKT 1 Auto Reclose switch will be kept on Non Auto mode during Outage.
OCC_602	TAPS12	220KV-TARAPUR 3&4-TARAPUR 1&2-1	NPCIL	C	TAPS 1&2-TAPS 3&4 tie line Outage is required to carry out shifting of tie line panel in REPS building by M/s BGR	15-05-2026	08:00	25-05-2026	20:00	
OCC_602	GETCO	CHORANIA - 400KV - BUS 2	GUJARAT	D	Bus PMM work	16-05-2026	06:00	16-05-2026	18:00	
OCC_602	POWERGRID_WR1	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	AMP as per Maintenance schedule	16-05-2026	06:00	16-05-2026	18:00	Annual maintenance work
OCC_602	POWERGRID_WR1	400KV-NAVI MUMBAI-VIKHROLI	MUML	D	AMP works of Line equipments, Cleaning of SF6 to Air Bushing	16-05-2026	06:00	16-05-2026	18:00	AMP works of Bay and Line equipments
OCC_602	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-	D	Line Bay AMP At Talegaon S/S	16-05-2026	06:00	16-05-2026	18:00	404L AMP Work
OCC_602	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-2	POWERGRID-WR1 (PGCIL)	D	AMP works	16-05-2026	06:00	16-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-AKOLA-AURANGABAD-2 AND AURANGABAD - 400KV - BUS 1 at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	16-05-2026	06:00	16-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-BACHAU-RANCHODPURA-2	16-05-2026	07:00	16-05-2026	18:00	PG-WR2-BANASKANTHA/Bhachau TLM
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV VAPI-ICT-2 AND VAPI - 400KV - BUS 2 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 412 Bay AMP	16-05-2026	07:00	16-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	TIE BAY - 765KV-SEONI-BINA-1 AND 765KV/400KV BINA-ICT-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	For BAY-702 AMP work	16-05-2026	07:00	16-05-2026	18:00	PG-WR2-Bina SS
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-3	WTPL-	D	Annual Maintenance	16-05-2026	07:00	16-05-2026	19:00	Annual Maintenance
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-4	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for annual maintenance in 400KV Pune-GIS-Pune-PG-3	16-05-2026	07:00	16-05-2026	19:00	AR disable for annual maintenance in 400KV Pune-GIS-Pune-PG-3
OCC_602	POWERGRID_WR2	220KV-GANDHAR-HALDARWA-1	POWERGRID-WR2 (PGCIL)	D	For Line Maintenance Works	16-05-2026	08:00	16-05-2026	18:00	PG-WR2-NAVSARI TLM/SS
OCC_602	POWERGRID_WR2	220KV-GANDHAR-HALDARWA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 220KV-GANDHAR-HALDARWA-1	16-05-2026	08:00	16-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	ATIL	MAIN BAY - 400KV-APL-MUNDRA-SAMI-1 AND SAMI - 400KV - BUS 1 at SAMI - 400KV	ATIL-ADANI	D	"CB TOP COVER FITTING WORK "	16-05-2026	08:00	16-05-2026	19:00	"CB TOP COVER FITTING WORK "
OCC_602	DGENOPERATIONS	DGEN - 400KV - BUS 1	DGEN	D	Annual Preventive maintenance of Bus 1 4B1-EMVT isolator.	16-05-2026	08:30	16-05-2026	18:00	Annual Preventive maintenance of Bus 1 4B1-EMVT isolator.
OCC_602	DGENOPERATIONS	DGEN - 400KV - BUS 1	DGEN	D	Annual Preventive Maintenance of Bus -1 isolator.	16-05-2026	08:30	16-05-2026	18:00	Annual Preventive Maintenance of Bus -1 isolator.
OCC_602	MP_SLDC	220KV-BETUL-SARNI-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	16-05-2026	09:00	16-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV/220KV GWALIOR-ICT-3	POWERGRID-WR2 (PGCIL)	D	AMP WORK, Dia to be kept open at both sides.	16-05-2026	09:00	16-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	400KV-BHUJ-CGPL-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-BHUJ-CGPL-2	16-05-2026	09:00	16-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	400KV-BHUJ-CGPL-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	16-05-2026	09:00	16-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	400KV-JABALPUR-ITARSI-1	POWERGRID-WR2 (PGCIL)	D	For Line Terminal and Line Reactor AMP Works, Dia to be kept open at both ends.	16-05-2026	09:00	16-05-2026	18:00	PG-WR2-Itarsi/400kV Jabalpur Substation
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-SATNA-BINA-2 AND 400KV-VINDHYACHAL-SATNA-2 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 411	16-05-2026	09:00	16-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	16-05-2026	09:00	16-05-2026	19:00	PG-WR2-BANASKANTHA/Bhachau TLM

OCC_602	JPL	400KV-JPL-RAIPUR-2	JINDAL POWER (JPL)	D	To taking line reactor in service	16-05-2026	17:00	16-05-2026	19:00	To restore the line Reactor at PGCIL Raipur end
OCC_602	GETCO	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	A/R OUT FOR LINE PMM	16-05-2026	06:00	17-05-2026	18:00	
OCC_602	GETCO	400KV-CHORANIA-CHARAL-1	GUJARAT	D	Line maintenance work	16-05-2026	06:00	17-05-2026	18:00	
OCC_602	GETCO	400KV-CHORANIA-PACHCHHAM-1	GUJARAT	D	A/R OUT FOR LINE PMM	16-05-2026	06:00	17-05-2026	18:00	
OCC_602	JPL	400KV-JPL-JPL EXTN-1	JINDAL POWER (JPL)	D	Auto reclose function disable for 400KV IC Transmission line Insulator String replacement by hotline technique in live condition	16-05-2026	08:00	17-05-2026	17:00	Online work
OCC_602	MSLDC_OU TAGE	400KV-VIKHROLI-PUNE-PG-1	KVTL, POWERGRID-WR1 (PGCIL)	D	1. Routine Maintenance work 2. Shifting / height raising work between Loc no. 161 to 163 infringing proposed Solid waste Disposal plant of TMC by Erection and string of new 2 no.ss of littance tower & 4 nos. of Monopole towers.	16-05-2026	09:00	17-05-2026	18:00	1. Routine Maintenance work 2. Shifting / height raising work between Loc no. 161 to 163 infringing proposed Solid waste Disposal plant of TMC by Erection and string of new 2 no.ss of littance tower & 4 nos. of Monopole towers.
OCC_602	POWERGRID_WR2	765KV/400KV NEW NAVSARI-ICT-2	POWERGRID-WR2 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator and for attending Hydraulic pressure issue in 705 tie bay. Dia at both voltages to be kept open.	16-05-2026	09:00	17-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	MSLDC_OU TAGE	400KV-PARLI-M-KARJAT-2	MAHARASHTRA	C	Hardware tightening and Wedge connector installation	16-05-2026	22:00	17-05-2026	06:00	Load managed on 400kv parli-karjat ckt-l
OCC_602	MEGPTCL	765KV-AKOLA (2)-EKTUNI-2	MEGPTCL	D	Tower Strengthening Work	16-05-2026	08:00	18-05-2026	18:00	Tower Strengthening Work
OCC_602	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-2	MADHYA PRADESH	D	SHUTDOWN REQUIRED FOR REPLACEMENT OF DIFECTIVE DISC INSULATORS IN INDUSTIRAL AREA	16-05-2026	08:00	18-05-2026	18:00	
OCC_602	MSLDC_OU TAGE	765KV-AKOLA (2)-EKTUNI-2	MEGPTCL	D	Tower Strengthening Work	16-05-2026	08:00	18-05-2026	18:00	Line Outage
OCC_602	MSLDC_OU TAGE	400KV-PARLI-M-SOLAPUR-M-1	MAHARASHTRA	C	(1) Pedastal WT & 29A , 29B & 29D isolator ETC work under LE scheme. (2) Hardware tightening, fitting & string replacement work	16-05-2026	08:00	18-05-2026	20:00	(1) Pedastal WT & 29A , 29B & 29D isolator ETC work under LE scheme. (2) Hardware tightening, fitting & string replacement work
OCC_602	POWERGRID_WR2	AHMEDABAD - 765KV - BUS 1	NLDC, POWERGRID-WR2 (PGCIL)	C	FOR COMPLETION OF CONSTRUCTION ACTIVITIES OF SOUTH QLPAD EXTENSION	16-05-2026	09:00	18-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR1	TIE BAY OF WARDHA - BUS SERIES REACTOR AND 400KV-WARDHA-MOUDA-2 @WARDHA - 400KV at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	(431) For Siemens CB Overhauling Work at Wardha	16-05-2026	06:00	19-05-2026	18:00	(431) For Siemens CB Overhauling Work at Wardha
OCC_602	MSLDC_OU TAGE	400KV-SSP-DHULE-MS-1	NCA, SSP (SSNL), GUJARAT, MAHARASHTRA	D	For Replacement of missing Earth wire at identified span ,Hardware , flashover string & Other maintenance work.400 KV Dhule-SSNNL CKT 2 Auto Reclose switch will be kept on Non Auto mode during Outage.	16-05-2026	09:00	22-05-2026	18:00	For Replacement of missing Earth wire at identified span ,Hardware , flashover string & Other maintenance work.400 KV Dhule-SSNNL CKT 2 Auto Reclose switch will be kept on Non Auto mode during Outage.
OCC_602	POWERGRID_WR2	220KV-KAWAS-HALDARWA-1	POWERGRID-WR2 (PGCIL), GUJARAT	C	Continuous outage of 220KV-KAWAS-HALDARWA-1 is required for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement at VAV end under ADD CAP & AMP Work	16-05-2026	09:00	30-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	GETCO	BUS COUPLER BAY - RANCHODPURA - 400KV - BUS 1 AND RANCHODPURA - 400KV - BUS 2 at RANCHODPURA - 400KV	GUJARAT	D	TAN DELTA & DCRM TESTING WORK AT 400KV VADAVI S/S	17-05-2026	06:00	17-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV/220KV PUNE-GIS-ICT-1	POWERGRID-WR1 (PGCIL)	D	RTCC Commissioning	17-05-2026	06:00	17-05-2026	18:00	400 ICT1
OCC_602	POWERGRID_WR1	400KV-PADGHE-PG-KUDUS-1	POWERGRID-WR1 (PGCIL)	D	Rectification of Dead End Failure between location 12-13 Yph of line/	17-05-2026	06:00	17-05-2026	18:00	Rectification of Dead End Failure between location 12-13 Yph of line/
OCC_602	POWERGRID_WR1	400KV-PADGHE-PG-KUDUS-2	POWERGRID-WR1 (PGCIL)	D	Autoreclose to be kept OFF	17-05-2026	06:00	17-05-2026	18:00	Autoreclose to be kept OFF
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-3	WTPL-ADANI, POWERGRID-WR1 (PGCIL)	D	AR disable for annual maintenance in 400KV Pune-GIS-Pune-PG-4	17-05-2026	07:00	17-05-2026	19:00	AR disable for annual maintenance in 400KV Pune-GIS-Pune-PG-4
OCC_602	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-4	WTPL-	D	Annual Maintenance	17-05-2026	07:00	17-05-2026	19:00	Annual Maintenance
OCC_602	POWERGRID_WR2	BANASKANTHA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	17-05-2026	07:00	17-05-2026	19:00	PG-WR2-BANASKANTHA

					1.Replacement of existing 120 kN & 160 kN Porcelain Disc Insulators with 120 kN & 160 kN A/F Porcelain Long Rod Insulator Strings under LES scheme. 2. Replacement of PID faulty disc 3.Allied maintenance work(i.e Chemical cleaning of insulator) 4.To attend defects on said line					Repl of Normal to PLRI string under LES Scheme
OCC_602	MSLDC_OU TAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	D		17-05-2026	07:00	17-05-2026	20:00	
OCC_602	MSLDC_OU TAGE	220KV-BOISAR-BOISAR-M-2	MAHARASHTRA	D	For Routine Maintenece work	17-05-2026	08:00	17-05-2026	17:00	For Routine Maintenance work
OCC_602	MSLDC_OU TAGE	400KV-LONIKHAND-JEJURI-1	MAHARASHTRA	D	Insulator string replacement with antifog long rod / Cold Washing	17-05-2026	08:00	17-05-2026	18:00	-
OCC_602	POWERGRI D_WR2	400KV-JABALPUR-PS-MB POWER-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of 400KV-JABALPUR-PS-MB POWER-1 is required Due to Attending SD Nature Defects in 400KV-JABALPUR-PS-MB POWER-2.	17-05-2026	08:00	17-05-2026	18:00	PG-WR2-Anuppur TLM/- Jabalpur TLM
OCC_602	POWERGRI D_WR2	400KV-JABALPUR-PS-MB POWER-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	17-05-2026	08:00	17-05-2026	18:00	PG-WR2-Anuppur TLM/- Jabalpur TLM
OCC_602	MSLDC_OU TAGE	220KV-BOISAR-BOISAR-M-2	MAHARASHTRA	D	1)Reshifting of PLCC Panel to PLCC room at 220KV Boisar-II S/S.	17-05-2026	09:00	17-05-2026	13:00	During the outage, PLCC Panel will be permanently shifted to renovated PLCC Room (Currently PLCC panel are temporary shifted to outside of PLCC room for flooring work of PLCC room)
OCC_602	MSLDC_OU TAGE	765KV/400KV EKTUNI-ICT-2	MAHARASHTRA	D	DIAGNOSTIC TESTING & ROUTINE MAINTENANCE WORK	17-05-2026	09:00	17-05-2026	18:00	765/400 KV 1500 MVA ICT-1 WILL BE IN SERVICE
OCC_602	MSLDC_OU TAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	1)Reshifting of PLCC Panel to PLCC room at 220KV Boisar-II S/S. (Line is now temporarily 220KV Boisar -Vasai-Nalasopara tap Line)	17-05-2026	13:30	17-05-2026	17:30	During the outage, PLCC Panel will be permanently shifted to renovated PLCC Room (Currently PLCC panel are temporary shifted to outside of PLCC room for flooring work of PLCC room)
OCC_602	MSLDC_OU TAGE	MAIN BAY - 400KV-KORADI-II-KORADI-III-1 AND KORADI-II - 400KV - BUS 2 at KORADI-II - 400KV	MAHARASHTRA	C	Overhauling of Circuit breaker 409-Q52	17-05-2026	08:00	21-05-2026	17:00	Koradi-II-Koradi-III Ckt-I will remain in service through Tie Bay 408
OCC_602	POWERGRI D_WR1	TIE BAY - 765KV/400KV TAMNAR-ICT-1 AND 400KV-JPL EXTN-TAMNAR-4 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	CT Cleaning & SO2 measurement	18-05-2026	06:00	18-05-2026	12:00	
OCC_602	POWERGRI D_WR1	TIE BAY - RAIGARH-PS - 765KV B/R 2 AND FUTURE at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	CT cleaning work to be done	18-05-2026	06:00	18-05-2026	16:00	CT cleaning work to be done
OCC_602	POWERGRI D_WR1	400KV-JAGDALPUR-JEYPORE-1	NLDC,POWERGRID-WR1 (PGCIL)	D	Warranty test and Annual maintenance of Line terminal equipments at Jagdalpur SS	18-05-2026	06:00	18-05-2026	17:00	Warranty test and Annual maintenance of Line terminal equipments at Jagdalpur SS
OCC_602	POWERGRI D_WR1	400KV-JAGDALPUR-JEYPORE-2	NLDC,POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	18-05-2026	06:00	18-05-2026	17:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	POWERGRI D_WR1	400KV/220KV PUNE-GIS-ICT-2	POWERGRID-WR1 (PGCIL)	D	RTCC Commissioning	18-05-2026	06:00	18-05-2026	18:00	400 ICT2
OCC_602	POWERGRI D_WR1	400KV-BHADRAWATI-PARLI-1	POWERGRID-WR1 (PGCIL)	D	AR to to be kept in Non-AUTO	18-05-2026	06:00	18-05-2026	18:00	AR to to be kept in Non-AUTO
OCC_602	POWERGRI D_WR1	400KV-DHARIWAL-PARLI-2	DHARIWAL-STU (DIL),POWERGRID-	D	AMP as per Maintenance schedule	18-05-2026	06:00	18-05-2026	18:00	Annual maintenance work
OCC_602	POWERGRI D_WR1	400KV-SEONI-KIRNAPUR-1	MADHYA PRADESH,POWERGR	D	Tie LBB Relay retrofitting and testing work @ Seoni S/S	18-05-2026	06:00	18-05-2026	18:00	Tie LBB Relay retrofitting
OCC_602	POWERGRI D_WR1	400KV-SEONI-PG-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	Tie LBB Relay retrofitting and testing work @ Seoni S/S	18-05-2026	06:00	18-05-2026	18:00	Tie LBB Relay retrofitting
OCC_602	POWERGRI D_WR1	765KV-WARDHA-AURANGABAD-4	POWERGRID-WR1 (PGCIL)	D	A/R to be kept in non auto	18-05-2026	06:00	18-05-2026	18:00	
OCC_602	POWERGRI D_WR1	BUS COUPLER BAY - RAIPUR - 220KV - BUS 1 AND RAIPUR - 220KV - BUS 2 at RAIPUR - 220KV	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for 206	18-05-2026	06:00	18-05-2026	18:00	LBB Relay retrofitting work for 206
OCC_602	POWERGRI D_WR1	MAIN BAY - 400KV-KHARGHAR-PUNE-PG-1 AND PUNE-PG - 400KV - BUS 2 at PUNE-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP At Talegaon S/S	18-05-2026	06:00	18-05-2026	18:00	403 Bay AMP Work
OCC_602	POWERGRI D_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-PUNE-GIS-1 AND KOLHAPUR GIS - 400KV - BUS 2 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	18-05-2026	06:00	18-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	MSLDC_OU TAGE	400KV-TAPTHITHANDA-EKTUNI-1	MAHARASHTRA	D	For various maintenance work like disc replacement and nut bolt tightning	18-05-2026	06:00	18-05-2026	19:00	Work to be attended by AMC agency
OCC_602	POWERGRI D_WR2	400KV-TARAPUR 3&4-PADGHE-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	18-05-2026	06:00	18-05-2026	19:00	PG-WR2-BOISAR TLM

OCC_602	POWERGRID_WR2	400KV-TARAPUR 3&4-PADGHE-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-TARAPUR 3&4-PADGHE-1	18-05-2026	06:00	18-05-2026	19:00	PG-WR2-BOISAR TLM
OCC_602	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-1	PBTL,WRSS-XXI(A)	C	For AMP work & SP-phase change over in place of B-Phase. Dia to be kept open at both ends.	18-05-2026	07:00	18-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-1 L/R@ BHUJ-II - 765KV	PBTL,POWERGRID-WR2 (PGCIL)	D	For AMP work & SP-phase change over in place of B-Phase.	18-05-2026	07:00	18-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV/220KV VAPI-ICT-2 AND 400KV-VAPI-SUGEN-1 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 411 Bay AMP	18-05-2026	07:00	18-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	ATIL	TIE BAY - 400KV-APL-MUNDRA-SAMI-1 AND 400KV-DEHGAM-SAMI-1 at SAMI - 400KV	ATIL-ADANI	D	"CB TOP COVER FITTING WORK "	18-05-2026	08:00	18-05-2026	19:00	"CB TOP COVER FITTING WORK "
OCC_602	MP_SLDC	220KV-GWALIOR-MAHALGAON-3	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTATION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	18-05-2026	09:00	18-05-2026	17:00	
OCC_602	MP_SLDC	220KV-GWALIOR-MALANPUR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	18-05-2026	09:00	18-05-2026	17:00	
OCC_602	MP_SLDC	220KV-DAMOH-SAGAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK I.E. CLEANING OF DISC INSULATORS DURING LINE PATROLLING, REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	18-05-2026	09:00	18-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV/220KV NEW NAVSARI-ICT-1	POWERGRID-WR1 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator.	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	400KV-JABALPUR-ITARSI-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required for opportunity work in line .	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-400kV Jabalpur Substation
OCC_602	POWERGRID_WR2	400KV-JABALPUR-ITARSI-2	POWERGRID-WR2 (PGCIL)	D	For Line Terminal and Line Reactor AMP Works, Dia to be kept open at both ends.	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-Itarsi/400kV Jabalpur Substation
OCC_602	POWERGRID_WR2	400KV-NAGDA-SHUJALPUR-2	POWERGRID-WR2 (PGCIL)	D	LINE TERMINAL EQUIPMENT AMP WORK, Dia to be kept open at both ends.	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	400KV-NAVSARI-DGEN-1	DGEN	D	Simultaneous outage of NAVSARI - 400KV - BUS 1 is required for Busbar Testing	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	BUS COUPLER BAY OF BHUJ - 220KV - BUS 3 AND BHUJ - 220KV - BUS 4 @BHUJ - 220KV at Bhuj - 220KV	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation_Bay 201	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV GWALIOR-ICT-2 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV SATNA-ICT-3 AND SATNA - 220KV - BUS 1 at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 210	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-DEHGAM-SAMI-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	ATIL-ADANI	D	424 Bay AMP work	18-05-2026	09:00	18-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 765KV-VINDHYACHAL(PS)-VARANASI-1 AND VINDHYACHAL(PS) - 765KV - BUS 2 @VINDHYACHAL(PS) - 765KV at Vindhyachal(PS) - 765KV	POWERGRID-WR2 (PGCIL)	D	Bay CT SF6 Quality Check at Vindhyachal(PS)	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	NAVSARI - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for AMP Work + Busbar Testing	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	NEEMUCH - 400KV - BUS 1	PNTSL	D	For relay testing works	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	VADODARA - 765KV - BUS 1	NLDC,POWERGRID-WR2 (PGCIL)	D	GIS End module link measurement for bay extension work by M/s KEC	18-05-2026	09:00	18-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR2	VADODARA - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	GIS End module link measurement for bay extension work by M/s KEC	18-05-2026	09:00	18-05-2026	19:00	PG-WR2-Vadodara GIS
OCC_602	SLDC_CG	220KV-RAIPUR-DOMA-1	CHATTISGARH	D	Annual Maintenance Program at 220 KV S/s Doma end.	18-05-2026	11:00	18-05-2026	17:00	
OCC_602	SLDC_CG	400KV-ESSAR MAHAN-BILASPUR-1	MEGPTCL,ETL	C	(1). Overhead Stringing work for construction of 400 KV DCDS line on Quad ACSR Moose conductor between 765/400KV Bilaspur pool (PGCIL,Sipat) substation to 400/220KV S/s Dhardehi (Bilaspur). (2). Simultaneous outage of 400KV-ESSAR MAHAN-BILASPUR-1 & 2 is required.	18-05-2026	06:00	19-05-2026	18:00	
OCC_602	SLDC_CG	400KV-ESSAR MAHAN-BILASPUR-2	MEGPTCL,ETL	C	(1). Overhead Stringing work for construction of 400 KV DCDS line on Quad ACSR Moose conductor between 765/400KV Bilaspur pool (PGCIL,Sipat) substation to 400/220KV S/s Dhardehi (Bilaspur). (2). Simultaneous outage of 400KV-ESSAR MAHAN-BILASPUR-1 & 2 is required.	18-05-2026	06:00	19-05-2026	18:00	
OCC_602	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode required for For Formation of Dual Dimond Crossing, for rectification of Clearance issue TN 608-TN 609)	18-05-2026	07:00	19-05-2026	18:00	PG-WR2-ULDC

OCC_602	CGPL	TIE BAY - 400KV-CGPL-BACHAU-2 AND FUTURE at CGPL - 400KV	CGPL	C	Painting of CB Marshalling BOX	18-05-2026	08:00	19-05-2026	18:00	Painting of CB Marshalling BOX
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-BHOPAL-MP-DAMOH-2	18-05-2026	08:00	19-05-2026	18:00	PG-WR2-Damoh TLM
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	18-05-2026	08:00	19-05-2026	18:00	PG-WR2-Damoh TLM
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-1 AND FUTURE at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of mechanism box for CB & AMP	18-05-2026	09:00	19-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	POWERGRID_WR2	TIE BAY - 765KV-INDORE-VADODARA-1 AND 765KV-INDORE-KHANDWA-1 at INDORE - 765KV	POWERGRID-WR2 (PGCIL)	D	714 BAY AMP WORKS	18-05-2026	09:00	19-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-VINDHYACHAL(PS)-2 AND SATNA - 765KV - BUS 1 at SATNA - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Y & B-Pole due to DCRM violation in Bay 716	18-05-2026	09:00	19-05-2026	20:00	PG-WR2-SATNA SS
OCC_602	IndiGrid	765KV/400KV DHULE-ICT-1	BDTCL	D	Tan Delta Testing of Bushing and winding, IR Testing and Mechanical Protection Checking	18-05-2026	09:30	19-05-2026	18:30	
OCC_602	POWERGRID_WR2	BOISAR - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	BUS AMP WORKS	18-05-2026	19:00	19-05-2026	07:00	PG-WR2-BOISAR SS
OCC_602	DGENOPERATIONS	400KV-NAVSARI-DGEN-1	DGEN	C	Hydraulic Oil leakage attending work of CB Bay 409 at Navsari substaion	18-05-2026	08:00	20-05-2026	18:00	400KV-NAVSARI-DGEN-2 wil remain in service during the outage period
OCC_602	NTPC_VSTPS	TBC BAY - VINDHYACHAL - 400KV - TRANSFER BUS 3 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing	18-05-2026	08:00	20-05-2026	18:00	VSTPS STAGE -III
OCC_602	MSLDC_OUTAGE	MAIN BAY OF KUDUS - 400KV - BUS 1 AND 400KV/220KV KUDUS-ICT-2 @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	C	1. CB Overhauling works. 2. Diagnostics Testing Work 3. Isolator overhauling, repairing and allignment work.	18-05-2026	09:00	20-05-2026	18:00	ICT-2 will be charged through Tie bay (Bay No 411)
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-1	POWERGRID-WR2 (PGCIL)	C	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-BHOPAL-MP-DAMOH-2	18-05-2026	09:00	20-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of BHOPAL-MP - 400KV - BUS 1 is required For Line Isolator alignment & new LBB Relay Installation and Oil Top up in Reactor	18-05-2026	09:00	20-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	BHOPAL-MP - 400KV - BUS 1	MADHYA PRADESH	C	for alignment of Bus-1 PG Isolator	18-05-2026	09:00	20-05-2026	18:00	PG-WR2-Itarsi
OCC_602	JPL	MAIN BAY - 400KV-JPL-RAIPUR-2 AND RAIPUR - 400KV - BUS 3 at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	Breaker O/H of main bay at raipur end, Only main bay S/D Required. Line will remain charged with tie bay.	18-05-2026	09:00	20-05-2026	23:00	Breaker Maintenance at PGCIL Raipur end
OCC_602	POWERGRID_WR1	MAIN BAY OF 400KV-SOLAPUR-M-SOLAPUR-1 AND SOLAPUR - 400KV - BUS 2 @SOLAPUR - 400KV at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	C	Pole overhauling of CB (R ,B Ph.-M/s.ABB Make)	18-05-2026	06:00	21-05-2026	18:00	CB Overhauling Work (409 Bay)
OCC_602	POWERGRID_WR2	400KV-KANSARI-KANKROLI-1	NLDC,POWERGRID-WR2 (PGCIL)	C	For Mechanism and Pole Overhauling of ABB Circuit Breaker at Kansari GETCO end. Outage of line required on continuous basis for 4 days as TBC Bay is not available at Kansari GETCO SS to take line in service Via TBC. TBC Bay at Kansari end belongs to GETCO. Also, works of retrofitting of high Impedance Old Differential relay with New Low Impedance Numerical Differential Protection of Line reactor and relay testing to be done. This work requires only one day outage of Line. Attending shutdown defects in line on opportunity- Dia to be kept open at both ends.	18-05-2026	07:00	21-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	400KV-KANSARI-KANKROLI-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-KANSARI-KANKROLI-1	18-05-2026	07:00	21-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	TAPS34	400KV-TARAPUR 3&4-PADGHE-2	POWERGRID-WR2	C	Relay replacement job.	18-05-2026	09:00	21-05-2026	20:59	
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-2 AND MAPUSA - 400KV - BUS 2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	409 bay - Overhauling of Operating mechanism of CGL made CB	18-05-2026	06:00	22-05-2026	18:00	409
OCC_602	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	MAHARASHTRA	C	Circuit breaker replacement work.	18-05-2026	08:00	22-05-2026	18:00	Line will be in service via TBC.
OCC_602	MSLDC_OUTAGE	MAIN BAY OF 400KV/220KV BABLESHWAR-ICT-2 AND BABLESHWAR - 400KV - BUS 1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	MAHARASHTRA	C	CB pole overhauling work	18-05-2026	08:00	22-05-2026	18:00	400/220 KV ICT II HV will be in service through TBC
OCC_602	MSLDC_OUTAGE	400KV-VIKHROLI-PUNE-PG-1	KVTL, POWERGRID-WR1 (PGCIL)	D	PID Testing of insulators, Auto-Reclose function need to be in Non auto mode.	18-05-2026	09:00	23-05-2026	18:00	PID Testing of insulators, Auto-Reclose function need to be in Non auto mode.
OCC_602	JPL	400KV-JPL-JPL EXTN-1	JINDAL POWER (JPL)	D	Insulator String replacement by shutdown (Off Line) condition of 400KV IC Line	18-05-2026	00:00	24-05-2026	17:00	Shutdown with NBFC
OCC_602	GETCO	400KV-MANSAR-CHORANIA-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	For Bus Tension insulator to SRI conversion by AGENCY	18-05-2026	06:00	27-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	CRP retrofitting work in new SPR at Asoj (Under O&M Add cap)	18-05-2026	09:00	31-05-2026	18:00	PG-WR2-Vadodara GIS

OCC_602	POWERGRID_WR1	TIE BAY - 765KV//400KV TAMNAR-ICT-2 AND 400KV-JPL EXTN-TAMNAR-3 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	CT Cleaning & SO2 measurement	19-05-2026	06:00	19-05-2026	12:00	
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JABALPUR-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	19-05-2026	06:00	19-05-2026	15:00	AMP works
OCC_602	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 2 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	CT cleaning work to be done	19-05-2026	06:00	19-05-2026	16:00	CT cleaning work to be done
OCC_602	POWERGRID_WR1	400KV-JAGDALPUR-JEYPORE-1	NLDC,POWERGRID-WR1 (PGCIL)	D	A/R IN NON AUTO MODE (Line to be in service)	19-05-2026	06:00	19-05-2026	17:00	A/R IN NON AUTO MODE (Line to be in service)
OCC_602	POWERGRID_WR1	400KV-JAGDALPUR-JEYPORE-2	NLDC,POWERGRID-WR1 (PGCIL)	D	Warranty test and Annual maintenance of Line terminal equipments at Jagdalpur SS	19-05-2026	06:00	19-05-2026	17:00	Warranty test and Annual maintenance of Line terminal equipments at Jagdalpur SS
OCC_602	POWERGRID_WR1	PARLI - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Fine tuning of Tie Bay CSD (5 Switching Close & Open of Bus Reactor-1 using Tie Bay)	19-05-2026	06:00	19-05-2026	17:00	Fine tuning of Tie Bay CSD (5 Switching Close & Open of Bus Reactor-1 using Tie Bay)
OCC_602	GETCO	220KV-VADODARA-JAMBUVA-1	GUJARAT	D	For PMM Work	19-05-2026	06:00	19-05-2026	18:00	
OCC_602	GETCO	400KV-APL-MUNDRA-VARSANA-1	GUJARAT	D	Feeder bay maintenance work at varsana end	19-05-2026	06:00	19-05-2026	18:00	
OCC_602	GETCO	400KV-RAJGARH-KASOR-2	WTGL-ADANI	D	For Bus-2 Y-ph pentograph Replacement work	19-05-2026	06:00	19-05-2026	18:00	
OCC_602	GETCO	KASOR - 400KV - BUS 2	GUJARAT	D	For 400kV Kasor-Rajgarh line-2 Bus-2 Y-ph pentograph Replacement work	19-05-2026	06:00	19-05-2026	18:00	
OCC_602	MP_SLDC	220KV-INDORE-UJJAIN-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	19-05-2026	06:00	19-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR2 (PGCIL),POWERGRID	D	Line Bay AMP At Talegaon S/S	19-05-2026	06:00	19-05-2026	18:00	407L AMP work
OCC_602	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-1	POWERGRID-WR2 (PGCIL),POWERGRID	D	A/R in Non-auto mode.	19-05-2026	06:00	19-05-2026	18:00	A/R in Non-auto mode.
OCC_602	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-2	POWERGRID-WR2 (PGCIL),POWERGRID	D	Tie LBB Relay retrofitting and testing work @ Seoni S/S	19-05-2026	06:00	19-05-2026	18:00	Tie LBB Relay retrofitting
OCC_602	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-2 L/R@ SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	Tie LBB Relay retrofitting and testing work @ Seoni S/S	19-05-2026	06:00	19-05-2026	18:00	Tie LBB Relay retrofitting
OCC_602	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 1 STATCOM@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	19-05-2026	06:00	19-05-2026	18:00	AMP of BAY at Aurangabad S/s.
OCC_602	POWERGRID_WR1	BILASPUR - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	Bus Bar setting Modification work	19-05-2026	06:00	19-05-2026	18:00	Bus # 2
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-JHARSUGUDA-1 AND RAIGARH - 400KV - BUS 1 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Raigarh SS	19-05-2026	06:00	19-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - KOLHAPUR GIS - 400KV B/R 1 AND KOLHAPUR GIS - 400KV - BUS 2 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	19-05-2026	06:00	19-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR1	SEONI-PG - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Tie LBB Relay retrofitting and testing work @ Seoni S/S	19-05-2026	06:00	19-05-2026	18:00	Tie LBB Relay retrofitting
OCC_602	MSLDC_OUTAGE	400KV-TAPTHITHANDA-EKTUNI-2	MAHARASHTRA	D	For various maintenance work like disc replacement and tightening of nut bolts	19-05-2026	06:00	19-05-2026	19:00	Work to be attended by AMC agency
OCC_602	POWERGRID_WR2	400KV-TARAPUR 3&4-PADGHE-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-TARAPUR 3&4-PADGHE-2	19-05-2026	06:00	19-05-2026	19:00	PG-WR2-BOISAR TLM
OCC_602	POWERGRID_WR2	400KV-TARAPUR 3&4-PADGHE-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	19-05-2026	06:00	19-05-2026	19:00	PG-WR2-BOISAR TLM
OCC_602	POWERGRID_WR2	400KV/220KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	for AMP work, Dia to be kept open at both sides.	19-05-2026	07:00	19-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of 765KV-SATNA-GWALIOR-2 is required to attend Shutdown nature defect in 765KV-SATNA-ORAI-1	19-05-2026	07:00	19-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	765KV-SATNA-ORAI-1	POWERGRID-WR2 (PGCIL)	D	attending S/D nature defect in line . Dia to be kept open at both ends.	19-05-2026	07:00	19-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-KALA-VAPI-1 AND 400KV-VAPI-KAKRAPAR 3&4-1 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 414 Bay AMP	19-05-2026	07:00	19-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line,Dia to be kept open at both ends.	19-05-2026	07:00	19-05-2026	19:00	PG-WR2-Dehgam TLM/Vadodara GIS
OCC_602	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-DEHGAM-GANDHAR-1	19-05-2026	07:00	19-05-2026	19:00	PG-WR2-Dehgam TLM/Vadodara GIS
OCC_602	POWERGRID_WR2	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur out of service Annual Maintenance Program at 220 KV S/s Raigarh (CG) end.	19-05-2026	08:00	19-05-2026	09:00	PG-WR2-Bhachau Substation
OCC_602	SLDC_CG	220KV-RAIGARH-CG-RAIGARH-1	CHATTISGARH	D	Attending shutdown nature defect in transmission line	19-05-2026	08:00	19-05-2026	17:00	
OCC_602	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-1	PWTL-POWERGRID	D	Non Auto Mode of 765KV-JABALPUR-GADARWARA-2 due to outage in 765KV-JABALPUR-GADARWARA-1 on 19.05.2026	19-05-2026	08:00	19-05-2026	18:00	PG-WR2-Jabalpur TLM
OCC_602	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-2	PWTL-POWERGRID	D		19-05-2026	08:00	19-05-2026	18:00	PG-WR2-Jabalpur TLM

OCC_602	MSLDC_OU TAGE	400KV-CHANDRAPUR-GCR-CHANDRAPUR HVDC-1	MAHARASHTRA	D	PG ISOLATOR REPLACEMENT WORK @GCR	19-05-2026	08:00	19-05-2026	20:00	1.400KV HVDC-1 CKT WILL BE IN SERVICE VIA TBC-2.
OCC_602	POWERGRID_WR2	JABALPUR - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	CSD Fine Tuning work	19-05-2026	08:00	19-05-2026	20:00	PG-WR2-400kv Jabalpur Substation
OCC_602	MSLDC_OU TAGE	400KV-WARDHA-WARORA-PG-1	PWTL- POWERGRID,POWER GRID-WR1 (PGCIL)	D	Routine Maintenance Work of 429 Main Bay & 428 TIE BAY of 400 KV WARDHA (PGCIL) - WARORA NAGRI (PGCIL) CKT at PGCIL WARDHA S/Stn	19-05-2026	09:00	19-05-2026	17:00	400 KV KORADI 2- WARDHA PGCIL Line is in ckt
OCC_602	MSLDC_OU TAGE	MAIN BAY - EKTUNI - 765KV B/R 1 AND EKTUNI - 765KV - BUS 1 at EKTUNI - 765KV	MAHARASHTRA	D	DIAGNOSTIC TESTING & ROUTINE MAINTENANCE WORK	19-05-2026	09:00	19-05-2026	17:00	BUS REACTOR WILL BE IN SERVICE THROUGH IT'S TIE BAY (712)
OCC_602	MP_SLDC	220KV-SEONI-PG-CHINDWARA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	19-05-2026	09:00	19-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	Kite threads removal & attending SD nature defects, Dia to be kept open at both ends.	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-Indore TLM
OCC_602	POWERGRID_WR2	400KV-MAGARWADA-NEW NAVSARI-2	POWERGRID-WR2 (PGCIL)	D	For rectification of issue in Line Earth Switch (HES). Dia to be kept open. Earth switch operations will be done during alignment of line earth switch	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	400KV-NAVSARI-DGEN-2	DGEN	D	Simultaneous outage of NAVSARI - 400KV - BUS 2 is required for Busbar Testing	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-VARANASI-1	PVTSL	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-VINDHYACHAL(PS)-VARANASI-2	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-VARANASI-2	PVTSL	D	Line Terminal Equipment AMP Work at Vindhayachal(PS), Dia to be kept open at both ends.	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	BUS SECTIONALIZER BAY OF BHUJ - 220KV - BUS 1 AND BHUJ - 220KV - BUS 3 @BHUJ - 220KV at Bhuj - 220KV	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation ,Bay 209	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-SATNA-MP-SATNA-4 AND SATNA - 220KV - BUS 2 at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 212	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV GWALIOR-ICT-3 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	NAVSARI - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	for AMP Work + Busbar Testing	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	NEEMUCH - 400KV - BUS 2	PNTSL	D	For relay testing works	19-05-2026	09:00	19-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-DEHGAM-SAMI-1 AND 400KV-DEHGAM-NICOL-II-1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	425 Bay AMP work	19-05-2026	09:00	19-05-2026	18:00	Dehgam SS
OCC_602	MP_SLDC	220KV-SATNA-MP-SATNA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	19-05-2026	10:00	19-05-2026	17:00	
OCC_602	POWERGRID_WR2	RAJGARH - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For Bus-Maintenance work	19-05-2026	10:00	19-05-2026	18:00	PG-WR2-Rajgarh
OCC_602	SLDC_CG	220KV-RAIPUR-DOMA-2	CHATTISGARH	D	Annual Maintenance Program at 220 KV S/s Doma end.	19-05-2026	11:00	19-05-2026	17:00	
OCC_602	POWERGRID_WR2	BHUJ-II - 400KV B/R 1	PBTL,POWERGRID-WR2 (PGCIL)	D	For Oil leakage rectification work.Dia to be kept open	19-05-2026	07:00	20-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	DGENOPERATIONS	400KV/220KV DGEN-ICT-1	DGEN	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	19-05-2026	08:30	20-05-2026	18:00	No load charging
OCC_602	POWERGRID_WR2	400KV-CGPL-JETPUR-2 L/R@ JETPUR - 400KV	POWERGRID-WR2 (PGCIL)	C	Aircell replacement work in reactor	19-05-2026	08:00	21-05-2026	18:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	AHMEDABAD - 765KV - BUS 2	NLDC,POWERGRID-WR2 (PGCIL)	C	FOR CONSTRUCTION OF SOUTH OLPAD EXTENSION BAY & CONNECTION OF BUS	19-05-2026	09:00	21-05-2026	18:00	PG-WR2-AHMEDABAD SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-3 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	C	For SF6 Gas Leakage arresting works and AMP works	19-05-2026	09:00	21-05-2026	18:00	PG-WR2-Itarsi
OCC_602	KBTL	765KV/400KV KHAVDA PS-I-ICT-5	KBTL	C	For Annual Maintenance	19-05-2026	19:00	21-05-2026	06:00	For Annual Maintenance activity
OCC_602	SLDC_CG	400KV/220KV KURUD-ICT-3	CHATTISGARH	C	Frequent air cell decommissioning issue identification and rectification.	19-05-2026	08:00	22-05-2026	17:00	
OCC_602	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-INDORE-MP-ASOJ-1	19-05-2026	09:00	30-05-2026	18:00	PG-WR2-Vadodara GIS
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	20-05-2026	06:00	20-05-2026	15:00	AMP works
OCC_602	POWERGRID_WR1	MAIN BAY OF 400KV-JAGDALPUR-JEYPORE-1 AND JAGDALPUR - 400KV - BUS 2 @JAGDALPUR - 400KV at JAGDALPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS	20-05-2026	06:00	20-05-2026	17:00	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS
OCC_602	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	For Bus Tension insulor to SRI conversion by AGENCY	20-05-2026	06:00	20-05-2026	18:00	
OCC_602	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	For Bus Tension insulor to SRI conversion by AGENCY	20-05-2026	06:00	20-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV/220KV PARLI-ICT-2	POWERGRID-WR1 (PGCIL)	D	OIL sample to be taken on 220KV side CT & TBC Tripping scheme wiring termination	20-05-2026	06:00	20-05-2026	18:00	oil sampling of 220KV side CT & TBC Tripping scheme wiring termination
OCC_602	POWERGRID_WR1	400KV/220KV SEONI-PG-ICT-2	POWERGRID-WR1 (PGCIL)	D	Tie LBB Relay retrofitting and testing work @ Seoni S/S	20-05-2026	06:00	20-05-2026	18:00	Tie LBB Relay retrofitting

OCC_602	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-AURANGABAD-1	POWERGRID-WR1 (PGCIL)	D	A/R to be kept in non auto	20-05-2026	06:00	20-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments at Aurangabad & Waluj S/s.	20-05-2026	06:00	20-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for TIE Bay 407 At CSPTCL Khedamara S/S	20-05-2026	06:00	20-05-2026	18:00	LBB Relay retrofitting work for TIE Bay 407 At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	400KV-NAVI MUMBAI-PADGHE-PG	MUML	D	AMP works of Line equipments, Cleaning of SF6 to Air Bushing	20-05-2026	06:00	20-05-2026	18:00	AMP works of Bay and Line equipments
OCC_602	POWERGRID_WR1	765KV-PUNE-GIS-AURANGABAD-1	CWRTL-ADANI,POWERGRID-	D	A/R to be kept in non auto	20-05-2026	06:00	20-05-2026	18:00	
OCC_602	POWERGRID_WR1	765KV-PUNE-GIS-PADGHE-PG-1	CWRTL-ADANI,POWERGRID-	D	AMP WORKS	20-05-2026	06:00	20-05-2026	18:00	803B LINE BAY
OCC_602	POWERGRID_WR1	BHILAI - 400KV - BUS 1	CHATTISGARH	D	LBB Relay retrofitting work for TIE Bay 407 At CSPTCL Khedamara S/S	20-05-2026	06:00	20-05-2026	18:00	LBB Relay retrofitting work for TIE Bay 407 At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	BILASPUR - 765KV - BUS 2	NLDC,POWERGRID-WR1 (PGCIL)	D	Bus Bar setting Modification work	20-05-2026	06:00	20-05-2026	18:00	Bus # 2
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-1 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	CT cleaning work to be done	20-05-2026	06:00	20-05-2026	18:00	CT cleaning work to be done
OCC_602	POWERGRID_WR1	SEONI-PG - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	Tie LBB Relay retrofitting and testing work @ Seoni S/S	20-05-2026	06:00	20-05-2026	18:00	Tie LBB Relay retrofitting
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-KOLHAPUR GIS-NARENDRA KUDGI-2 AND 400KV-KOLHAPUR GIS-MAPUSA-1 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	20-05-2026	06:00	20-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-1 AND 765KV/400KV WARORA-PG-ICT-1 at WARORA-PG - 765KV	PWTL-POWERGRID	D	For Tie Bay AMP-702 @Warora SS	20-05-2026	06:00	20-05-2026	18:00	TIE BAY AMP WORK at WARORA SS
OCC_602	POWERGRID_WR2	400KV-JABALPUR-REWA-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of 400KV-JABALPUR-REWA-1 and 765KV-SATNA-VINDHYACHAL(PS)-2 is required for Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN-634-TN 635)	20-05-2026	07:00	20-05-2026	18:00	PG-WR2-ULDC
OCC_602	POWERGRID_WR2	765KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	For taking Spare ICT unit in service in place of Y-ph ICT unit (Routine spare change over), Dia to be kept open at both sides.	20-05-2026	07:00	20-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of 400KV-JABALPUR-REWA-1 and 765KV-SATNA-VINDHYACHAL(PS)-2 for Formation of Dual Dimond Crossing, for rectification of Clearance issue TN 608-TN 609)	20-05-2026	07:00	20-05-2026	18:00	PG-WR2-ULDC
OCC_602	POWERGRID_WR2	TIE BAY - 400KV/220KV VAPI-ICT-3 AND FUTURE at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	405 bay AMP work	20-05-2026	07:00	20-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-DEHGAM-GANDHAR-2	20-05-2026	07:00	20-05-2026	19:00	PG-WR2-Dehgam TLM/Vadodara GIS
OCC_602	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line,Dia to be kept open at both ends.	20-05-2026	07:00	20-05-2026	19:00	PG-WR2-Dehgam TLM/Vadodara GIS
OCC_602	SLDC_CG	220KV-RAIGARH-CG-RAIGARH-2	CHATTISGARH	D	Annual Maintenance Program at 220 KV S/s Raigarh (CG) end.	20-05-2026	08:00	20-05-2026	17:00	
OCC_602	MP_SLDC	220KV-BHANPURA-RANPUR-1	POWERGRID-NR,NLDC,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	20-05-2026	08:00	20-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	132KV-MANSAR-MS-PENCH-1	MADHYA PRADESH,MAHARAS	D	Routine Maint. Work	20-05-2026	08:00	20-05-2026	18:00	na
OCC_602	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-1	PWTL-POWERGRID	D	Non Auto Mode of 765KV-JABALPUR-GADARWARA-21due to outage in 765KV-JABALPUR-GADARWARA-2 on 20.05.2026	20-05-2026	08:00	20-05-2026	18:00	PG-WR2-Jabalpur TLM
OCC_602	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-2	PWTL-POWERGRID	D	Attending shutdown nature defect in transmission line	20-05-2026	08:00	20-05-2026	18:00	PG-WR2-Jabalpur TLM
OCC_602	ATIL	MAIN BAY - 400KV-DEHGAM-SAMI-2 AND SAMI - 400KV - BUS 2 at SAMI - 400KV	ATIL-ADANI	D	"CB TOP COVER FITTING WORK "	20-05-2026	08:00	20-05-2026	19:00	"CB TOP COVER FITTING WORK "
OCC_602	POWERGRID_WR2	400KV-JABALPUR-REWA-1	POWERGRID-WR2 (PGCIL)	D	Line Reactor & Line Terminal equipment AMP work	20-05-2026	08:00	20-05-2026	20:00	PG-WR2-400KV Jabalpur Substation
OCC_602	POWERGRID_WR2	400KV-JABALPUR-REWA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-JABALPUR-REWA-2	20-05-2026	08:00	20-05-2026	20:00	PG-WR2-400KV Jabalpur Substation
OCC_602	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-1	KTL-INDIGRID	D	Defect rectification work	20-05-2026	09:00	20-05-2026	17:00	
OCC_602	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	20-05-2026	09:00	20-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	400KV-SOLAPUR-M-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	Hardware tightening and Wedge connector installation	20-05-2026	09:00	20-05-2026	18:00	Load managed on 400kv lamboti-Parli line
OCC_602	POWERGRID_WR2	400KV-JABALPUR-ITARSI-3	POWERGRID-WR2 (PGCIL)	D	For Line Terminal and Line Reactor AMP Works, Dia to be kept open at both ends.	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-400KV Jabalpur Substation

OCC_602	POWERGRID_WR2	400KV-JABALPUR-ITARSI-4	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 4 is required for opportunity work in line .	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-400kV Jabalpur Substation
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For attending S/D nature defects in 765 KV- Bina Gwalior C2 line."Pre- Summer preparedness works of Line, AMP works of LR and Line bay at Gwalior SS" Dia to be kept open at both ends.	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-GWALIOR TLM/Bina TLM
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-2 L/R@ GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	"Pre- Summer preparedness works of Line, AMP works of LR and Line bay at Gwalior SS"	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-GWALIOR TLM/Bina TLM
OCC_602	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-1	PJTL- POWERGRID,POWER GRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV- VINDHYACHAL(PS)-JABALPUR-2	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-2	PJTL- POWERGRID,POWER GRID-WR2 (PGCIL)	D	Line Terminal Equipment and Line Reactor AMP Work at Vindhyachal(PS), Dia to be kept open at both ends.	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	BUS SECTIONALIZER BAY OF BHUJ - 220KV - BUS 2 AND BHUJ - 220KV - BUS 4 @BHUJ - 220KV at Bhuj - 220KV	POWERGRID-WR2 (PGCIL)	D	For SCADA DB modification works and signal validation _210	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV SATNA-ICT-1 AND SATNA - 220KV - BUS 1 at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 204	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-SOJA-DEHGAM-2 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	421 Bay AMP work	20-05-2026	09:00	20-05-2026	18:00	Dehgam SS
OCC_602	POWERGRID_WR2	MAIN BAY - 765KV/400KV GWALIOR-ICT-1 AND GWALIOR - 765KV - BUS 2 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	20-05-2026	09:00	20-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	MP_SLDC	220KV-SATNA-MP-SATNA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	20-05-2026	10:00	20-05-2026	17:00	
OCC_602	CGPL	TIE BAY - 400KV-CGPL-JETPUR-1 AND FUTURE at CGPL - 400KV	CGPL	C	Painting of CB Marshalling BOX	20-05-2026	08:00	21-05-2026	18:00	Painting of CB Marshalling BOX
OCC_602	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	20-05-2026	08:00	21-05-2026	18:00	PG-WR2-Damoh TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-DAMOH-BIRSINGPUR-1	20-05-2026	08:00	21-05-2026	18:00	PG-WR2-Damoh TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	POWERGRID_WR2	400KV/220KV NEW NAVSARI-ICT-2	POWERGRID-WR1 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator. Dia at both voltages to be kept open.	20-05-2026	09:00	21-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-VINDHYACHAL(PS)-1 AND SATNA - 765KV - BUS 1 at SATNA - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Y-Pole due to DCRM violation in Bay 713	20-05-2026	09:00	21-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	IndiGrid	765KV/400KV DHULE-ICT-2	BDTCL	D	Tan Delta Testing of Bushing and winding, IR Testing and Mechanical Protection Checking	20-05-2026	09:30	21-05-2026	18:30	
OCC_602	MEGPTCL	765KV-AHMEDABAD-LAKADIA-1	POWERGRID-WR2 (PGCIL)	C	Connection/Tapping of the OPGW from the Lakadia-Ahmedabad line with the under-construction LILO line at Halvad substation.	20-05-2026	19:00	21-05-2026	06:00	OPGW Stringing activity
OCC_602	MEGPTCL	765KV-AHMEDABAD-LAKADIA-2	POWERGRID-WR2 (PGCIL)	C	Connection/Tapping of the OPGW from the Lakadia-Ahmedabad line with the under-construction LILO line at Halvad substation.	20-05-2026	19:00	21-05-2026	06:00	OPGW Stringing activity
OCC_602	POWERGRID_WR2	BOISAR - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	BUS AMP WORK	20-05-2026	19:00	21-05-2026	06:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	TBC BAY OF INDORE-MP - 400KV - BUS 1 AND INDORE-MP - 400KV - TRANSFER BUS 1 @INDORE-MP - 400KV at INDORE-MP - 400KV	MADHYA PRADESH	C	SF6 GAS Leakage attending work and BAY AMP WORKS	20-05-2026	09:00	22-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	MSLDC_OUTAGE	400KV-LONIKHAND-JEJURI-2	MAHARASHTRA	C	Cold Washing of Disc Insulators	20-05-2026	22:00	22-05-2026	06:00	-
OCC_602	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	C	Line Diversion work due to four lanning of NH-130A of Urga Bilaspur & Urga Pathalgaon Section in between tower no. 08 & 09 and 664 & 665 under Bharatmala Pariyojna/OPGW works	20-05-2026	06:00	25-05-2026	18:00	Line Diversion Work/OPGW works
OCC_602	POWERGRID_WR2	400KV-REWA-SASAN-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK	20-05-2026	09:00	25-05-2026	18:00	PG-WR2-Rewa TLM
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-REWA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK	20-05-2026	09:00	25-05-2026	18:00	PG-WR2-REWA TLM
OCC_602	SCEKAPS12	220KV/6.6KV KAKRAPAR 1&2-ST-1	NPCIL	C	For SUT-1 PM	20-05-2026	07:00	28-05-2026	23:59	for information only. All the Station Aux loads will be taken on Generator Transformer
OCC_602	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	Line, s/s Maintenance	20-05-2026	09:00	28-05-2026	17:30	-
OCC_602	MSLDC_OUTAGE	400KV-CHANDRAPUR-GCR-CHANDRAPUR HVDC-2	MAHARASHTRA	C	1)PG ISOLATOR REPLACEMENT WORK. 2) BHEL MAKE CB O/H WORK@GCR	20-05-2026	08:00	01-06-2026	20:00	400KV HVDC-2 CKT WILL BE IN SERVICE VIA TBC-2.

OCC_602	MSLDC_OU TAGE	TIE BAY OF 400KV-CHANDRAPU-II-DHARIWAL-2 AND 400KV-CHANDRAPU-II-NANDED-2 @CHANDRAPUR-II - 400KV at CHANDRAPUR-II - 400KV	MAHARASHTRA	D	Diagnostic testing of Bus CT CB & allied bay maintenance work	21-05-2026	06:00	21-05-2026	12:00	Dhariwal ckt.II & Nanded ckt.II will be in service through Main Bays @ 400KV Chandrapur-2 S/stn
OCC_602	POWERGRID_WR1	TIE BAY - 765KV/400KV TAMNAR-ICT-3 AND 400KV-JPL EXTN-TAMNAR-2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	CT Cleaning & SO2 measurement	21-05-2026	06:00	21-05-2026	12:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	21-05-2026	06:00	21-05-2026	15:00	AMP works
OCC_602	POWERGRID_WR1	TIE BAY OF 400KV-JAGDALPUR-JEYPORE-1 AND FUTURE @JAGDALPUR - 400KV at JAGDALPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS	21-05-2026	06:00	21-05-2026	17:00	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS
OCC_602	POWERGRID_WR1	400KV/220KV PUNE-PG-ICT-2	POWERGRID-WR1 (PGCIL)	D	400kv LA replacement Work	21-05-2026	06:00	21-05-2026	18:00	ICT-2 LA Replacement Work
OCC_602	POWERGRID_WR1	AURANGABAD - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of BUS-2 at Aurangabad S/s.	21-05-2026	06:00	21-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-WARDHA-AKOLA-2 AND WARDHA - 400KV - BUS 1 at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	416 Bay AMP at Wardha	21-05-2026	06:00	21-05-2026	18:00	416 Bay AMP at Wardha
OCC_602	POWERGRID_WR1	RAIGARH - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	Bus Bar Relay Testing at Raigarh ss	21-05-2026	06:00	21-05-2026	18:00	Relay Testing
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-KOLHAPUR GIS-NARENDRA KUDGI-1 AND 400KV-KOLHAPUR GIS-MAPUSA-2 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	21-05-2026	06:00	21-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-2	PBTL,POWERGRID-WR2 (PGCIL)	D	For Oil leakage rectification work. Dia to be kept open at both sides.	21-05-2026	07:00	21-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_WR2	220KV-BINA-SHIVPURI-1	MADHYA PRADESH	D	for AMP work of LINE CT & Line terminal equipment	21-05-2026	07:00	21-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-KALA-VAPI-2 AND VAPI - 400KV - BUS 2 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	418 Bay AMP work	21-05-2026	07:00	21-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur out of service	21-05-2026	08:00	21-05-2026	09:00	PG-WR2-Bhachau Substation
OCC_602	MSLDC_OU TAGE	400KV-WARORA-PG-WARORA-1	POWERGRID-WR1 (PGCIL)	D	Routine Maintenance WORK.	21-05-2026	08:00	21-05-2026	17:00	400 KV KORADI 2-WARDHA PGCIL & WARORA-IEPL Line are in ckt
OCC_602	SLDC_CG	220KV-RAIGARH-CG-RAIGARH-3	CHATTISGARH	D	Annual Maintenance Program at 220 KV S/s Raigarh (CG) end.	21-05-2026	08:00	21-05-2026	17:00	
OCC_602	MP_SLDC	220KV-KHANDWA-NEPANAGAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	21-05-2026	08:00	21-05-2026	18:00	
OCC_602	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	21-05-2026	08:00	21-05-2026	18:00	
OCC_602	MSLDC_OU TAGE	132KV-MOUDA-MOUDA-MH-2	MAHARASHTRA	D	Routine Maint. Work	21-05-2026	08:00	21-05-2026	18:00	na
OCC_602	MSLDC_OU TAGE	400KV-KARJAT-LONIKHAND-II-2	MAHARASHTRA	D	L-I Lines : Cold Washing L-II S/stn : Diagnostic testing and Half Yearly Maintenance	21-05-2026	08:00	21-05-2026	18:00	For Outage of 400KV Lonikand-II to Karjat-II Line (410) outage also required on Tie Bay (409)
OCC_602	POWERGRID_WR2	220KV-KAWAS-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	For Line Maintenance Works	21-05-2026	08:00	21-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	220KV-KAWAS-NAVSARI-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 220KV-KAWAS-NAVSARI-1	21-05-2026	08:00	21-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	ATIL	TIE BAY - 400KV-APL-MUNDRA-SAMI-2 AND 400KV-DEHGAM-SAMI-2 at SAMI - 400KV	ATIL-ADANI	D	"CB TOP COVER FITTING WORK "	21-05-2026	08:00	21-05-2026	19:00	"CB TOP COVER FITTING WORK "
OCC_602	MEGPTCL	MAIN BAY - 400KV-DEHGAM-SAMI-2 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	ATIL-ADANI	D	"CB TOP COVER FITTING WORK "	21-05-2026	08:00	21-05-2026	19:00	"CB TOP COVER FITTING WORK "
OCC_602	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-2	KTL-INDIGRID	D	Defect rectification work	21-05-2026	09:00	21-05-2026	17:00	
OCC_602	MP_SLDC	220KV-MORENA-MALANPUR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	21-05-2026	09:00	21-05-2026	17:00	
OCC_602	MP_SLDC	400KV-KIRNAPUR-BHILAI-1	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	21-05-2026	09:00	21-05-2026	18:00	
OCC_602	POWERGRID_WR2	220KV-KAWAS-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of NAVSARI - 220KV - BUS 1 is required for Busbar Testing	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID	D	To keep IN non switchable Line Reactor at NTPC Vindhychal end.	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-VINDHYACHAL PS
OCC_602	POWERGRID_WR2	JABALPUR-PS - 765KV - BUS 1	NLDC,POWERGRID-WR2 (PGCIL)	D	AMP works	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-BHUJ-CGPL-2 AND BHUJ - 400KV - BUS 1 at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	Isolator allignment work 428_89B	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-Bhuj PS

OCC_602	POWERGRID_WR2	MAIN BAY - 765KV-BINA-GWALIOR-1 AND GWALIOR - 765KV - BUS 2 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 220KV-SATNA-MP-SATNA-1 AND SATNA - 220KV - BUS 2 @SATNA - 220KV at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 203	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	NAVSARI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for AMP Work + Busbar Testing	21-05-2026	09:00	21-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-DEHGAM-RANCHODPURA-1 AND DEHGAM - 400KV B/R 2 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	417 Bay AMP work	21-05-2026	09:00	21-05-2026	18:00	Dehgam SS
OCC_602	MP_SLDC	220KV-REWA-REWA-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	21-05-2026	10:00	21-05-2026	17:00	
OCC_602	MP_SLDC	220KV-SATNA-MP-SATNA-3	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	21-05-2026	10:00	21-05-2026	17:00	
OCC_602	POWERGRID_WR2	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur into service	21-05-2026	13:00	21-05-2026	14:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	BOISAR - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	ICT-5 COMMISSIONING WORK	21-05-2026	06:00	22-05-2026	22:00	PG-WR2-BOISAR SS
OCC_602	SLDC_CG	400KV-RAITA-JAGDALPUR-1	CHATTISGARH	C	Annual Maintenance Program & Testing of Reactor,NGR, Breaker, CT, Isolator, LA, CVT & WT at 400 KV S/s Raita end.	21-05-2026	08:00	22-05-2026	17:00	
OCC_602	DGENOPERATIONS	400KV-NAVSARI-DGEN-2	DGEN	C	Hydraulic Oil leakage attending work of CB Bay 410 at Navsari substaion	21-05-2026	08:00	23-05-2026	18:00	400KV-NAVSARI-DGEN-1 will remain in service during the outage period
OCC_602	NTPC_VSTPS	MAIN BAY OF 400KV-VINDHYACHAL-VINDHYACHAL HVDC-1 AND VINDHYACHAL - 400KV - BUS 1 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing	21-05-2026	08:00	23-05-2026	18:00	VSTPS STAGE 1, HVDC 1 BLOCK OUTAGE TO BE PROVIDED
OCC_602	POWERGRID_WR2	400KV-CGPL-JETPUR-1 L/R@ JETPUR - 400KV	POWERGRID-WR2 (PGCIL)	C	Aircell replacement work in reactor	21-05-2026	08:00	23-05-2026	18:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of BHOPAL-MP - 400KV - BUS 2 is required For taking Line Reactor into service & Line Isolator alignment & new LBB Relay Installation	21-05-2026	09:00	23-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	C	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-BHOPAL-MP-DAMOH-1	21-05-2026	09:00	23-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	BHOPAL-MP - 400KV - BUS 2	MADHYA PRADESH	C	for alignment of Bus-2 PG Isolator	21-05-2026	09:00	23-05-2026	18:00	PG-WR2-Itarsi
OCC_602	JPL	TIE BAY - 400KV-JPL-RAIPUR-2 AND 400KV-RAIGARH-RAIPUR-3 at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	Breaker O/H of tie bay at raipur end, Only tie bay S/D Required. Line will remain charged with main bay.	21-05-2026	09:00	23-05-2026	23:00	Breaker Maintenance at PGCIL Raipur end
OCC_602	KBTL	765KV/400KV KHAVIDA PS-I-ICT-6	KBTL	C	For Annual Maintenance	21-05-2026	19:00	23-05-2026	06:00	For Annual Maintenance activity
OCC_602	POWERGRID_WR2	400KV/220KV KHANDWA-ICT-1	POWERGRID-WR2 (PGCIL)	C	Outage required for all 3 phase IV bushing replacement.Dia to be kept open at both sides.	21-05-2026	08:00	25-05-2026	18:00	PG-WR2-Khandwa SS
OCC_602	POWERGRID_WR2	400KV-SUGEN-PIRANA-T-1	TPGL,TORRENT POWER (TPL)	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	21-05-2026	07:00	27-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	400KV-SUGEN-PIRANA-T-2	TPGL,TORRENT POWER (TPL)	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	21-05-2026	07:00	27-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_WR2	400KV-NAVSARI-KAKRAPAR 3&4-1	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of ckt is required For Conductor Stringing between AP66 - AP67 of 765 KV Olpad Boisar TL (Gujarat Portion)	21-05-2026	08:00	27-05-2026	18:00	Resonia
OCC_602	POWERGRID_WR2	400KV-NAVSARI-KAKRAPAR 3&4-2	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of ckt is required For Conductor Stringing between AP66 - AP67 of 765 KV Olpad Boisar TL (Gujarat Portion)	21-05-2026	08:00	27-05-2026	18:00	Resonia
OCC_602	KBTL	400KV-NTPC PSS2-KHAVIDA PS-2-1	NTPC REL KHAVIDA,POWERGRID	D	Hotline Stringing Activity of KPS 2- Halvad Transmission Line	21-05-2026	08:00	28-05-2026	19:59	Auto to Non-Auto. Stringing activity
OCC_602	WTGL	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Hotline Stringing Activity of KPS 2- Halvad Transmission Line	21-05-2026	08:00	28-05-2026	20:00	Stringing activity
OCC_602	WTGL	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	Hotline Stringing Activity of KPS 2- Halvad Transmission Line	21-05-2026	08:00	28-05-2026	20:00	Stringing activity
OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-1	POWERGRID-WR2 (PGCIL)	C	For Erection and Stringing Work in 765 KV Jabalpur Bina C1 Line under WRD Diversion Work.	21-05-2026	09:00	31-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	POWERGRID_WR2	765KV-BINA-JABALPUR-2	POWERGRID-WR2 (PGCIL)	C	For Erection and Stringing Work in 765 kV Jabalpur Bina C2 Line under WRD Diversion Work.	21-05-2026	09:00	31-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	MSLDC_OUTAGE	TIE BAY - 400KV-WARORA-CHANDRAPUR-II-2 AND FUTURE at CHANDRAPUR-II - 400KV	MAHARASHTRA	D	Diagnostic testing of Bus CT CB & allied bay maintenance work	22-05-2026	06:00	22-05-2026	12:00	Warora ckt.II will be in service through Main Bay 425 @ 400KV Chandrapur-2 Substation

OCC_602	POWERGRID_WR1	TIE BAY - 400KV-JPL EXTN-TAMNAR-1 AND FUTURE at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	CT Cleaning & SO2 measurement	22-05-2026	06:00	22-05-2026	12:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	22-05-2026	06:00	22-05-2026	15:00	AMP works
OCC_602	POWERGRID_WR1	MAIN BAY OF 400KV-JAGDALPUR-JEYPORE-2 AND JAGDALPUR - 400KV - BUS 2 @JAGDALPUR - 400KV at JAGDALPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS	22-05-2026	06:00	22-05-2026	17:00	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS
OCC_602	POWERGRID_WR1	MAIN BAY OF 400KV/220KV RAIPUR-PS (DURG)- ICT-1 AND RAIPUR-PS (DURG) - 400KV - BUS 2 @RAIPUR-PS (DURG) - 400KV at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of BAY at Raipur(Durg) PS .	22-05-2026	06:00	22-05-2026	17:30	AMP WORK
OCC_602	GETCO	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	D	PMM work	22-05-2026	06:00	22-05-2026	18:00	
OCC_602	GETCO	220KV-VADODARA-JAMBUVA-2	GUJARAT	D	For PMM Work	22-05-2026	06:00	22-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for MAIN Bay 409 At CSPTCL Khedamara S/S	22-05-2026	06:00	22-05-2026	18:00	LBB Relay retrofitting work for MAIN Bay 409 At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	400KV-WARDHA-AKOLA-1	POWERGRID-WR1 (PGCIL)	D	Line Bay AMP at Wardha and Akola SS	22-05-2026	06:00	22-05-2026	18:00	Line Bay AMP at Wardha and Akola SS
OCC_602	POWERGRID_WR1	BHILAI - 400KV - BUS 1	CHATTISGARH	D	LBB Relay retrofitting work for MAIN Bay 409 At CSPTCL Khedamara S/S	22-05-2026	06:00	22-05-2026	18:00	LBB Relay retrofitting work for MAIN Bay 409 At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-BOISAR-1 AND AURANGABAD - 400KV - BUS 1 at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	22-05-2026	06:00	22-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV/400KV SOLAPUR-ICT-2 AND SOLAPUR - 765KV - BUS 2 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Work of Bay Equipments at Solapur SS	22-05-2026	06:00	22-05-2026	18:00	Annual Maintenance work of Bay Equipment at Solapur SS (706 Bay)
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-KOLHAPUR-MS-KOLHAPUR GIS-2 AND KOLHAPUR GIS - 400KV B/R 1 at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	22-05-2026	06:00	22-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-PARLI-M-PARLI-2 AND PARLI - 400KV B/R 2 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	For LBB Relay REB500 HMI Replacement/9-Pin connector Repairing	22-05-2026	06:00	22-05-2026	18:00	For LBB Relay REB500 HMI Replacement/9-Pin connector Repairing
OCC_602	POWERGRID_WR1	TIE BAY - 765KV/400KV SEONI-ICT-3 AND 765KV-BILASPUR-SEONI-2 at SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP work @ Seoni SS	22-05-2026	06:00	22-05-2026	18:00	AMP work
OCC_602	POWERGRID_WR1	TIE BAY OF 765KV/400KV RAIGARH-PS-ICT-6 AND 765KV-RAIGARH-PS-CHAMPA-1 @RAIGARH-PS - 765KV at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	22-05-2026	06:00	22-05-2026	18:00	AMP WORK to be done
OCC_602	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-3	PBTL,POWERGRID-WR2 (PGCIL)	D	For Oil leakage rectification work. Dia to be kept open at both sides.	22-05-2026	07:00	22-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_WR2	220KV-BINA-MP-BINA-1	MADHYA PRADESH	D	for AMP work of LINE CT & Line terminal equipment	22-05-2026	07:00	22-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-SATNA-BINA-2	22-05-2026	07:00	22-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	22-05-2026	07:00	22-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_WR2	MAIN BAY OF 220KV-VAGCHIPA-VAPI-1 AND VAPI - 220KV - BUS 1 @VAPI - 220KV at VAPI - 220KV	POWERGRID-WR2 (PGCIL)	C	215 Main Bay AMP Works	22-05-2026	07:00	22-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV-BANASKANTHA-VELODA-4 AND BANASKANTHA - 400KV - BUS 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP and CT Oil Sampling to be carried out one year after energization as part of the preventive maintenance schedule	22-05-2026	07:00	22-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	SLDC_CG	220KV-RAIGARH-CG-JINDAL-1	CHATTISGARH	D	Annual Maintenance Program at 220 KV S/s Raigarh (CG) end.	22-05-2026	08:00	22-05-2026	17:00	
OCC_602	CGPL	400KV-CGPL-BACHAU-2	POWERGRID-WR2	D	CVT testing	22-05-2026	08:00	22-05-2026	18:00	CVT testing
OCC_602	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	22-05-2026	08:00	22-05-2026	18:00	
OCC_602	MEGPTCL	MAIN BAY - 400KV-DEHGAM-SAMI-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	ATIL-ADANI	D	"CB TOP COVER FITTING WORK "	22-05-2026	08:00	22-05-2026	19:00	"CB TOP COVER FITTING WORK "
OCC_602	POWERGRID_WR2	JABALPUR - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Bus Bar Testing	22-05-2026	08:00	22-05-2026	20:00	PG-WR2-400KV Jabalpur Substation
OCC_602	MP_SLDC	220KV-GWALIOR-DATIA-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK AT SUBSTATION, REPLACEMENT OF DAMAGED CLAMPS/JUMPERS ETC.	22-05-2026	09:00	22-05-2026	17:00	
OCC_602	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	22-05-2026	09:00	22-05-2026	17:00	

OCC_602	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-1	MADHYA PRADESH, CHATTISGARH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	22-05-2026	09:00	22-05-2026	18:00	
OCC_602	POWERGRID_W2	MAIN BAY - 400KV/220KV SATNA-ICT-2 AND SATNA - 220KV - BUS 1 at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 201	22-05-2026	09:00	22-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-BHUJ-CGPL-1 AND BHUJ - 400KV - BUS 1 at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	Isolator allignment work 425_89A	22-05-2026	09:00	22-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_W2	MAIN BAY - 765KV-BINA-GWALIOR-2 AND GWALIOR - 765KV - BUS 2 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	22-05-2026	09:00	22-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_W2	TIE BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND 400KV-NEEMUCH-CHITTORGARH-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	22-05-2026	09:00	22-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	MP_SLDC	220KV-REWA-REWA-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	22-05-2026	10:00	22-05-2026	17:00	
OCC_602	POWERGRID_W1	TIE BAY - 765KV/400KV SEONI-ICT-3 AND 765KV-BILASPUR-SEONI-2 at SEONI - 765KV	POWERGRID-WR1 (PGCIL)	C	For CSD Replacement work	22-05-2026	06:00	23-05-2026	18:00	CSD Replacement work
OCC_602	POWERGRID_W2	400KV-DAMOH-BIRSINGPUR-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-DAMOH-BIRSINGPUR-2	22-05-2026	08:00	23-05-2026	18:00	PG-WR2-Damoh TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	POWERGRID_W2	400KV-DAMOH-BIRSINGPUR-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	22-05-2026	08:00	23-05-2026	18:00	PG-WR2-Damoh TLM/Birsinghpur TLM, Jabalpur SS
OCC_602	POWERGRID_W2	400KV-NEW NAVSARI-KALA-1 L/R@ NEW NAVSARI - 400KV	POWERGRID-WR2 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator.	22-05-2026	09:00	23-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_W2	TIE BAY - 400KV-JABALPUR-JABALPUR-PS-1 AND 400KV-JABALPUR-PS-JHABUA-2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of mechanism box for CB & AMP	22-05-2026	09:00	23-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	MSLDC_OUTAGE	400KV-VIKHROLI-PUNE-PG-1	KVTL, POWERGRID-WR1 (PGCIL)	C	Cold Washing of Disc Insulators	22-05-2026	22:00	24-05-2026	06:00	-
OCC_602	POWERGRID_W2	400KV-KANSARI-KANKROLI-1	NLDC, POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-KANSARI-KANKROLI-2	22-05-2026	07:00	25-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_W2	400KV-KANSARI-KANKROLI-2	POWERGRID-WR2 (PGCIL)	C	For Mechanism and Pole Overhauling of ABB Circuit Breaker at Kansari GETCO end. Outage of line required on continuous basis for 4 days as TBC Bay is not available at Kansari GETCO SS to take line in service Via TBC. TBC Bay at Kansari end belongs to GETCO. Also, works of retrofitting of high Impedance Old Differential relay with New Low Impedance Numerical Differential Protection of Line reactor and relay testing to be done. This work requires only one day outage of Line. Attending shutdown defects in line on opportunity- Dia to be kept open at both ends.	22-05-2026	07:00	25-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_W1	MAIN BAY - 400KV-JPL EXTN-TAMNAR-1 AND TAMNAR - 400KV - BUS 2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	CT Cleaning & SO2 measurement	23-05-2026	06:00	23-05-2026	12:00	
OCC_602	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	For Line Spacer fixing work and Line/Feeder maintenance work.	23-05-2026	06:00	23-05-2026	15:00	
OCC_602	GETCO	400KV-KANSARI-KANKROLI-1	NLDC, POWERGRID-	D	For Bay PMM work	23-05-2026	06:00	23-05-2026	17:00	
OCC_602	POWERGRID_W1	TIE BAY OF 400KV-JAGDALPUR-JEYPORE-2 AND FUTURE @JAGDALPUR - 400KV at JAGDALPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS	23-05-2026	06:00	23-05-2026	17:00	Warranty test and Annual maintenance of Bay Equipments at Jagdalpur SS
OCC_602	GETCO	220KV-TARAPUR 1&2-BHILAD-1	GUJARAT	D	PMM work	23-05-2026	06:00	23-05-2026	18:00	
OCC_602	POWERGRID_W1	765KV/400KV SEONI-ICT-3	POWERGRID-WR1 (PGCIL)	D	For CSD Retrofit, Tunning. 2-3 switching operation required with new CSD.	23-05-2026	06:00	23-05-2026	18:00	CSD Replacement work
OCC_602	POWERGRID_W1	MAIN BAY - 765KV-WARDHA-AURANGABAD-4 AND AURANGABAD - 765KV - BUS 2 at AURANGABAD - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	23-05-2026	06:00	23-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_W1	MAIN BAY OF 765KV/400KV RAIGARH-PS-ICT-6 AND RAIGARH-PS - 765KV - BUS 1 @RAIGARH-PS - 765KV at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	23-05-2026	06:00	23-05-2026	18:00	AMP WORK to be done
OCC_602	POWERGRID_W1	RAIGARH - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	Bus Bar Relay Testing at Raigarh ss	23-05-2026	06:00	23-05-2026	18:00	Relay Testing
OCC_602	POWERGRID_W1	TIE BAY - 400KV-PARLI-PUNE-PG-1 AND 400KV-WARORA-PG-PARLI-1 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	SF6 leakage attending in Yph CB	23-05-2026	06:00	23-05-2026	18:00	SF6 leakage attending in Yph CB
OCC_602	POWERGRID_W1	TIE BAY - 400KV-SOLAPUR-SOLAPUR-NTPC-1 AND FUTURE at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Work of Bay Equipments at Solapur SS	23-05-2026	06:00	23-05-2026	18:00	Annual Maintenance work of Bay Equipment at Solapur SS (420 Bay)
OCC_602	POWERGRID_W2	400KV/220KV BHUJ-II-ICT-4	PBTL, POWERGRID-WR2 (PGCIL)	D	For Oil leakage rectification work. Dia to be kept open at both sides.	23-05-2026	07:00	23-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_W2	MAIN BAY - 400KV/220KV VAPI-ICT-3 AND VAPI - 220KV - BUS 1 at VAPI - 220KV	POWERGRID-WR2 (PGCIL)	C	For 213 bay AMP works	23-05-2026	07:00	23-05-2026	18:00	PG-WR2-VAPI SS

OCC_602	POWERGRID_WR2	MAIN BAY OF 765KV/400KV BANASKANTHA-ICT-3 AND BANASKANTHA - 400KV - BUS 2 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP and CT Oil Sampling to be carried out one year after energization as part of the preventive maintenance schedule	23-05-2026	07:00	23-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	MP_SLDC	220KV-KHANDWA-CHHEGAON-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	23-05-2026	08:00	23-05-2026	18:00	
OCC_602	POWERGRID_WR2	220KV-KAWAS-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 220KV-KAWAS-NAVSARI-2	23-05-2026	08:00	23-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	220KV-KAWAS-NAVSARI-2	POWERGRID-WR2 (PGCIL)	D	For Line Maintenance Works	23-05-2026	08:00	23-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	MEGPTCL	TIE BAY - 400KV-DEHGAM-SAMI-1 AND 400KV-DEHGAM-NICOL-II-1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	"CB TOP COVER FITTING WORK "	23-05-2026	08:00	23-05-2026	19:00	"CB TOP COVER FITTING WORK "
OCC_602	POWERGRID_WR2	JABALPUR - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Bus Bar Testing	23-05-2026	08:00	23-05-2026	23:00	PG-WR2-400kV Jabalpur Substation
OCC_602	MP_SLDC	220KV-SEONI-PG-CHINDWARA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	23-05-2026	09:00	23-05-2026	18:00	
OCC_602	POWERGRID_WR2	220KV-KAWAS-NAVSARI-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of NAVSARI - 220KV - BUS 2 is required for Busbar Testing	23-05-2026	09:00	23-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	400KV-ITARSI-KHANDWA-1	POWERGRID-WR2 (PGCIL)	D	Non-auto mode of 400KV-ITARSI-KHANDWA-1 is required during opportunity work in 400KV-ITARSI-KHANDWA-2.	23-05-2026	09:00	23-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	400KV-ITARSI-KHANDWA-2	POWERGRID-WR2 (PGCIL)	D	For Line Terminal Equipment and Line Reactor AMP Works. Dia to be kept open at Both ends.	23-05-2026	09:00	23-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	NAVSARI - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	for AMP Work + Busbar Testing	23-05-2026	09:00	23-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-SATNA-BINA-1 AND 400KV-VINDHYACHAL-SATNA-1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 414	23-05-2026	09:00	23-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_WR2	TIE BAY - 765KV/400KV GWALIOR-ICT-2 AND 400KV/220KV GWALIOR-ICT-3 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	23-05-2026	09:00	23-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	RAJGARH - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	For Bus AMP Works	23-05-2026	10:00	23-05-2026	18:00	PG-WR2-Rajgarh
OCC_602	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur into service	23-05-2026	17:00	23-05-2026	18:00	PG-WR2-Bhachau Substation
OCC_602	GETCO	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	A/R OUT FOR400KV-CHORANIA-PACHCHHAM-1	23-05-2026	06:00	24-05-2026	18:00	
OCC_602	GETCO	400KV-CHORANIA-CHARAL-1	GUJARAT	D	A/R OUT FOR400KV-CHORANIA-PACHCHHAM-1	23-05-2026	06:00	24-05-2026	18:00	
OCC_602	GETCO	400KV-CHORANIA-PACHCHHAM-1	GUJARAT	D	For Line maintenance work	23-05-2026	06:00	24-05-2026	18:00	
OCC_602	GETCO	400KV-KOSAMBA-PACHCHHAM-1	GUJARAT	D	A/R OUT FOR400KV-CHORANIA-PACHCHHAM-1	23-05-2026	06:00	24-05-2026	18:00	
OCC_602	POWERGRID_WR1	220KV-BHATAPARA-SUHELA-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no 190 to 193(400 KV Sipat-Raipur line)
OCC_602	POWERGRID_WR1	220KV-BHATAPARA-SUHELA-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no 190 to 193(400 KV Sipat-Raipur line)
OCC_602	POWERGRID_WR1	220KV-BHATAPARA-SUHELA-3	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no 190 to 193(400 KV Sipat-Raipur line)
OCC_602	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no 344 k
OCC_602	POWERGRID_WR1	400KV-KORBA-NTPC-BHATAPARA-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no 344 k
OCC_602	POWERGRID_WR1	400KV-SIPAT-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no 190 to 193
OCC_602	POWERGRID_WR1	400KV-SIPAT-RAIPUR-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no 190 to 193
OCC_602	POWERGRID_WR1	765KV-WARDHA-NIZAMABAD-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no .323

OCC_602	POWERGRID_WR1	765KV-WARDHA-NIZAMABAD-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-05-2026	06:00	25-05-2026	18:00	OPGW rectification/restoration works on Tower no.323
OCC_602	MEGPTCL	765KV-AKOLA (2)-EKTUNI-1	MEGPTCL	D	Tower Strengthening Work	23-05-2026	08:00	25-05-2026	18:00	Tower Strengthening Work
OCC_602	MSLDC_OUTAGE	765KV-AKOLA (2)-EKTUNI-1	MEGPTCL	D	Tower Strengthening Work	23-05-2026	08:00	25-05-2026	18:00	Line Outage
OCC_602	KBTL	KHAVDA PS-I - 765KV - BUS 3	NLDC,KBTL	C	Commissining of Khavda 4A element at KPS 1 SS	23-05-2026	09:00	26-05-2026	20:00	Commissining of Khavda 4A element at KPS 1 SS
OCC_602	GETCO	MANSAR - 400KV - BUS 2	GUJARAT	D	For Bus Tension insulator to SRI conversion by AGENCY	23-05-2026	06:00	28-05-2026	18:00	
OCC_602	POWERGRID_WR2	BOISAR - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	ICT-5 COMMISSIONING WORK	23-05-2026	06:00	29-05-2026	21:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	POWERGRID-WR1 (PGCIL)	D	Shutdown for OPGW Erection work for rectification of OPGW Link	24-05-2026	06:00	24-05-2026	18:00	OPGW rectification/restoration works on Tower no 344 k
OCC_602	POWERGRID_WR1	400KV-SIPAT-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	Shutdown for OPGW Erection work for rectification of OPGW Link	24-05-2026	06:00	24-05-2026	18:00	OPGW rectification/restoration works on Tower no 190 to 193
OCC_602	POWERGRID_WR1	765KV-WARDHA-NIZAMABAD-2	POWERGRID-WR1 (PGCIL)	D	Shutdown for OPGW Erection work for rectification of OPGW Link	24-05-2026	06:00	24-05-2026	18:00	OPGW rectification/restoration works on Tower no.323
OCC_602	POWERGRID_WR2	BOISAR - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	ICT-5 COMMISSIONING WORK	24-05-2026	06:00	24-05-2026	20:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	TIE BAY OF BANASKANTHA - 765KV B/R 1 AND 765KV-LAKADIA-BANASKANTHA-2 @BANASKANTHA - 765KV at Banaskantha - 765KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	24-05-2026	07:00	24-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	MAIN BAY - JABALPUR-PS - 400KV B/R 1 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	24-05-2026	09:00	24-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	POWERGRID_WR2	400KV-GANDHAR-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	Non Auto Mode of ckt is required For Conductor Stringing between AP54 – AP55 of 765 KV Olpad Boisar TL (Gujarat Portion)	24-05-2026	08:00	30-05-2026	18:00	Resonia
OCC_602	POWERGRID_WR2	400KV-GANDHAR-VAV-1	GUJARAT	D	Non Auto Mode of ckt is required For Conductor Stringing between AP54 – AP55 of 765 KV Olpad Boisar TL (Gujarat Portion)	24-05-2026	08:00	30-05-2026	18:00	Resonia
OCC_602	GETCO	400KV-KALAVAD-HADALA-1	GUJARAT	D	A/R Out required for this line due to Kalavad-02 maint.	25-05-2026	06:00	25-05-2026	15:00	
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	25-05-2026	06:00	25-05-2026	15:00	AMP works
OCC_602	GETCO	400KV-ASOJ-KOSAMBA-1	GUJARAT	D	For line isolator repairing work	25-05-2026	06:00	25-05-2026	18:00	
OCC_602	GETCO	400KV-BACHAU-MANSAR-1	POWERGRID-WR2 (PGCIL)	D	For Bus Tension insulator to SRI conversion by AGENCY	25-05-2026	06:00	25-05-2026	18:00	
OCC_602	GETCO	400KV-BACHAU-VARSANA-2	POWERGRID-WR2 (PGCIL)	D	For Bus-A damaged conductor rectification work and feeder bay maintenance work at varsana end	25-05-2026	06:00	25-05-2026	18:00	
OCC_602	GETCO	TBC BAY OF ASOJ - 400KV - BUS 1 AND ASOJ - 400KV - TRANSFER BUS 1 @ASOJ - 400KV at ASOJ - 400KV	POWERGRID-WR2 (PGCIL)	D	For kosamba line isolator repairing work	25-05-2026	06:00	25-05-2026	18:00	
OCC_602	POWERGRID_WR1	400KV-KORBA-NTPC-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for MAIN Bay 412 At CSPTCL Khedamara S/S	25-05-2026	06:00	25-05-2026	18:00	LBB Relay retrofitting work for MAIN Bay 412 At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	765KV/400KV BILASPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	Scheme checking for Spare change over and Relay testing work	25-05-2026	06:00	25-05-2026	18:00	765KV ICT-1
OCC_602	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 2 STATCOM@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	25-05-2026	06:00	25-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_WR1	BHILAI - 400KV - BUS 1	CHATTISGARH	D	LBB Relay retrofitting work for MAIN Bay 412 At CSPTCL Khedamara S/S	25-05-2026	06:00	25-05-2026	18:00	LBB Relay retrofitting work for MAIN Bay 412 At CSPTCL Khedamara S/S
OCC_602	POWERGRID_WR1	MAIN BAY OF 765KV/400KV RAIGARH-PS-ICT-6 AND RAIGARH-PS - 400KV - BUS 2 @RAIGARH-PS - 400KV at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	25-05-2026	06:00	25-05-2026	18:00	AMP as per Maintenance schedule
OCC_602	POWERGRID_WR1	PUNE-PG - 220KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	220KV Bus AMP At Talegaon S/S	25-05-2026	06:00	25-05-2026	18:00	220KV Bus-2 AMP work
OCC_602	POWERGRID_WR1	TIE BAY - 400KV-PARLI-SOLAPUR-2 AND 400KV-DHARIWAL-PARLI-1 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	SF6 leakage attending in Rph CB	25-05-2026	06:00	25-05-2026	18:00	SF6 leakage attending in Rph CB
OCC_602	POWERGRID_WR1	TIE BAY - 765KV-SOLAPUR-PARLI NEW-1 AND 765KV/400KV SOLAPUR-ICT-2 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Work of Bay Equipments at Solapur SS	25-05-2026	06:00	25-05-2026	18:00	Annual Maintenance work of Bay Equipment at Solapur SS (705 Bay)
OCC_602	POWERGRID_WR1	TIE BAY OF 400KV-KOLHAPUR-MS-KOLHAPUR GIS-1 AND 400KV-KOLHAPUR GIS-PUNE-GIS-1 @KOLHAPUR GIS - 400KV at Kolhapur GIS - 400KV	POWERGRID-WR1 (PGCIL)	D	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.	25-05-2026	06:00	25-05-2026	18:00	Bay outage required for separation of DC source for LBB relay and SF6 gas zone tripping relay through fuse.
OCC_602	POWERGRID_WR2	BOISAR - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	D	ICT-5 COMMISSIONING WORK	25-05-2026	06:00	25-05-2026	19:00	PG-WR2-BOISAR SS
OCC_602	POWERGRID_WR2	BHUJ-II - 765KV B/R 1	PBTL, POWERGRID-WR2 (PGCIL)	D	For Oil leakage rectification work.Dia to be kept open	25-05-2026	07:00	25-05-2026	17:00	PG-WR2-BHUJ-II SS

					For taking Y-ph ICT unit in service in place of Spare-ph ICT unit (Routine spare change over), Dia to be kept open at both sides.					
OCC_602	POWERGRID_WR2	765KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D		25-05-2026	07:00	25-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-VAPI-SUGEN-1 AND VAPI - 400KV - BUS 1 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	For 410 Bay AMP	25-05-2026	07:00	25-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	25-05-2026	07:00	25-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 400KV-VADODARA-PIRANA-1	25-05-2026	07:00	25-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	MSLDC_OUTAGE	400KV-LONIKHAND-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	Diagnostic Testing and Bay Maintenance	25-05-2026	08:00	25-05-2026	18:00	-
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV/220KV SHUJALPUR-ICT-2 AND SHUJALPUR - 220KV - BUS 1 at SHUJALPUR - 220KV	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF MAIN BAY 206	25-05-2026	08:00	25-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_WR2	400KV/220KV NEW NAVSARI-ICT-3	POWERGRID-WR2 (PGCIL)	D	For connection at the 33 kV level from PGCIL 500 MVA ICT#3 (400/220/33 kV) to charge the Resonia 33 kV Tertiary Bay for auxiliary supply, as per RFP & TSA	25-05-2026	08:00	25-05-2026	20:00	Resonia
OCC_602	POWERGRID_WR2	400KV-BALCO (MRSDS)-BIRSINGPUR-1	BALCO,POWERGRID-WR1 (PGCIL)	D	Hot Spot attending wave trap connector & LBB Relay Replacement work at Birsinghpur	25-05-2026	08:00	25-05-2026	20:00	PG-WR2-400KV Jabalpur Substation
OCC_602	MP_SLDC	132KV-SHEOPUR-KHANDAR-1	POWERGRID-NR,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	25-05-2026	09:00	25-05-2026	17:00	
OCC_602	POWERGRID_WR2	220KV-ITARSI-BUDNI-1	POWERGRID-WR2 (PGCIL),MADHYA	D	COE Compliance and Relay Testing works and AMP works	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-1	POWERGRID-WR2 (PGCIL)	D	For Line Terminal and Line Reactor AMP Works	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	GWALIOR - 400KV B/R 3	POWERGRID-WR2 (PGCIL)	D	AMP WORK, Dia to be kept open	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	ITARSI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	COE Compliance and Relay Testing works and AMP works	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	JABALPUR-PS - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	AMP works , Dia to be kept open	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-BHUJ-CGPL-1 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	POWERGRID-WR2 (PGCIL)	D	Isolator allignment work 418_89A	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-MP-ASOJ-2 AND INDORE-MP - 400KV - BUS 1 at INDORE-MP - 400KV	POWERGRID-WR2 (PGCIL)	D	ASOJ-2 BAY AMP WORKS	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-CHITTORGARH-1 AND NEEMUCH - 400KV - BUS 2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	TIE BAY - 400KV-SATNA-BINA-4 AND 400KV-VINDHYACHAL-SATNA-4 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 417	25-05-2026	09:00	25-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	MP_SLDC	220KV-REWA-SINDHI-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	25-05-2026	10:00	25-05-2026	17:00	
OCC_602	KBTL	KHAVDA PS-I - 400KV B/R 2	KBTL	D	For Annual Maintenance	25-05-2026	10:00	25-05-2026	18:00	For Annual Maintenance activity
OCC_602	POWERGRID_WR2	220KV-GANDHAR-HALDARWA-1	POWERGRID-WR2 (PGCIL)	D	Code exchange after PLCC Panel Replacement	25-05-2026	15:00	25-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	JPL	400KV-JPL EXTN-TAMNAR-1	JINDAL POWER (JPL)	D	Insulator String replacement by shutdown (Off Line) condition of 400KV Quad line Ckt-1	25-05-2026	08:00	26-05-2026	17:00	Shutdown with NBFC
OCC_602	SLDC_CG	400KV/220KV KURUD-ICT-1	CHATTISGARH	C	Annual Maintenance Program	25-05-2026	08:00	26-05-2026	17:00	
OCC_602	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	MADHYA PRADESH	C	SHUTDOWN TAKEN FOR 400 KV BUS BAR COMMISSIONING WORK AT 400KV S/S BHOPAL	25-05-2026	09:00	26-05-2026	18:00	
OCC_602	POWERGRID_WR2	400KV-NEW NAVSARI-KALA-2 L/R@ NEW NAVSARI - 400KV	POWERGRID-WR2 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator.	25-05-2026	09:00	26-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	NEW NAVSARI - 765KV B/R 2	POWERGRID-WR2 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator and for attending Hydraulic pressure issue in 711 tie Bay.	25-05-2026	09:00	26-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	VARSANA - 400KV - BUS 1	GUJARAT	D	Bus isolator maintenance work with outage of 400kv Bhachau Varsana#1 and 2 lines one by one.	25-05-2026	09:00	26-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	NTPC_VSTPS	BUS SECTIONALIZER BAY - VINDHYACHAL - 400KV - BUS 3 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing	25-05-2026	08:00	27-05-2026	18:00	VSTPS STAGE -III

OCC_602	POWERGRID_W2	400KV-BACHAU-VARSANA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works, bus isolator maintenance work at Varsana end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	25-05-2026	09:00	28-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	POWERGRID_W2	VARSAHA - 400KV - TRANSFER BUS 1	GUJARAT	D	Testing of TBC bay with 400KV Bhachau-Varsana line protection	25-05-2026	09:00	28-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	TAPS34	400KV-TARAPUR 3&4-BOISAR-2	POWERGRID-WR2	C	Relay replacement job	25-05-2026	09:00	28-05-2026	20:59	
OCC_602	POWERGRID_W1	MAIN BAY - 400KV/220KV MAPUSA-ICT-1 AND MAPUSA - 400KV - BUS 2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	410 bay - Overhauling of Operating mechanism of CGL made CB	25-05-2026	06:00	29-05-2026	18:00	410
OCC_602	MEGPTCL	765KV-AHMEDABAD-LAKADIA-1	POWERGRID-WR2 (PGCIL)	C	Tapping of Lilo Line to existing Lakadia Ahmedabad Line at Halvad S/s.	25-05-2026	07:00	29-05-2026	06:00	Stringing activity
OCC_602	MEGPTCL	765KV-AHMEDABAD-LAKADIA-2	POWERGRID-WR2 (PGCIL)	C	Tapping of Lilo Line to existing Lakadia Ahmedabad Line at Halvad S/s.	25-05-2026	07:00	29-05-2026	06:00	Stringing activity
OCC_602	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing of insulators, Auto-Reclose function need to be in Non auto mode.	25-05-2026	09:00	30-05-2026	18:00	PID Testing of insulators, Auto-Reclose function need to be in Non auto mode.
OCC_602	POWERGRID_W2	220KV-KAWAS-HALDARWA-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	25-05-2026	07:00	31-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_W2	220KV-KAWAS-HALDARWA-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Shutdown Required for power line crossing for 765 KV Vataman- New Navsari Line Stringing work	25-05-2026	07:00	31-05-2026	19:00	PG-WR2-Bharuch TLC
OCC_602	POWERGRID_W1	MAIN BAY - 765KV-BILASPUR-DHARAMJAYGARH-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	26-05-2026	06:00	26-05-2026	15:00	AMP works
OCC_602	POWERGRID_W1	765KV-RAIPUR-PS (DURG)-JHARSUGUDA-1 L/R@RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Body Protection Modification Work	26-05-2026	06:00	26-05-2026	17:30	AMP WORK
OCC_602	POWERGRID_W1	765KV/400KV RAIGARH-PS-ICT-5	POWERGRID-WR1 (PGCIL)	D	AMP works	26-05-2026	06:00	26-05-2026	18:00	AMP work
OCC_602	POWERGRID_W1	AURANGABAD - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of BUS-1 at Aurangabad S/s.	26-05-2026	06:00	26-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_W1	MAIN BAY - 400KV/220KV SOLAPUR-ICT-3 AND SOLAPUR - 400KV - BUS 1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Work of Bay Equipments at Solapur SS	26-05-2026	06:00	26-05-2026	18:00	Annual Maintenance work of Bay Equipment at Solapur SS (404 Bay)
OCC_602	POWERGRID_W2	765KV/400KV BHUJ-II-ICT-1	PBTL,POWERGRID-WR2 (PGCIL)	D	For Oil leakage rectification work. Dia to be kept open at both sides.	26-05-2026	07:00	26-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRID_W2	400KV-BINA-MP-BINA-4	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of 400kV BUS-1 and 400KV Bina-Bina#4 for 422 Bay LBB Testing	26-05-2026	07:00	26-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_W2	765KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature Defects Rectification Work,Dia to be kept open at both ends.	26-05-2026	07:00	26-05-2026	18:00	PG-WR2-Satna TLM
OCC_602	POWERGRID_W2	BANASKANTHA - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	For taking Spare Reactor out of service from B Phase and take it in service in Place of R Phase Reactor due to heavy Oil leakage in R Phase reactor. Spare Reactor in service in place of B Phase reactor since 25.02.2026. Dia to be kept open	26-05-2026	07:00	26-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_W2	BINA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of 400kV BUS-1 and 400KV Bina-Bina#4 for 422 Bay LBB Testing	26-05-2026	07:00	26-05-2026	18:00	PG-WR2-BINA SS
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-KALA-VAPI-1 AND VAPI - 400KV - BUS 2 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	415 Bay AMP work	26-05-2026	07:00	26-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_W2	MAIN BAY OF 1200KV/400KV BINA-ICT-2 AND BINA - 400KV - BUS 1 @BINA - 400KV at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For BAY-403 AMP work	26-05-2026	07:00	26-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_W2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 400KV-VADODARA-PIRANA-2	26-05-2026	07:00	26-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	POWERGRID_W2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	26-05-2026	07:00	26-05-2026	19:00	PG-WR2-Dehgam TLM
OCC_602	MP_SLDC	220KV-KHANDWA-CHHEGAON-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	26-05-2026	08:00	26-05-2026	18:00	
OCC_602	POWERGRID_W2	765KV-BINA-INDORE-1	POWERGRID-WR2 (PGCIL)	D	Attending Shutdown Nature Defects in 765KV-BINA-INDORE-1. Insulator cleaning & bird Guard fixing work, Dia to be kept open at both ends.	26-05-2026	08:00	26-05-2026	18:00	PG-WR2-Indore tlm/Bina TLM
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-SHUJALPUR-RAPP-2 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF MAIN BAY 418	26-05-2026	08:00	26-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	MEGPTCL	400KV-APL-MUNDRA-SAMI-1 L/R@ SAMI - 400KV	MEGPTCL	D	"PU PAINTING WORK OF REACTOR "	26-05-2026	08:00	26-05-2026	19:00	"PU PAINTING WORK OF REACTOR "
OCC_602	POWERGRID_W2	400KV-KORBA-NTPC-BIRSINGPUR-2	POWERGRID-WR1 (PGCIL)	D	Reactor AMP work & LBB Relay Replacement work at Birsinghpur	26-05-2026	08:00	26-05-2026	20:00	PG-WR2-400kV Jabalpur Substation
OCC_602	MP_SLDC	220KV-PANDURNA-KALMESHVAR-1	MADHYA PRADESH,MAHARASHTRA	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	26-05-2026	09:00	26-05-2026	18:00	

OCC_602	MSLDC_OU TAGE	MAIN BAY OF 400KV-WARORA-CHANDRAPU-II-2 AND WARORA - 400KV - BUS 2 @WARORA - 400KV at WARORA - 400KV	MAHARASHTRA	D	Diagnostic testing of bus CT	26-05-2026	09:00	26-05-2026	18:00	Ckt charged through Tie CB 415
OCC_602	POWERGRI D_WR2	220KV-ITARSI-BUDNI-2	POWERGRID-WR2 (PGCIL),MADHYA	D	COE Compliance and Relay Testing works and AMP works	26-05-2026	09:00	26-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRI D_WR2	765KV-GWALIOR-AGRA-2	POWERGRID-WR2 (PGCIL)	D	"Pre- Summer preparedness works of Line, AMP works of LR and Line bay at Gwalior SS", Dia to be kept open at both ends.	26-05-2026	09:00	26-05-2026	18:00	PG-WR2-GWALIOR TLM
OCC_602	POWERGRI D_WR2	ITARSI - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	COE Compliance and Relay Testing works and AMP works	26-05-2026	09:00	26-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRI D_WR2	MAIN BAY - 400KV-BHUJ-CGPL-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	POWERGRID-WR2 (PGCIL)	D	Isolator allignment work 407_89A	26-05-2026	09:00	26-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRI D_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-4 AND ITARSI -400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay AMP Works	26-05-2026	09:00	26-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRI D_WR2	MAIN BAY - 400KV-SATNA-BINA-4 AND SATNA - 400KV - BUS 1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 416	26-05-2026	09:00	26-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRI D_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	26-05-2026	09:00	26-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRI D_WR2	MAIN BAY - 400KV-INDORE-PITHAMPUR-2 AND INDORE - 400KV - BUS 1 at INDORE - 400KV	POWERGRID-WR2 (PGCIL)	C	404 BAY AMP WORK	26-05-2026	09:00	26-05-2026	19:00	PG-WR2-765/400 KV INDORE SS
OCC_602	MP_SLDC	132KV-VSTPS-WAIDHAN-2	MADHYA PRADESH,NTPC	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	26-05-2026	10:00	26-05-2026	17:00	
OCC_602	GETCO	220KV-VAPI-GUJARAT-KAKRAPAR 1&2-1	GUJARAT	D	PMM work	26-05-2026	06:00	27-05-2026	18:00	
OCC_602	POWERGRI D_WR2	400KV-BACHAU-VARSANA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works at Varsana end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	26-05-2026	09:00	27-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	KBTL	KHAVDA PS-I - 765KV B/R 2	KBTL	D	For Annual Maintenance	26-05-2026	10:00	27-05-2026	18:00	For Annual Maintenance activity
OCC_602	POWERGRI D_WR1	MAIN BAY - 400KV-KALWA-PUNE-PG-1 AND PUNE- PG - 400KV - BUS 1 at PUNE-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	Overhauling of CB at Talegaon S/S	26-05-2026	06:00	28-05-2026	18:00	416 BAY CB Overhauling (Presently Main Bay of 400KV Vikroli Line at Talegaon Substation)
OCC_602	POWERGRI D_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK in 400KV Vindhyachal - Satna@1&2	26-05-2026	09:00	28-05-2026	18:00	PG-WR2-Rewa TLM
OCC_602	POWERGRI D_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK in 400KV Vindhyachal - Satna@1&2	26-05-2026	09:00	28-05-2026	18:00	PG-WR2-Rewa TLM
OCC_602	POWERGRI D_WR2	MAIN BAY - 765KV-JABALPUR-BHOPAL-1 AND JABALPUR - 765KV - BUS 1 at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of mechanism box for CB & AMP	26-05-2026	09:00	28-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	POWERGRI D_WR1	765KV-DHARAMJAYGARH-JABALPUR-1	POWERGRID-WR2 (PGCIL),POWERGRID -WR1 (PGCIL)	C	Line Diversion work due to four lanning of NH- 130A of Urga Bilaspur section in between tower no. 12 & 13 under Bharatmala Pariyojna	26-05-2026	06:00	31-05-2026	18:00	Line Diversion Work
OCC_602	POWERGRI D_WR1	765KV-DHARAMJAYGARH-JABALPUR-2	POWERGRID-WR2 (PGCIL),POWERGRID -WR1 (PGCIL)	C	Line Diversion work due to four lanning of NH- 130A of Urga Bilaspur section in between tower no. 12 & 13 under Bharatmala Pariyojna	26-05-2026	06:00	31-05-2026	18:00	Line Diversion Work
OCC_602	MP_SLDC	132KV-VSTPS-WAIDHAN-1	MADHYA PRADESH,NTPC	D	FOR REPLACEMENT OF CONDUCTOR WITH HTLS CONDUCTOR	26-05-2026	08:00	31-05-2026	16:59	
OCC_602	GETCO	KANSARI - 400KV - TRANSFER BUS 1	GUJARAT	D	For PMM Work	27-05-2026	06:00	27-05-2026	17:00	
OCC_602	GETCO	400KV-ASOJ-CHORANIA-1	GUJARAT	D	A/R OUT FOR 400KV-SSP-KASOR-1	27-05-2026	06:00	27-05-2026	18:00	
OCC_602	GETCO	400KV-SSP-ASOJ-1	NCA,SSP	D	A/R OUT FOR 400KV-SSP-KASOR-1	27-05-2026	06:00	27-05-2026	18:00	
OCC_602	GETCO	400KV-SSP-KASOR-1	NCA,SSP	D	Line Hot point attending WORK	27-05-2026	06:00	27-05-2026	18:00	
OCC_602	POWERGRI D_WR1	400KV-KORBA-NTPC-BHILAI-2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for MAIN Bay 415 At CSPTCL Khedamara S/S	27-05-2026	06:00	27-05-2026	18:00	LBB Relay retrofitting work for MAIN Bay 415 At CSPTCL Khedamara S/S
OCC_602	POWERGRI D_WR1	BHILAI - 400KV - BUS 1	CHATTISGARH	D	LBB Relay retrofitting work for MAIN Bay 415 At CSPTCL Khedamara S/S	27-05-2026	06:00	27-05-2026	18:00	LBB Relay retrofitting work for MAIN Bay 415 At CSPTCL Khedamara S/S
OCC_602	POWERGRI D_WR1	BILASPUR - 765KV - BUS 1	NLDC,POWERGRID- WR1 (PGCIL)	D	Bus Bar setting Modification work	27-05-2026	06:00	27-05-2026	18:00	Bus 2
OCC_602	POWERGRI D_WR1	MAIN BAY - 400KV-WARORA-PG-PARLI-1 AND PARLI - 400KV - BUS 1 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	SF6 leakage attending in Rph CB	27-05-2026	06:00	27-05-2026	18:00	SF6 leakage attending in Rph CB
OCC_602	POWERGRI D_WR1	MAIN BAY - 765KV/400KV AURANGABAD-ICT-1 AND AURANGABAD - 400KV - BUS 2 at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	27-05-2026	06:00	27-05-2026	18:00	AMP WORK
OCC_602	POWERGRI D_WR1	TIE BAY - 400KV-WARDHA-WARORA-PG-1 AND FUTURE at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Tie Bay AMP-408 @Warora SS	27-05-2026	06:00	27-05-2026	18:00	TIE BAY AMP WORK at WARORA SS
OCC_602	POWERGRI D_WR2	765KV/400KV BHUJ-II-ICT-2	PBTL,POWERGRID- WR2 (PGCIL)	D	For Oil leakage rectification work. Dia to be kept open at both sides.	27-05-2026	07:00	27-05-2026	17:00	PG-WR2-BHUJ-II SS
OCC_602	POWERGRI D_WR2	400KV-VAPI-SUGEN-1	TPGL,POWERGRID- WR2	C	For 410L LTE AMP works, Dia to be kept open at both ends	27-05-2026	07:00	27-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRI D_WR2	MAIN BAY - BINA - 400KV B/R 1 AND BINA - 400KV - BUS 2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For BAY-415 AMP work	27-05-2026	07:00	27-05-2026	18:00	PG-WR2-Bina SS

OCC_602	POWERGRID_W2	765KV/400KV BANASKANTHA-ICT-2	POWERGRID-WR2 (PGCIL)	D	For CSD fine tuning works of both Main and Tie Bay. ICT will be switched multiple times during said works. Spare Phase to be taken out of service and R-phase to be taken back in service. Spare in service since 03.02.2026. Dia to be kept open at both sides.	27-05-2026	07:00	27-05-2026	21:00	PG-WR2-BANASKANTHA
OCC_602	JPL	400KV-JPL EXTN-TAMNAR-2	JINDAL POWER (JPL)	D	Insulator String replacement by shutdown (Off Line) condition of 400KV Quad line Ckt-2	27-05-2026	08:00	27-05-2026	17:00	Shutdown with NBFC
OCC_602	POWERGRID_W2	400KV-BINA-SHUJALPUR-1 L/R@ SHUJALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF 50MVAR,SWLR	27-05-2026	08:00	27-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_W2	400KV-DAMOH-BIRSINGPUR-1	POWERGRID-WR2 (PGCIL)	D	LBB Relay Replacement work at Birsingpur, Dia to be kept open at both ends.	27-05-2026	08:00	27-05-2026	20:00	PG-WR2-400KV Jabalpur Substation
OCC_602	DGENOPERATIONS	BUS COUPLER BAY - DGEN - 400KV - BUS 1 AND DGEN - 400KV - BUS 2 at DGEN - 400KV	DGEN	D	Five yearly SF6 Analysis of CT and CB	27-05-2026	08:30	27-05-2026	18:00	OFFLINE job
OCC_602	MP_SLDC	220KV-DAMOH-SAGAR-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK I.E. CLEANING OF DISC INSULATORS DURING LINE PATROLLING, REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	27-05-2026	09:00	27-05-2026	18:00	
OCC_602	POWERGRID_W2	220KV-HOSHANGABAD-ITARSI-1	MADHYA PRADESH	D	COE Compliance and Relay Testing works and AMP works	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING work of line reactor at gwalior ss. During testing, reactor CB will be charged and discharged few times	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_W2	765KV-SATNA-GWALIOR-2 L/R@ GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING work of line reactor at gwalior ss. During testing, reactor CB will be charged and discharged few times	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_W2	ITARSI - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	D	COE Compliance and Relay Testing works and AMP works	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-INDORE-MP-ASOJ-1 AND INDORE-MP - 400KV - BUS 1 at INDORE-MP - 400KV	POWERGRID-WR2 (PGCIL)	D	ASOJ-1 BAY AMP WORKS	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-765/400 KV INDORE SS
OCC_602	POWERGRID_W2	TBC BAY - ITARSI - 220KV - BUS 1 AND FUTURE at ITARSI - 220KV	POWERGRID-WR2 (PGCIL)	D	For Bay AMP Works	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	TIE BAY - 400KV/26KV CGPL-GT-2 AND 400KV-BHUJ-CGPL-2 at CGPL - 400KV	CGPL	D	Isolator alignment work 411_89B	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-Bhuj PS
OCC_602	POWERGRID_W2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 429	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_W2	TIE BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND 400KV-NEEMUCH-CHITTORGARH-2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	27-05-2026	09:00	27-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	MEGPTCL	400KV-APL-MUNDRA-SAMI-2 L/R@ SAMI - 400KV	MEGPTCL	D	"PU PAINTING WORK OF REACTOR "	27-05-2026	09:00	27-05-2026	19:00	"PU PAINTING WORK OF REACTOR "
OCC_602	POWERGRID_W2	220KV-GANDHAR-HALDARWA-2	POWERGRID-WR2 (PGCIL)	D	Code exchange after PLCC Panel Replacement	27-05-2026	15:00	27-05-2026	18:00	PG-WR2-NAVSARI SS
OCC_602	POWERGRID_W2	NEW NAVSARI - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator. Dia at both voltages to be kept open.	27-05-2026	09:00	28-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_W2	VARSANA - 400KV - BUS 2	GUJARAT	D	Bus isolator maintenance work with outage of 400KV Bhachau Varsana#1 and 2 lines one by one.	27-05-2026	09:00	28-05-2026	19:00	PG-WR2-Bhachau Substation
OCC_602	MSLDC_OUTAGE	400KV-JEJURI-KARAD-1	MAHARASHTRA	C	Cold Washing of Disc Insulators	27-05-2026	22:00	29-05-2026	06:00	-
OCC_602	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC TESTING	27-05-2026	09:00	30-05-2026	17:59	330 MVA 400/220kV 3-Phase
OCC_602	KBTL	KHAVDA PS-I - 765KV - BUS 4	NLDC,KBTL	C	Commissioning of Khavda 4A element at KPS 1 SS	27-05-2026	09:00	30-05-2026	20:00	Commissioning of Khavda 4A element at KPS 1 SS
OCC_602	POWERGRID_W1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	28-05-2026	06:00	28-05-2026	15:00	AMP works
OCC_602	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	For line Vibration Damper fixing Work	28-05-2026	06:00	28-05-2026	18:00	
OCC_602	POWERGRID_W1	220KV-BORJHARA-RAIPUR-2	CHATTISGARH,POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 204 and AMP works at Raipur SS	28-05-2026	06:00	28-05-2026	18:00	LBB Relay retrofitting work for bay 204.
OCC_602	POWERGRID_W1	400KV/220KV SOLAPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Work of 400KV ICT-3, 211L-CT & associated Bay Equipments at Solapur SS	28-05-2026	06:00	28-05-2026	18:00	Dia should be kept Open (404 & 405)
OCC_602	POWERGRID_W1	765KV/400KV RAIGARH-PS-ICT-4	POWERGRID-WR1 (PGCIL)	D	AMP works	28-05-2026	06:00	28-05-2026	18:00	AMP work
OCC_602	POWERGRID_W1	765KV-SEONI-WARDHA-1 L/R@ SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	For CSD Fine tuning works on-load 5-10 open close operations will be carried out , Line is to be kept in service.	28-05-2026	06:00	28-05-2026	18:00	For CSD Replacement work of Reactor bay
OCC_602	POWERGRID_W1	MAIN BAY - 765KV-AURANGABAD-PADGHE-PG-2 AND AURANGABAD - 765KV - BUS 1 at AURANGABAD - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	28-05-2026	06:00	28-05-2026	18:00	AMP WORK
OCC_602	POWERGRID_W1	RAIPUR - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 204	28-05-2026	06:00	28-05-2026	18:00	LBB Relay retrofitting work for bay 204.
OCC_602	POWERGRID_W2	400KV-MAGARWADA-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	ICT-5 COMMISSIONING WORK	28-05-2026	06:00	28-05-2026	21:00	PG-WR2-BOISAR SS

OCC_602	POWERGRID_W2	400KV-BINA-JP-BINA-1	MADHYA PRADESH,JP BINA	D	Simultaneous outage of 400kV Bina JP Bina-1 and 400kV Satna-Bina#2 for 417 Bay LBB Testing	28-05-2026	07:00	28-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_W2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of 400kV Bina JP Bina-1 and 400kV Satna-Bina#2 for 417 Bay LBB Testing	28-05-2026	07:00	28-05-2026	18:00	PG-WR2-Bina ss
OCC_602	POWERGRID_W2	400KV-VAPI-II-VAPI-1	POWERGRID-WR2 (PGCIL),MUML	C	For 413L LTE AMP works, Dia to be kept open at both ends	28-05-2026	07:00	28-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_W2	MAIN BAY - 400KV-SATNA-BINA-2 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For BAY-416 AMP work	28-05-2026	07:00	28-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_W2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	C	simultaneous outage of VAPI-GUJARAT - 220KV - BUS 2 and 220KV-VAPI-GUJARAT-VAPI-II-1 is required for ADD CAP isolator replacement works	28-05-2026	07:00	28-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_W2	765KV/400KV BANASKANTHA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP & PRD switch needs to be modified. Also mechanical protection modification with spare ICT. Dia to be kept open at both ends	28-05-2026	07:00	28-05-2026	21:00	PG-WR2-BANASKANTHA
OCC_602	JPL	400KV-JPL EXTN-TAMNAR-4	JINDAL POWER (JPL)	D	Insulator String replacement by shutdown (Off Line) condition of 400KV Quad line Ckt-4	28-05-2026	08:00	28-05-2026	17:00	Shutdown with NBFC
OCC_602	MP_SLDC	220KV-KHANDWA-CHHANERA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	28-05-2026	08:00	28-05-2026	18:00	
OCC_602	POWERGRID_W2	400KV-BINA-SHUJALPUR-2 L/R@ SHUJALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF 50 MVAR, SWLR 2	28-05-2026	08:00	28-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	ATIL	SAMI - 400KV B/R 1	ATIL-ADANI	D	"PU PAINTING WORK OF REACTOR "	28-05-2026	08:00	28-05-2026	19:00	"PU PAINTING WORK OF REACTOR "
OCC_602	POWERGRID_W2	400KV-DAMOH-BIRSINGPUR-2	POWERGRID-WR2 (PGCIL)	D	LBB Relay Replacement work at Birsingpur, Dia to be kept open at both ends.	28-05-2026	08:00	28-05-2026	20:00	PG-WR2-400kV Jabalpur Substation
OCC_602	MP_SLDC	220KV-MORENA-MEHGAON-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	28-05-2026	09:00	28-05-2026	17:00	
OCC_602	MP_SLDC	400KV-SEONI-KIRNAPUR-1	MADHYA PRADESH, POWERGRID-WR1 (PGCIL)	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	28-05-2026	09:00	28-05-2026	18:00	
OCC_602	POWERGRID_W2	400KV-BALCO (MRSDS)-BIRSINGPUR-1	BALCO, POWERGRID-WR1 (PGCIL)	D	Non auto mode of ckt is required to attend Shutdown nature defect in 400KV-KORBA-NTPC-BIRSINGPUR-1	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-BirsinghpurTLM, Jabalpur SS/Anuppur TLM
OCC_602	POWERGRID_W2	400KV-KORBA-NTPC-BIRSINGPUR-1	POWERGRID-WR1 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of parallel ckt is required . Dia to be kept open at both ends.	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-BirsinghpurTLM, Jabalpur SS/Anuppur TLM
OCC_602	POWERGRID_W2	765KV-GWALIOR-DAUSA-1	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING work of LR at gwalior.	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_W2	765KV-GWALIOR-JAIPUR-1 L/R@ GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	CSD FINE TUNING	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_W2	ITARSI - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	COE Compliance and Relay Testing works and AMP works	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	ITARSI - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	COE Compliance and Relay Testing works and AMP works	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	ITARSI - 400KV B/R 2	POWERGRID-WR2 (PGCIL)	D	Required for Bus-Bar Testing	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_W2	MAIN BAY - 765KV-SATNA-BINA-2 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 709	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-SATNA SS
OCC_602	POWERGRID_W2	MAIN BAY OF NEEMUCH - 400KV B/R 1 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_W2	NEW NAVSARI - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Spare change over (SPARE-IN, R-PH-OUT) for rotation of spare 110MVAR unit	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_W2	TIE BAY - 400KV-JABALPUR-ITARSI-1 AND ITARSI - 400KV B/R 3 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay AMP Works	28-05-2026	09:00	28-05-2026	18:00	PG-WR2-Itarsi
OCC_602	MP_SLDC	220KV-REWA-SINDHI-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	28-05-2026	10:00	28-05-2026	17:00	
OCC_602	GETCO	220KV-VAPI-GUJARAT-KAKRAPAR 1&2-2	GUJARAT	D	PMM work	28-05-2026	06:00	29-05-2026	18:00	
OCC_602	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	MADHYA PRADESH	C	SHUTDOWN TAKEN FOR 400 KV BUS BAR COMMISSIONING WORK AT 400KV S/S BHOPAL	28-05-2026	09:00	29-05-2026	18:00	
OCC_602	POWERGRID_W2	400KV-BHOPAL-MP-DAMOH-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-BHOPAL-MP-DAMOH-1 and 2 is required for Diversion works of 400kV Damoh Bhopal line - 1 due to NHAI projects at Vidisha MP	28-05-2026	09:00	31-05-2026	18:00	PG-WR2-Shujalpur TLM/Bhopal TLM

OCC_602	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-BHOPAL-MP-DAMOH-1 and 2 is required for Diversion works of 400kV Damoh Bhopal line - 1 due to NHAI projects at Vidisha MP	28-05-2026	09:00	31-05-2026	18:00	PG-WR2-Shujalpur/Bhopal TLM
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-4 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	29-05-2026	06:00	29-05-2026	15:00	AMP works
OCC_602	GETCO	220KV-NAVSARI-BHESTAN-1	POWERGRID-WR2	D	Routine maintenance	29-05-2026	06:00	29-05-2026	18:00	
OCC_602	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	simultaneous outage for Bus Tension insulator to SRI conversion due to same gantry section	29-05-2026	06:00	29-05-2026	18:00	
OCC_602	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	For Line/Feeder maintenance work.	29-05-2026	06:00	29-05-2026	18:00	
OCC_602	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	simultaneous outage for Bus Tension insulator to SRI conversion due to same gantry section	29-05-2026	06:00	29-05-2026	18:00	
OCC_602	POWERGRID_WR1	220KV-BORJHARA-RAIPUR-1	CHATTISGARH,POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 203	29-05-2026	06:00	29-05-2026	18:00	LBB Relay retrofitting work for bay 203
OCC_602	POWERGRID_WR1	400KV-PARLI-M-PARLI-1	POWERGRID-WR1 (PGCIL)	D	Installation of Tuning ckt in Wave Trap	29-05-2026	06:00	29-05-2026	18:00	Installation of Tuning ckt in Wave Trap
OCC_602	POWERGRID_WR1	400KV-PARLI-M-PARLI-2	POWERGRID-WR1 (PGCIL)	D	AR to be kept in Non-AUTO	29-05-2026	06:00	29-05-2026	18:00	AR to be kept in Non-AUTO
OCC_602	POWERGRID_WR1	765KV/400KV WARDHA-ICT-2	POWERGRID-WR1 (PGCIL)	D	765 KV ICT-2 AMP at Wardha	29-05-2026	06:00	29-05-2026	18:00	765 KV ICT-2 AMP at Wardha
OCC_602	POWERGRID_WR1	765KV-SEONI-WARDHA-2 L/R@ SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	For CSD Fine tuning works on-load 5-10 open close operations will be carried out , Line is to be kept in service.	29-05-2026	06:00	29-05-2026	18:00	For CSD Replacement work of Reactor bay
OCC_602	POWERGRID_WR1	RAIPUR - 220KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	LBB Relay retrofitting work for bay 203	29-05-2026	06:00	29-05-2026	18:00	LBB Relay retrofitting work for bay 203
OCC_602	POWERGRID_WR2	400KV-SAGAR-BINA-1 L/R@ BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For replacement of PRD	29-05-2026	07:00	29-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	MAIN BAY - 220KV-VAPI-KHARADPADA-DNH-1 AND VAPI - 220KV - BUS 1 at VAPI - 220KV	POWERGRID-WR2 (PGCIL)	C	AMP works 211 bay	29-05-2026	07:00	29-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	simultaneous outage of VAPI-GUJARAT - 220KV - BUS 2 and 220KV-VAPI-GUJARAT-VAPI-II-2 is required for ADD CAP isolator replacement works	29-05-2026	07:00	29-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	765KV/400KV BANASKANTHA-ICT-3	POWERGRID-WR2 (PGCIL)	D	For CSD fine tuning works of Tie Bay. ICT will be switched multiple times during said works. Dia to be kept open at both sides.	29-05-2026	07:00	29-05-2026	21:00	PG-WR2-BANASKANTHA
OCC_602	MP_SLDC	220KV-KHANDWA-CHHANERA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	29-05-2026	08:00	29-05-2026	18:00	
OCC_602	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	MAHARASHTRA	D	Broken Disc Replacement ,Routine Line maintenance work	29-05-2026	08:00	29-05-2026	18:00	Ektun i-1 line will be in service
OCC_602	MSLDC_OUTAGE	CHANDRAPUR SWITCHING STATION - 400KV - BUS 1	MAHARASHTRA	D	BusBar protection relay testing work	29-05-2026	08:00	29-05-2026	18:00	Only Protection will be in service @ 400KV Switching S/stn
OCC_602	POWERGRID_WR2	400KV-GANDHAR-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	Non auto mode of 400KV-GANDHAR-NAVSARI-1 is required to attend Shutdown nature defect in 400KV-GANDHAR-VAV-1	29-05-2026	08:00	29-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	400KV-GANDHAR-VAV-1	GUJARAT	D	For Line Maintenance Works	29-05-2026	08:00	29-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-SHUJALPUR-RAPP-1 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF MAIN BAY 413	29-05-2026	08:00	29-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-3	POWERGRID-WR2 (PGCIL)	D	AMP Work of ICT & Line terminal equipment, Dia to be kept open at both sides.	29-05-2026	08:00	29-05-2026	20:00	PG-WR2-400kv jabalpur Substation
OCC_602	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-2	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	29-05-2026	09:00	29-05-2026	18:00	
OCC_602	MP_SLDC	220KV-DAMOH-TIKAMGAD-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK i.e. CLEANING OF DISC INSULATORS DURING LINE PATROLLING , REPLACEMENT OF FLASHOVERED DISC INSULATORS, TREE BRANCH CUTTING ETC AT VARIOUS TOWER LOCATIONS	29-05-2026	09:00	29-05-2026	18:00	
OCC_602	POWERGRID_WR2	220KV-GWALIOR-GWALIOR-II-1	MADHYA PRADESH	D	AMP WORK	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	400KV-BALCO (MRSDS)-BIRSINGPUR-1	BALCO,POWERGRID-WR1 (PGCIL)	D	Attending S/D nature defect in line, Non auto mode of parallel ckt is required . Dia to be kept open at both ends.	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-BirsinghpurTLM, Jabalpur SS/Anuppur TLM
OCC_602	POWERGRID_WR2	400KV-KORBA-NTPC-BIRSINGPUR-1	POWERGRID-WR1 (PGCIL)	D	Non auto mode of ckt is required to attend Shutdown nature defect in 400KV-BALCO (MRSDS)-BIRSINGPUR-1	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-BirsinghpurTLM, Jabalpur SS/Anuppur TLM
OCC_602	POWERGRID_WR2	ITARSI - 400KV B/R 2	POWERGRID-WR2 (PGCIL)	C	Required for Bus-Bar Testing	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	JABALPUR-PS - 765KV - BUS 2	NLDC,POWERGRID-WR2 (PGCIL)	D	AMP works	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	POWERGRID_WR2	NAVSARI - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	for AMP work	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-NAVSARI SS

OCC_602	POWERGRID_WR2	TIE BAY - 400KV-BHOPAL-MP-ITARSI-2 AND FUTURE at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay AMP Works	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	TIE BAY OF NEEMUCH - 400KV B/R 1 AND 400KV/220KV NEEMUCH-ICT-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	29-05-2026	09:00	29-05-2026	18:00	PG-WR2-Neemuch ss
OCC_602	POWERGRID_WR2	NEW NAVSARI - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	For removal of earthing bar between GOB and GIB and adding new additional earthing connection bellow to GIB as per recommendations by Hyosung team to avoid SF6 gas leakage from ring insulator and for attending Hydraulic pressure issue in 709 Main Bay. Dia at both voltages to be kept open.	29-05-2026	09:00	30-05-2026	18:00	PG-WR2-NEW NAVSARI
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-3	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK in 400KV Vindhyachal - Satna@3&4	29-05-2026	09:00	31-05-2026	18:00	PG-WR2-REWA TLM
OCC_602	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-4	POWERGRID-WR2 (PGCIL)	D	Non auto mode of line is required FOR PID SCANNING WORK in 400KV Vindhyachal - Satna@3&4	29-05-2026	09:00	31-05-2026	18:00	PG-WR2-REWA TLM
OCC_602	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-3 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For Bay AMP Works	30-05-2026	06:00	30-05-2026	15:00	AMP works
OCC_602	GETCO	220KV-NAVSARI-BHESTAN-2	POWERGRID-WR2	D	Routine maintenance	30-05-2026	06:00	30-05-2026	17:00	
OCC_602	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R Out required for This line due to maintenance work of 400 kV Hadala - Mansar line.	30-05-2026	06:00	30-05-2026	18:00	
OCC_602	POWERGRID_WR1	765KV-BILASPUR-SEONI-1	POWERGRID-WR1 (PGCIL)	D	For Polymer CLR replacement due to frequent failure @ Seoni SS	30-05-2026	06:00	30-05-2026	18:00	Polymer CLR replacement & Line bay AMP work
OCC_602	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	A/R to be kept in non auto	30-05-2026	06:00	30-05-2026	18:00	
OCC_602	POWERGRID_WR1	WARDHA - 765KV - BUS 1	NLDC,POWERGRID-WR1 (PGCIL)	D	765KV Bus-1 AMP at Wardha	30-05-2026	06:00	30-05-2026	18:00	765KV Bus-1 AMP at Wardha
OCC_602	POWERGRID_WR2	400KV-VELODA-KANSARI-1	WTGL-ADANI	D	For routine AMP works of 415 Main Bay at Kansari(Zerda) GETCO end. 415 Bay at Kansari(Zerda) belongs to POWERGRID and Line belongs to GETCO. Dia to be kept open at both ends	30-05-2026	07:00	30-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-3	POWERGRID-WR2 (PGCIL)	D	1. For taking Y-ph LR unit in service in place of Spare Reactor unit Bus-2 side 2.Commissioning of CSD for Gwalior-3 Switchable Reactor	30-05-2026	07:00	30-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	765KV-BINA-GWALIOR-3 L/R@ BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	For BAY AMP work	30-05-2026	07:00	30-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	MAIN BAY - 400KV-KALA-VAPI-2 AND VAPI - 400KV - BUS 2 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	AMP works 418 bay	30-05-2026	07:00	30-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	simultaneous outage of VAPI-GUJARAT - 220KV - BUS 1 and 220KV-VAPI-GUJARAT-VAPI-II-2 is required for ADD CAP isolator replacement works	30-05-2026	07:00	30-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	MSLDC_OUTAGE	MAIN BAY OF 400KV-EKTUNI-BABLESHWAR-2 AND BABLESHWAR - 400KV - BUS 1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	MAHARASHTRA	D	29 A, 29 B PG Isolator GearBox Servicing	30-05-2026	08:00	30-05-2026	18:00	400 KV Ektuni 2 will be in service through TBC
OCC_602	POWERGRID_WR2	400KV-BINA-SHUJALPUR-1	POWERGRID-WR2 (PGCIL)	D	SCHEDULED AMP WORK OF LINE BAY 401 L	30-05-2026	08:00	30-05-2026	18:00	PG-WR2-SHUJALPUR SS
OCC_602	POWERGRID_WR2	400KV-GANDHAR-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	For Line Maintenance Works	30-05-2026	08:00	30-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	POWERGRID_WR2	400KV-GANDHAR-VAV-1	GUJARAT	D	Non auto mode of 400KV-GANDHAR-VAV-1 is required to attend Shutdown nature defect in 400KV-GANDHAR-NAVSARI-1	30-05-2026	08:00	30-05-2026	18:00	PG-WR2-NAVSARI TLM
OCC_602	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	MAHARASHTRA	D	1. Routine Maintenance work 2. Shifting / height raising work between Loc no. 161 to 163 infringing proposed Solid waste Disposal plant of TMC by Erection and string of new 2 no.ss of littance tower & 4 nos. of Monopole towers.	30-05-2026	09:00	30-05-2026	18:00	1. Routine Maintenance work 2. Shifting / height raising work between Loc no. 161 to 163 infringing proposed Solid waste Disposal plant of TMC by Erection and string of new 2 no.ss of littance tower & 4 nos. of Monopole towers.
OCC_602	POWERGRID_WR2	400KV/220KV ITARSI-ICT-1	POWERGRID-WR2 (PGCIL)	D	For Air cell discharge checking and AMP works, Dia to be kept open at both sides.	30-05-2026	09:00	30-05-2026	18:00	PG-WR2-Itarsi
OCC_602	POWERGRID_WR2	765KV-SEONI-BINA-1	POWERGRID-WR2 (PGCIL),POWERGRID	D	attending S/D nature defect in line . Dia to be kept open at both ends.	30-05-2026	09:00	30-05-2026	18:00	PG-WR2-Bina TLM
OCC_602	POWERGRID_WR2	MAIN BAY - 765KV-GWALIOR-JAIPUR-1 AND GWALIOR - 765KV - BUS 1 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK	30-05-2026	09:00	30-05-2026	18:00	PG-WR2-GWALIOR SS
OCC_602	POWERGRID_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	For amp works	30-05-2026	09:00	30-05-2026	18:00	PG-WR2-Neemuch ss

OCC_602	POWERGRID_WR2	TIE BAY OF 765KV/400KV JABALPUR-PS-ICT-1 AND JABALPUR-PS - 400KV B/R 1 @JABALPUR-PS - 400KV at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	30-05-2026	09:00	30-05-2026	18:00	PG-WR2-JABALPUR PS
OCC_602	KONHALI	400KV-KONHALI-KONHALI_WIND-1	KONHALI	D	General maintenance	30-05-2026	10:00	30-05-2026	17:59	
OCC_602	KONHALI	400KV-KONHALI-SOLAPUR PSS5-1	KONHALI	D	General maintenance	30-05-2026	10:00	30-05-2026	17:59	
OCC_602	KONHALI	400KV-KONHALI-SOLAPUR-1	KONHALI,POWERGRID	D	General maintenance	30-05-2026	10:00	30-05-2026	17:59	
OCC_602	REGMOPL_PATODA	220KV-KALLAM-JAULALA-1	REGMOPL,KALLAM TL- INDIGRID	D	General Maintenance	30-05-2026	10:00	30-05-2026	17:59	
OCC_602	REGMOPL_PATODA	MAIN BAY OF 220KV/33KV JAULALA-ICT-1 AND JAULALA - 220KV - BUS 1 @JAULALA - 220KV at JAULALA - 220KV	REGMOPL	D	General Maintenance	30-05-2026	10:00	30-05-2026	17:59	
OCC_602	REGMOPL_PATODA	MAIN BAY OF 220KV-KALLAM-JAULALA-1 AND JAULALA - 220KV - BUS 1 @JAULALA - 220KV at JAULALA - 220KV	REGMOPL	D	General Maintenance	30-05-2026	10:00	30-05-2026	17:59	
OCC_602	KONHALI	400KV/33KV KONHALI-ICT-1	KONHALI	D	General Maintenance	30-05-2026	10:00	30-05-2026	23:59	
OCC_602	KONHALI	400KV/33KV KONHALI-ICT-2	KONHALI	D	General Maintenance	30-05-2026	10:00	30-05-2026	23:59	
OCC_602	RGESPL	400KV/33KV DAHITANEWADI PSS-5-ICT-1	RGESPL	C	For General Maintenance Work	30-05-2026	10:00	30-05-2026	23:59	
OCC_602	RGESPL	400KV-DAHITANEWADI PSS-5-KONHALI-1	RGESPL	C	General Maintenance work	30-05-2026	10:00	30-05-2026	23:59	
OCC_602	RGESPL	MAIN BAY OF 400KV/33KV DAHITANEWADI PSS-5-ICT-1 AND DAHITANEWADI PSS-5 - 400KV - BUS 2 @DAHITANEWADI PSS-5 - 400KV at Dahitanewadi PSS-5 - 400KV	RGESPL	C	For General Maintenance Work	30-05-2026	10:00	30-05-2026	23:59	
OCC_602	GETCO	400KV-BHOGAT-KALAVAD-1	GUJARAT	D	Line Hot point attending WORK	30-05-2026	06:00	31-05-2026	18:59	
OCC_602	GETCO	400KV-KALAVAD-VADINAR-1	GUJARAT	D	Line Hot point attending WORK	30-05-2026	06:00	31-05-2026	18:59	
OCC_602	GETCO	400KV-KALAVAD-VADINAR-2	GUJARAT	D	Line Hot point attending WORK	30-05-2026	06:00	31-05-2026	18:59	
OCC_602	GETCO	400KV-SHAPAR-PACHCHHAM-1	GUJARAT	D	Line Hot point attending WORK	30-05-2026	06:00	31-05-2026	18:59	
OCC_602	GETCO	400KV-SHAPAR-PACHCHHAM-2	GUJARAT	D	Line Hot point attending WORK	30-05-2026	06:00	31-05-2026	18:59	
OCC_602	POWERGRID_WR2	220KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	ICT-5 COMMISSIONING WORK	30-05-2026	06:00	31-05-2026	21:00	PG-WR2-BOISAR SS
OCC_602	GETCO	400KV-KHIRSARA (GAYA SOLAR)-VARSANA-1	GUJARAT	C	Feeder bay maintenance work at varsana end	30-05-2026	18:00	31-05-2026	05:00	
OCC_602	MSLDC_OUTAGE	220KV-TALEGAON-PUNE-PG-1	MAHARASHTRA	C	Chemical/Coldwashing work.	30-05-2026	22:00	31-05-2026	06:00	-
OCC_602	GETCO	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	A/R OUT FOR 400KV-KOSAMBA-PACHCHHAM-1	31-05-2026	06:00	31-05-2026	18:00	
OCC_602	GETCO	400KV-KOSAMBA-PACHCHHAM-1	GUJARAT	D	Line Maintenance & delta testing	31-05-2026	06:00	31-05-2026	18:00	
OCC_602	GETCO	HADALA - 400KV - BUS 2	GUJARAT	D	For PG Isolator Maint.work	31-05-2026	06:00	31-05-2026	18:00	
OCC_602	GETCO	VARSAHA - 400KV - BUS 1	GUJARAT	D	For Bus-A damaged conductor rectification work and feeder bay maintenance work of 400KV Varsana-Bhachau line-2 at varsana end	31-05-2026	06:00	31-05-2026	18:00	
OCC_602	POWERGRID_WR1	220KV-MAPUSA-PONDA-1	GOA (GED)	D	202 Ponda Line AMP work	31-05-2026	06:00	31-05-2026	18:00	202L
OCC_602	POWERGRID_WR2	400KV-SATNA-BINA-4	POWERGRID-WR2 (PGCIL)	D	For replacement of PRD of Reactor, Dia to be kept open at both ends.	31-05-2026	07:00	31-05-2026	18:00	PG-WR2-Bina SS
OCC_602	POWERGRID_WR2	400KV-VAPI-II-VAPI-2	POWERGRID-WR2 (PGCIL),MUMBL	C	For 416L LTE AMP works, Dia to be kept open at both ends	31-05-2026	07:00	31-05-2026	18:00	PG-WR2-VAPI SS
OCC_602	POWERGRID_WR2	TIE BAY - 765KV-BHUJ-BANASKANTHA-2 AND FUTURE at Banaskantha - 765KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	31-05-2026	07:00	31-05-2026	18:00	PG-WR2-BANASKANTHA
OCC_602	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	MAHARASHTRA	D	1. Routine Maintenance work of line. 2. Rotuin maintenance & 400kv CB, CT CVT,diagnostic testing, complete bay maintenance work at 400kv RS Kalwa. 3. Shifting / height raising work between Loc no. 161 to 163 infringing proposed Solid waste Disposal plant of TMC by Erection and string of new 2 no.ss of littance tower & 4 nos. of Monopole towers.	31-05-2026	09:00	31-05-2026	18:00	1. Routine Maintenance work of line. 2. Rotuin maintenance & 400kv CB, CT CVT,diagnostic testing, complete bay maintenance work at 400kv RS Kalwa. 3. Shifting / height raising work between Loc no. 161 to 163 infringing proposed Solid waste Disposal plant of TMC by Erection and string of new 2 no.ss of littance tower & 4 nos. of Monopole towers.
OCC_602	REGMOPL	400KV/33KV TULJAPUR-ICT-1	RGESPL,TULJAPUR	D	General Maintenance work	31-05-2026	10:00	31-05-2026	17:00	
OCC_602	REGMOPL	400KV-KONHALI-TULJAPUR-1	KONHALI,TULJAPUR	D	General Maintenance work	31-05-2026	10:00	31-05-2026	17:00	
OCC_602	REGMOPL	MAIN BAY OF 400KV/33KV TULJAPUR-ICT-1 AND TULJAPUR - 400KV - BUS 2 @TULJAPUR - 400KV at Tuljapur - 400KV	TULJAPUR	D	General Maintenance work	31-05-2026	10:00	31-05-2026	17:00	
OCC_602	REGMOPL	MAIN BAY OF 400KV-KONHALI-TULJAPUR-1 AND TULJAPUR - 400KV - BUS 1 @TULJAPUR - 400KV at Tuljapur - 400KV	TULJAPUR	D	General Maintenance work	31-05-2026	10:00	31-05-2026	17:00	
OCC_602	REGMOPL	MAIN BAY OF 400KV-TULJAPUR-FUTURE-1 AND TULJAPUR - 400KV - BUS 1 @TULJAPUR - 400KV at Tuljapur - 400KV	TULJAPUR	D	General Maintenance work	31-05-2026	10:00	31-05-2026	17:00	
OCC_602	REGMOPL	TIE BAY OF 400KV-KONHALI-TULJAPUR-1 AND 400KV/33KV TULJAPUR-ICT-1 @TULJAPUR - 400KV at Tuljapur - 400KV	TULJAPUR	D	General Maintenance work	31-05-2026	10:00	31-05-2026	17:00	
OCC_602	REGMOPL	TIE BAY OF 400KV-TULJAPUR-FUTURE-1 AND TULJAPUR - 400KV - BUS 2 @TULJAPUR - 400KV at Tuljapur - 400KV	TULJAPUR	D	General Maintenance work	31-05-2026	10:00	31-05-2026	17:00	
OCC_602	MSLDC_OUTAGE	220KV-TALEGAON-PUNE-PG-2	MAHARASHTRA	C	Chemical/Coldwashing work.	31-05-2026	22:00	01-06-2026	06:00	-

Annexure -3.3

**List of outages of Communication Links, proposed to avail during the month of
May-2026**

												Dated :	01.05.2026
A Details of Communication Links (Point to Point), proposed :													
SL	Name of Requesting Agency	Description of Link	Source	Destination	Channel Routing/Alternate channel status	Ownership/Cordinating agencies	Reason for availing outage & Precautions / actions being taken to ensure communication system availability	Outage proposed from	Outage proposed upto	Total hours of outage proposed now	Approved ? (Y/N)	RPC Remarks	
1	2	3	4	5	6	7	8	9	10	11	12	13	
1	POWERGRID, WR-1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	765KV-DHARAMJAYGARH	JHARSUGUDA-1	NA	POWERGRID, WR-1	For diversion of existing 765KV D/C Jharsuguda – Dharamjaygarh Ckt 1&2, due to upcoming railway line of IRCON.	19.05.2026	21.05.2026	3 Days			
2	POWERGRID, WR-1	765KV-DHARAMJAYGARH-RANCHI-1	765KV-DHARAMJAYGARH	RANCHI-1	NA	POWERGRID, WR-1	Line Diversion work due to four lanning of NH-130A of Urga Bilaspur & Urga Pathalgaon Section in between tower no. 08 & 09 and 664 & 665 under Bharatmala Pariyojna	23.05.2026	25.05.2026	3 Days			
3	POWERGRID, WR-1	765KV-DHARAMJAYGARH-JABALPUR-1	765KV-DHARAMJAYGARH	JABALPUR-1	NA	POWERGRID, WR-1	Line Diversion work due to four lanning of NH-130A of Urga Bilaspur section in between tower no. 12 & 13 under Bharatmala Pariyojna	29.05.2026	31.05.2026	3 Days			
4	POWERGRID, WR-1	400KV-RAIPUR-PS (DURG)-KURUD-1	400 KV RAIPUR	KURUD	raipur-Raigarh-Bhadrawati- pune-madvi-wardha-durg	POWERGRID, WR-1	Diversion work for M/s kalyani ispat Limited	13.05.2026	15.05.2026	3 Days			
5	POWERGRID, WR-1	765KV-RAIGARH-PS-TAMNAR-1	765KV RAIGARH	TAMNAR	Raigarh kotra-Champa-dharamjaygarh-tamnar	POWERGRID, WR-1	Diversion of line from Tower No. 21 to Tower No. 24 due to Construction of Adani Railway line from Kirodimal Railway Station to Adani Power Plant near BadeBhandar, Raigrah	29.05.2026	31.05.2026	3 Days			
6	POWERGRID, WR-1	765Kv-Pune-GIS-Padghe-PG-1	765KV-Pune-GIS	Padghe-PG-1	WARDHA-Raipur-Bhadrawati-Solapur-PuneGIS/OK	POWERGRID, WR-1	OPGW Rectification/Restoration Work loc.491 to 493	04.05.2026	05.05.2026	2 Days			
7	POWERGRID, WR-1	400 kv Raipur-Sipat # 1	Raipur	Sipat-1	Raipur-Raigarh-Champa-Dharamjaygarh/OK	POWERGRID, WR-1	OPGW Rectification/Restoration Work loc.190 - 193	10.05.2026	11.05.2026	2 Days			
8	POWERGRID, WR-1	400 kv Bhilai-Bhatapara 1	Bhilai	Bhatapara		POWERGRID, WR-1	OPGW Rectification/Restoration Work loc.344 K to 344 H	10.05.2026	11.05.2026	1 days			
9	POWERGRID, WR-1	400 KV Korba-Vindhachal	Korba	Vindhachal	Rewa-Jabalpur-Itarsi-Pandhurna-Wardha-Raipur/OK	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	01.05.2026	02.05.2026	2 Days			
10	POWERGRID, WR-1	765 KV Raigarh kotra to Champa	Champa	Raigarh, Kotra	Raigarh kotra-Champa/ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	06.05.2026	07.05.2026	2 days			
11	POWERGRID, WR-1	765 KV Raigarh-Tamnar	Raigarh	Tamnar	Dharamjaygarh-Chapma-Raigarh Kotra/OK	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	08.05.2026	08.05.2026	1days			
12	POWERGRID, WR-1	400 KV Raipur to Korba	Raipur	ILA-221-Korba	Korba-Bhilai400, Raipur/ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	08.04.2026	08.04.2026	1days			
13	POWERGRID, WR-1	400 KV Raipur to Sipat	Raipur	Sipat	Bilaspur-dharamjaygarh-Raigarh/ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	09.05.2026	11.05.2026	3 days			
14	POWERGRID, WR-1	400 KV Warora-Parli 400 (old)	Warora	Parli	Main & alternet path down	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	01.05.2026	02.05.2026	2 days			
15	POWERGRID, WR-1	765 KV Warora-Parli 765(New)	Warora	Parli	wardha-pune-solapur-parli-ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	03.05.2026	06.06.2026	4 days			
16	POWERGRID, WR-1	400 KV Bhadravati-Parli	Bhadravati	Parli	Pune-wardha-Raipur/ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	08.05.2026	10.05.2026	3 days			
17	POWERGRID, WR-1	400 kV Solapur-Parli	Solapur	Parli	pune-wardha-Raipur-Bhadravati/ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	11.05.2026	12.05.2026	2 days			
18	POWERGRID, WR-1	400 KV Wardha-Mouda	Wardha	Mouda	wardha-pandurna-itarasi-Khandwa-ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	14.05.2026	15.05.2026	2 days			
19	POWERGRID, WR-1	400 KV Mouda-Betul	Mouda	Betul	wardha-pandurna-itarasi-Khandwa-ok	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	16.05.2026	18.05.2026	3 days			
20	POWERGRID, WR-1	765Kv Solapur-Pune	Solapur	Pune	solapur-pune-bhadravati,wardha,aurang	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	19.05.2026	20.05.2026	2 days			
21	POWERGRID, WR-1	220 kv kadambay-Ponda	Kadambay	Ponda	NA	POWERGRID, WR-1	Rectification of highloass points/ resplicing of joint box	22.05.2026	22.05.2026	1 days			

Annexure - 3.3

**List of outages of Communication Equipment, proposed to avail during the month of
May-2026**

											Dated : 01-Apr-2026	
B	Details of Communication Equipment, proposed :											
SL	Name of Requesting Agency	Name of the communication equipment	Location of the Equipment / Name of Station	Name of the Channel / Path / directions, affected	Alternate Channel / Path available (Furnish details)	Ownership/Cordinating agencies	Reason for availing outage and precautions / actions being taken to ensure communication system availability	Outage proposed from	Outage proposed upto	Total hours of outage proposed now	Approved ? (Y/N)	RPC Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13
1	POWERGRID, WR-1	ILA-532 (Telecom repeater)	ILA-532 Kharbi repeater, Bramhapuri	Bhadrawati-Raipur Path affected	Bhadrawati-Bhilai-Raipur Path available	Powertel	Replacement of old FODP due to frequent high loss issues	05-05-2026 12:00 Hrs	05-05-2026 16:00 Hrs	4 Hrs.		
2	POWERGRID, WR-1	Tejas & Fiber Home	Aurangabad SS	Both Wardha & Mandvi/Padhge Directions	Pune-Solapur-Raipur-wardha path Available	Powertel	OLD FODP REPLACEMENT AS THERE ARE CONNECTOR LOSSES IN FODP	13.05.2026 10:00 hrs	13.05.2026 15:00 hrs	5 Hrs.		

ANNEX - 3.4

PEAKING AVAILABILITY Vs REQUIREMENT

(All figures in MW)

S.No.	STATE / REGION	Apr-26	May-26
1	GUJARAT		
a)	MAX. DEMAND	29375	28838
c)	AVAILABILITY	28930	29395
e)	SURPLUS (+) / DEFICIT (-)	-445	557
	%SURPLUS (+) / DEFICIT (-)	-2	2
2	CHHATISGARH		
a)	MAX. DEMAND	7580	6468
b)	AVAILABILITY	8558	6995
c)	SURPLUS (+) / DEFICIT (-)	978	527
	%SURPLUS (+) / DEFICIT (-)	13	8
3	MADHYA PRADESH		
a)	MAX. DEMAND-(UNRESTRICTED)	15944	15519
b)	AVAILABILITY	15150	17921
c)	SURPLUS (+) / DEFICIT (-)	-794	2402
	%SURPLUS (+) / DEFICIT (-)	-5	15
4	MAHARASHTRA		
a)	MAX. DEMAND-(UNRESTRICTED)	33419	31355
b)	AVAILABILITY	32297	31204
c)	SURPLUS (+) / DEFICIT (-)	-1123	-151
	%SURPLUS (+) / DEFICIT (-)	-3	0
5	GOA		
a)	MAX. DEMAND-(UNRESTRICTED)	905	968
b)	AVAILABILITY	874	869
c)	SURPLUS (+) / DEFICIT (-)	-31	-98
	%SURPLUS (+) / DEFICIT (-)	-3	-10
6	DD DNH		
a)	MAX. DEMAND-(UNRESTRICTED)	1456	1506
b)	AVAILABILITY	1297	1298
c)	SURPLUS (+) / DEFICIT (-)	-159	-209
	%SURPLUS (+) / DEFICIT (-)	-11	-14
8	Others (AMNSIL and BALCO)		
a)	MAX. DEMAND-(UNRESTRICTED)	1469	1475
b)	AVAILABILITY	1469	1475
c)	SURPLUS (+) / DEFICIT (-)	0	0
	%SURPLUS (+) / DEFICIT (-)	0	0
9	WESTERN REGION		
a)	MAX. DEMAND-(UNRESTRICTED)	87257	82889
	i) Aggregate	90148	86129
	ii) Simultaneous	86681	82816
	AVAILABILITY	88575	89157
b)	SURPLUS (+) / DEFICIT (-)		
	i) Aggregate	-1573	3028
	ii) Simultaneous	-1513	2912
	SURPLUS (+) / DEFICIT (-) %		
	i) Aggregate	-2	4
	ii) Simultaneous	-2	4

ENERGY AVAILABILITY Vs RESTRICTED REQUIREMENT IN WR

(All figures in MUs)

S.No.	STATE / REGION	Apr-26	May-26
1	GUJARAT		
a)	REQUIREMENT	15687	15159
d)	AVAILABILITY	15152	15630
e)	SURPLUS (+) / DEFICIT (-)	-534	471
	%SURPLUS (+) / DEFICIT (-)	-3	3
2	CHHATISGARH		
a)	REQUIREMENT	4646	3859
b)	AVAILABILITY	4494	4410
c)	SURPLUS (+) / DEFICIT (-)	-152	552
	%SURPLUS (+) / DEFICIT (-)	-3	14
3	MADHYA PRADESH		
a)	REQUIREMENT	9501	9371
b)	AVAILABILITY	9928	10677
c)	SURPLUS (+) / DEFICIT (-)	428	1305
	%SURPLUS (+) / DEFICIT (-)	5	14
4	MAHARASHTRA		
a)	REQUIREMENT	21106	18674
b)	AVAILABILITY	20804	19786
c)	SURPLUS (+) / DEFICIT (-)	-302	1111
	%SURPLUS (+) / DEFICIT (-)	-1	6
5	GOA		
a)	REQUIREMENT	551	542
b)	AVAILABILITY	547	589
c)	SURPLUS (+) / DEFICIT (-)	-4	47
	%SURPLUS (+) / DEFICIT (-)	-1	9
6	DD DNH		
a)	REQUIREMENT	963	999
b)	AVAILABILITY	822	850
c)	SURPLUS (+) / DEFICIT (-)	-141	-149
	%SURPLUS (+) / DEFICIT (-)	-15	-15
8	Others (AMNSIL and BALCO)		
a)	REQUIREMENT	962	1000
b)	AVAILABILITY	962	1000
c)	SURPLUS (+) / DEFICIT (-)	0	0
	%SURPLUS (+) / DEFICIT (-)	0	0
9	WESTERN REGION		
a)	REQUIREMENT	52453	48604
b)	AVAILABILITY	51747	51942
c)	SURPLUS (+) / DEFICIT (-)	-706	3338
	%SURPLUS (+) / DEFICIT (-)	-1	7

Annexure 4.1

March,2026

GUJARAT

HYDRO		THERMAL(GUJARAT)					
UKAI(H) - 1	39.227	Torrent Power Ltd.- D	74.824	SIKKA - 3	23.823	Sugen (GT 1)	11.293
UKAI(H) - 2	0.000	Torrent Power Ltd.- E	66.314	SIKKA - 4	25.196	Sugen (GT 2)	36.344
UKAI(H) - 3	8.759	Torrent Power Ltd.- F	77.406	TOTAL SIKKA	49.019	Sugen (GT 3)	20.408
UKAI(H) - 4	22.195	TOTAL TP AHMEDABAD	218.544	Akrimota Linite-1	35.410	Uno Sugen	2.040
UKAI(TOTAL)	70.181			Akrimota Linite-2	49.192	TOTAL SUGEN	70.085
UKAI LBCH - 1	0.000			TOTAL Akrimota Lignite	84.602	APL 1	87.123
UKAI LBCH - 2	0.000			Kutch Lig.-1	0.000	APL 2	83.635
UKAI LBCH (TOTAL)	0.000			Kutch Lig.-2	0.000	APL 3	113.282
KADANA - 1	0.000	DGB - GT1	0.000	Kutch Lig.-3	19.388	APL 4	87.075
KADANA - 2	19.246	DGB - STG1	0.000	Kutch Lig.-4	0.000	APL 5	361.817
KADANA - 3	10.540	DGB - GT2	0.332	TOTAL Kutch Lig	19.388	APL 6	355.336
KADANA - 4	0.001	DGB - STG2	0.161	GIPCL - GT 1	0.000	APL 7	408.655
KADANA (TOTAL)	29.787	DGB - GT3	1.341	GIPCL - GT 2	0.000	APL 8	404.889
PANAM	0.245	DGB - STG3	0.509	GIPCL - GT 3	0.000	APL 9	360.652
Madhuban Dam (Hy.)-1	1.092	TOTAL DHUVARAN	2.343	GIPCL - ST 1	0.000	TOTAL APMaL	2262.465
Madhuban Dam (Hy.)-2	1.106	UKAI-3	0.000	GIPCL - GT 4	0.000	OPGS GT1	0.000
Madhuban Dam (Hy.)-3	0.833	UKAI-4	89.584	GIPCL - ST 2	0.000	OPGS GT2	0.000
AREVA HY(KARJAN)	2.312	UKAI-5	77.105	TOTAL GIPCL	0.000	TOTAL OPGS	0.000
Ajanta hy (DOLATPURA)-1	0.000	UKAI-6	121.576	SURAT - LIG1	71.958	BECL 1	101.992
Ajanta hy (DOLATPURA)-2	0.000	TOTAL UKAI	288.265	SURAT - LIG 2	55.858	BECL 2	28.185
Ajanta hy (DOLATPURA)-3	0.000	GANDHINAGAR -3	24.304	SURAT - LIG 3	82.382	TOTAL BECL	130.177
SMALL HYDRO	5.588	GANDHINAGAR - 4	14.982	SURAT - LIG 4	61.465	GPCC GT1	1.718
SSP RBPH-1	1.116	GANDHINAGAR -5	41.905	Total SURAT -LIG	271.663	GPCC STG1	0.957
SSP RBPH-2	6.898	TOTAL GANDHINAGAR	81.191	EPGL1	278.707	GPCC GT2	0.718
SSP RBPH-3	9.900	WANAKBORI - 1	20.886	EPGL 2	209.240	GPCC STG2	0.336
SSP RBPH-4	5.260	WANAKBORI -2	22.747	TOTAL ESSAR	487.947	TOTAL GPCC	3.728
SSP RBPH-5	13.950	WANAKBORI -3	42.186	CLPIPL GT1	0.000	OTHER CPP	0.000
SSP RBPH-6	12.394	WANAKBORI -4	16.554	CLPIPL GT2	0.000	TOTAL CPP	0.000
SSP-CHPH-1	19.701	WANAKBORI -5	23.446	CLPIPL GT3	0.000	GUJARAT TOTAL (Th.)	4551.652
SSP-CHPH-2	24.668	WANAKBORI -6	0.000	CLPIPL STG	0.000		
SSP-CHPH-3	32.870	WANAKBORI -7	25.342	TOTAL CLPIPL	0.000	GUVNL TOTAL (H+T)	4657.209
SSP-CHPH-4	33.009	WANAKBORI -8	417.775	GSEG 1	0.000	WIND ENERGY	1021.838
SSP-CHPH-5	30.722	TOTAL WANAKBORI	568.936	GSEG 2	0.000	SOLAR ENERGY	2399.758
SSP (TOTAL) *	190.488	UGPP GT-4	2.588	GSEG STG	0.000	BIO -MASS ENERGY	7.508
SSP GUVNL Share	30.478	UGPP STG-2	2.027	GSEG -II GT 1	5.320	GUJARAT TOTAL RES	3429.105
				GSEG -II STG	3.363	GUVNL TOTAL (H+T+RES)	8086.3
GUJARAT TOTAL (HYDRO)	105.556	TOTAL UTRAN	4.615	TOTAL GSEG	8.683		
MADHYA PRADESH				CHHATTISHGARH		CENTRAL SECTOR	
HYDRO				HYDRO		N P C I L	
G.' SAGAR	0.000	MADHYA PRADESH (THERMAL)		H. BANGO	49.083	N P C I L	
R.P.SAGAR	36.793	AMARKANTAK (III UNIT-5)	150.917	Gangrel	0.213	TAPS - I	0.00
J.' SAGAR	20.890	TOTAL AMARKANKTAK-II	150.917	MINI HYDEL	0.824	TAPS - II	0.00
TOTAL CHAMBAL(100%)	57.683	SATPURA-II UNIT - 6	0.000	Total Small Hydel Injection	2.389	TOTAL TAPS 1-2	0.00
MP CHAMBAL SHARE (50%)	28.841	SATPURA-II UNIT - 7	0.000	Mini Micro KWB	0.527	TAPS - III	328.20
PENCH	5.965	SATPURA-II (UNITS 6 - 7)	0.000	CHHATTISHGARH TOTAL (H)	53.036	TAPS - IV	324.98
MP PENCH SHARE(2/3)	3.977	SATPURA-III UNIT - 8	0.000	CHHATTISHGARH (THERMAL)		TOTAL TAPS 3-4	653.17
BARGI	24.296	SATPURA-III UNIT - 9	0.000	KORBA (E-II) -1	0.000	KAKRAPAR - I	164.05
BARGI (LEFT BANK (NVDA)	0.000	SATPURA-III (UNITS 8-9)	0.000	KORBA (E-II) -2	0.000	KAKRAPAR - II	167.79
Bansagar TONS	42.435	SATPURA-IVUNIT - 10	155.962	KORBA (E-II) -3	0.000	TOTAL KAPS 1-2	331.84
Bansagar Devlonth	0.000	SATPURA-IV UNIT - 11	167.086	KORBA (E-II) -4	0.000	KAKRAPAR - III	290.75
Bansagar Silpara	8.452	SATPURA-III (UNITS 10-11)	323.048	TOTAL KORBA (E) 1-4	0.000	KAKRAPAR - IV	490.14
Bansagar Jinaha	13.346	TOTAL SATPURA	323.048	KORBA (E) -5	0.000	TOTAL KAPS 3-4	780.89
Madikheda	3.637	S.GANDHI TPS-1	120.559	KORBA (E) -6	0.000	TOTAL NPCIL GENERATION	1765.90
BIR'PUR	0.071	S.GANDHI TPS-2	129.202	TOTAL KORBA (E) 5-6	0.000	N T P C	
TOTAL	92.236	SGTPS PHASE-I	249.761	TOTAL KORBA (E)	0.000	K S T P S - 1	142.81
RAJGHAT	5.616	S.GANDHI TPS-3	127.028	KORBA(W) - 1	154.785	K S T P S - 2	143.14
MP SHARE RAJGHAT(50%)	3.351	S.GANDHI TPS-4	0.000	KORBA(W) - 2	123.503	K S T P S - 3	143.23
Omkareshwar	0.000	SGTPS PHASE-II	127.028	TOTAL KORBA (W) 1-2	278.288	K S T P S - 4	341.48
Unit-1	23.736	S.GANDHI TPS-5	370.050	KORBA(W) - 3	126.266	K S T P S - 5	301.26
Unit-2	20.403	SGTPS PHASE-III	370.050	KORBA(W) - 4	140.882	K S T P S - 6	343.43
Unit-3	11.441	TOTAL S.GANDHI TPS	746.839	TOTAL KORBA (W) 3-4	267.149	K S T P S - 7	345.30
Unit-4	21.916	SRI SINGHAJI(SSTPS)-I	319.950	KWB EXTN -5	369.180	TOTAL K S T P S	1760.66
Unit-5	7.845	SRI SINGHAJI(SSTPS)-II	287.080	TOTAL KORBA (W)	914.617	V S T P S - 1	131.77
Unit-6	9.967	SSTPS PHASE-I	607.030	KORBA(EB) Extn - 1 (DSPM 1)	181.262	V S T P S - 2	138.66
Unit-7	11.130	SRI SINGHAJI(SSTPS)-III	407.074	KORBA(EB) Extn - 2 (DSPM 2)	180.970	V S T P S - 3	133.60
Unit-8	14.245	SRI SINGHAJI(SSTPS)-IV	0.000	TOTAL KORBA (E) DSPM	362.233	V S T P S - 4	139.25
TOTAL Omkareshwar	120.682	SSTPS PHASE-II	407.074	MARWA-1	322.412	V S T P S - 5	141.93
Indira Sagar - 1	34.130	TOTAL SSTPS	1014.104	MARWA-2	320.478	V S T P S - 6	141.32
Indira Sagar - 2	35.750	CPP	153.840	TOTAL MARWA	642.890	V S T P S - 7	315.71
				TOTAL CHHATTISHGARH (THERMAL)	2465.176	V S T P S -8	304.55
Indira Sagar - 3	29.316	JP BINA+BLA	0.000	solar+biomass+wind	209.205	V S T P S -9	298.37
Indira Sagar - 4	13.741	MP IPP INJECTION	153.840	CHHATTISGARH (TH+HY)	2518.212	V S T P S -10	320.73
		MP TOTAL (Th.)	2388.749			V S T P S -11	336.09
				RGPPPL		V S T P S -12	73.66
Indira Sagar - 5	36.527					V S T P S -13	295.11
Indira Sagar - 6	35.175			RGPPPL (Dabhol) Phase I		TOTAL V S T P S	2770.75
Indira Sagar - 7	34.784	WIND ENERGY	358.853				
Indira Sagar - 8	19.943	SOLAR ENERGY	1251.788				
TOTAL INDIRA SAGAR (100%)	239.365						

MP SSP SHARE	108.578	BIO -MASS ENERGY	18.625	RGPPL (Dabhol) Phase II		SIPAT STPS-1	452.26
MP TOTAL (H)	488.453	TOTAL MP RES	1629.266	RGPPL (Dabhol) Phase III	-3.36	SIPAT STPS-2	453.49
		MP TOTAL (H+T+RES)	4506.468	RGPPL TOTAL	-3.36	SIPAT STPS-3	452.06
						SIPAT STPS-4	341.54
MAHARASHTRA							

Page 3 of 3

Restricted and Unrestricted demand for the month of March,2026

राज्य	State	वास्तविक Actual (MW)					दिनांक Date	समय Time	आवृत्ति Frequency
		आपूर्ति Catered							
			UNSCH LS	FC	SCH LS	कुल Total			
गुजरात	<u>GUJARAT</u>								
पंजीकृत	Registered	23843	-	-	-	23843	13.3.26	10:00	50.00
सीमित	Restricted								
असीमित	Unrestricted	23843	0	0	0	23843	13.3.26	10:00	50
न्यूनतम पंजीकृत मांग	Min. Registered Demand	10724				10724	05-03-2026	18:00	46086.00
मध्य प्रदेश	<u>MADHYA PRADESH</u>								
पंजीकृत	Registered	16953	-	-	0	16953	2.3.26	10:45	49.98
सीमित	Restricted								
असीमित	Unrestricted	16953	0	12	0	16963	2.3.26	10:45	49.98
न्यूनतम पंजीकृत मांग	Min. Registered Demand	7307				7307	17.02.21	8:45	
छत्तीसगढ़	<u>CHHATTISGARH</u>								
पंजीकृत	Registered	6621	-	-	-	6621	29.3.26	23:45	50.02
सीमित	Restricted								
असीमित	Unrestricted	6621	0	0	0	6621	29.3.26	23:45	50.02
न्यूनतम पंजीकृत मांग	Min. Registered Demand	2802				2802	18.02.2021	5:15	49.99
महाराष्ट्र	<u>MAHARASHTRA</u>								
पंजीकृत	Registered	31128	-	-	-	31128	11.3.26	16:00	50.00
सीमित	Restricted								
असीमित	Unrestricted	31128	0	0	0	31128	11.3.26	16:00	50.00
न्यूनतम पंजीकृत मांग	Min. Registered Demand	22202				22202	20.3.26	4:00	50.04
गोवा	<u>*GOA</u>								
पंजीकृत	Registered	838	-	-	-	838	27.3.26	20:00	50.02
असीमित	Unrestricted	838	0	0.00	0	838	27.3.26	20:00	50.02
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
एमएनएसआयएल	<u>AMNSIL</u>								
पंजीकृत	Registered	960	-	-	-	960	30.3.26	23:00	49.99
असीमित	Unrestricted	960	0	0	0	960	30.3.26	23:00	49.99
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
दादरा और नगर हवेलीदमन और दीव पीडीसीएल	<u>DNHDDPDCL</u>								
पंजीकृत	Registered	1391	-	-	-	1391	12.3.26	17:00	49.99
असीमित	Unrestricted								
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
पश्चिम क्षेत्र	<u>WESTERN REGION</u>								
पंजीकृत	Registered	78712	-	-	-	78712	2.3.26	10:00	50.00
सीमित	Restricted								
असीमित	Unrestricted	78712	0	0	0	78712	2.3.26	10:00	50.00
न्यूनतम पंजीकृत मांग	Min. Registered Demand	40601				40601	19.02.2021	05:00	

NOTE: LS= Load Shedding

PC= Power Cuts/Regulatory Measures

FC= Frequency Correction

Registered demand= Actual Demand Met

= Registered + LS + FC

= Registered + LS + FC + PC + Holiday Staggering + Recess Staggering.

AGG DEM	81734
DF	1.0383977

March'2026 (Annexure 4.3)

List of Inter-state/Inter-Regional Lines- Parallel/ Radial Operation

अनु.क्र.	समांतर/वृतीय प्रचालन	PARALLEL / RADIAL OPERATION	Total Operating Hours(HH:MM:SS)
एचवीडीसी लाइनें HVDC Lines			
1	एचवीडीसी बैक टु बैक लिंक विंध्याचल पोल 1	HVDC back-to back link Vindhyachal-Pole 1	744:00:00
2	एचवीडीसी बैक टु बैक लिंक विंध्याचल पोल 2	HVDC back-to back link Vindhyachal-Pole 2	744:00:00
3	एचवीडीसी मुँदरा टु महेनदरगढ़ पोले 1	HVDC Mundra-Mahendergarh Pole 1	744:00:00
4	एचवीडीसी मुँदरा टु महेनदरगढ़ पोले 2	HVDC Mundra-Mahendergarh Pole 2	744:00:00
5	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 1	HVDC Champa-Kurukshetra Pole-1	744:00:00
6	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 2	HVDC Champa-Kurukshetra Pole-2	724:13:00
7	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 3	HVDC Champa-Kurukshetra Pole-3	731:21:00
8	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 4	HVDC Champa-Kurukshetra Pole-4	744:00:00
9	एचवीडीसी बैक टु बैक लिंक भद्रावती पोल 1	HVDC back-to back link Bhadrawti Pole-1	744:00:00
10	एचवीडीसी बैक टु बैक लिंक भद्रावती पोल 2	HVDC back-to back link Bhadrawti Pole-2	744:00:00
11	एचवीडीसी रायगढ़ से पुगलर पोल 1	HVDC-Raigarh-GIS-HVDC-PUGALUR-1	744:00:00
12	एचवीडीसी रायगढ़ से पुगलर पोल 2	HVDC-Raigarh-GIS-HVDC-PUGALUR-2	744:00:00
13	एचवीडीसी रायगढ़ से पुगलर पोल 3	HVDC-Raigarh-GIS-HVDC-PUGALUR-3	744:00:00
14	एचवीडीसी रायगढ़ से पुगलर पोल 4	HVDC-Raigarh-GIS-HVDC-PUGALUR-4	744:00:00
अंतर-क्षेत्रीय लाइनें Inter-Regional Lines			
1	765 केवी सोलापुर से रायचूर -I	765kV Solapur to Raichur I	744:00:00
2	765 केवी सोलापुर से रायचूर -II	765kV Solapur to Raichur II	744:00:00
3	765 केवी वर्धा से निजामाबाद-I	765kV Wardha to Nizamabad I	744:00:00
4	765 केवी वर्धा से निजामाबाद-II	765kV Wardha to Nizamabad II	744:00:00
5	765 केवी ग्वालियर से फागी-I	765kV Gwalior to Phagi I	744:00:00
6	765 केवी ग्वालियर से फागी-II	765kV Gwalior to Phagi II	744:00:00
7	765 केवी ग्वालियर से आगरा-I	765kV Gwalior to Agra I	744:00:00
8	765 केवी ग्वालियर से आगरा-II	765kV Gwalior to Agra II	744:00:00
9	765 केवी धरमजयगड से न्यू रांची-I	765kV D'garh to New Ranchi I	744:00:00
10	765 केवी धरमजयगड से न्यू रांची-II	765kV D'garh to New Ranchi II	744:00:00
11	765 केवी धरमजयगड से झारसुगुड़ा-I	765kV D'garh to Jharsuguda I	744:00:00
12	765 केवी धरमजयगड से झारसुगुड़ा-II	765kV D'garh to Jharsuguda II	739:10:00
13	765 केवी धरमजयगड से झारसुगुड़ा-III	765kV D'garh to Jharsuguda III	300:21:00
14	765 केवी धरमजयगड से झारसुगुड़ा-IV	765kV D'garh to Jharsuguda IV	368:02:00
15	765 केवी विंध्याचल से वाराणसी-I	765kV Vindhyachal-Varanasi I	733:50:00
16	765 केवी विंध्याचल से वाराणसी-II	765kV Vindhyachal-Varanasi II	744:00:00
17	765 केवी दुर्ग से झारसुगुड़ा-I	765kV Durg to Jharsuguda I	744:00:00
18	765 केवी दुर्ग से झारसुगुड़ा-II	765kV Durg to Jharsuguda II	744:00:00
19	400 केवी कोल्हापुर से नरेंद्र I	400kV Kolhapur-Narendra I	744:00:00
20	400 केवी कोल्हापुर से नरेंद्र II	400kV Kolhapur-Narendra II	744:00:00

21	400 केवी कंसारी से भिनमल	400kV Kansari- Bhinmal	744:00:00
22	400 केवी कंसारी से कंकरोली	400kV Kansari- Kankroli	744:00:00
23	400 केवी रैप से सूजलपुर-I	400 kV RAPP-Sujalpur I	744:00:00
24	400 केवी रैप से सूजलपुर-II	400kV RAPP-Sujalpur II	744:00:00
25	400 केवी सिपत से रांची I	400kV Sipat-Ranchi I	744:00:00
26	400 केवी सिपत से रांची II	400kV Sipat-Ranchi II	744:00:00
27	400 केवी रायगढ़ से झरसुगुड़ा I	400kV Raigarh to Jharsuguda I	409:20:00
28	400 केवी रायगढ़ से झरसुगुड़ा II	400kV Raigarh to Jharsuguda II	744:00:00
29	400 केवी रायगढ़ से झरसुगुड़ा III	400kV Raigarh to Jharsuguda III	409:17:00
30	400 केवी रायगढ़ से झरसुगुड़ा IV	400kV Raigarh to Jharsuguda IV	744:00:00
31	220 केवी रायगढ़ से बुद्धिपदर	220kV Raigarh-Budhipadar	744:00:00
32	220 केवी कोरबा पूर्व से बुद्धिपादर-II	220kV K(E) to Budhipadar-II	744:00:00
33	220 केवी कोरबा पूर्व से बुद्धिपादर-III	220kV K(E) to Budhipadar-III	566:10:00
34	220 केवी बदोड़ से साकतपुर	220kV Badod to Sakatpur	744:00:00
35	220 केवी भनपुर से मोडक	220kV Bhanpur to Modak	744:00:00
36	220 केवी महगाओं से औरैया	220kV Mehgaon to Auriya	744:00:00
37	220 केवी मालनपुर से औरैया	220kV Malanpur to Auriya	744:00:00

अंतर-राज्यीय लाइनें Inter-State Lines

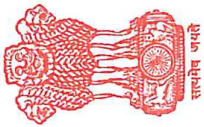
1	765 केवी सिवनी से वर्धा-I	765kV Seoni to Wardha-I	744:00:00
2	765 केवी सिवनी से वर्धा-II	765kV Seoni to Wardha-II	744:00:00
3	765 केवी दुर्ग से वर्धा -I	765kV Durg to Wardha I	744:00:00
4	765 केवी दुर्ग से वर्धा -II	765kV Durg to Wardha II	744:00:00
5	765 केवी दुर्ग से वर्धा -III	765kV Durg to Wardha III	744:00:00
6	765 केवी दुर्ग से वर्धा -IV	765kV Durg to Wardha IV	744:00:00
7	765 केवी धुले से वडोदरा-I	765kV Dhule to Vadodara I	744:00:00
8	765 केवी इंदौर से वडोदरा-I	765kV Indore(PG) to Vadodara I	744:00:00
9	765 केवी धरमजयगड से जबलपुर-I	765kV D'garh to Jabalpur I	712:42:00
10	765 केवी धरमजयगड से जबलपुर-III	765kV D'garh to Jabalpur III	676:28:00
11	765 केवी धरमजयगड से जबलपुर-IV	765kV D'garh to Jabalpur IV	744:00:00
12	765 केवी सिवनी से बिलासपुर-I	765kV Seoni to Bilaspur-I	744:00:00
13	765 केवी सिवनी से बिलासपुर-II	765kV Seoni to Bilaspur-II	744:00:00
14	400 केवी भिलाई से कोराडी	400kV Bhilai to Koradi	733:22:00
15	400 केवी भिलाई से भद्रावती	400kV Bhilai to Bhadravati	744:00:00
16	400 केवी भिलाई से सियोनि	400kV Bhilai to Seoni	744:00:00
17	400 केवी रायपुर से भद्रावती -I	400kV Raipur to Bhadravati-I	744:00:00
18	400 केवी रायपुर से भद्रावती -II	400kV Raipur to Bhadravati-II	744:00:00
19	400 केवी रायपुर से भद्रावती -III	400kV Raipur to Bhadravati-III	744:00:00
20	400 केवी रायपुर से वर्धा-I	400kV Raipur to Wardha-I	744:00:00
21	400 केवी रायपुर से वर्धा-II	400kV Raipur to Wardha-II	744:00:00

पश्चिम बंगाल और त्रिपुरा के, गुवाहाटी, WRLCD, Mumbai

22	400 केवी सातपुरा से कोराडी	400kV Satpura to Koradi	744:00:00
23	400 केवी कोल्हापुर(GIS) से मापुसा-I	400kV Kolhapur(GIS)-Mapusa-I	744:00:00
24	400 केवी कोल्हापुर(GIS) से मापुसा-II	400kV Kolhapur(GIS)-Mapusa-II	744:00:00
25	400 केवी खंडवा से धुले-I	400kV Khandwa-Dhule-I	744:00:00
26	400 केवी खंडवा से धुले-II	400kV Khandwa-Dhule-II	744:00:00
27	400 केवी एसएसपी से धुले-I	400kV SSP-Dhule-I	744:00:00
28	400 केवी एसएसपी से धुले-II	400kV SSP-Dhule-II	744:00:00
29	400 केवी वापी से बोईसर	400kV Vapi-Boisar	744:00:00
30	400 केवी एसएसपी से राजगढ़-II	400kV SSP- Rajgarh -II	700:29:00
31	400 केवी कासोर से राजगढ़-I	400kV Kasor- Rajgarh -I	744:00:00
32	400 केवी कासोर से राजगढ़-II	400kV Kasor- Rajgarh -II	744:00:00
33	400 केवी इंदौर से असोज-I	400kV Indore to Asoj-I	744:00:00
34	400 केवी इंदौर से असोज-II	400kV Indore to Asoj-II	739:27:00
35	400 केवी कोरबा से बीरसिंगपुर I	400kV Korba-Birsingpur I	724:13:00
36	400 केवी कोरबा से बीरसिंगपुर II	400kV Korba-Birsingpur II	744:00:00
37	400 केवी कोरबा से विंध्याचल-I	400kV Korba-Vindhyachal-I	744:00:00
38	400 केवी कोरबा से विंध्याचल-II	400kV Korba-Vindhyachal-II	744:00:00
39	400 केवी नागदा से देहगाम-I	400kV Nagda to Dehgam I	744:00:00
40	400 केवी नागदा से देहगाम-II	400kV Nagda to Dehgam II	744:00:00

खुश्रुँ के अंत में पश्चिम क्षेत्र के मुख्य जलाशयों के स्तर
LEVEL OF MAJOR RESERVOIRS IN WESTERN REGION AT THE END OF MONTH OF March,2026

विवरण Particulars	गु उ वि लि लि GUVNL	मप्रविउकं लि MPPGCL	एन एच डी सी NHDC	मराविउकं लि MSEGCL
	उकाई Ukai	गांधीसागर Gandhisagar	इंदिरा सागर Indira Sagar	कोयना Koyna
Levels in Mtrs. स्तर मीटर में				
माह के अंत में At the end of the month	102.45	396.27	255.38	644.29
पिछले वर्ष इस माह के अनुरूप आंकड़ें Corresponding Figure of the month Last Year	120.73	395.52	254.51	644.41



दूरभाष (का०)
TELEPHONE (O)
TELEFAX (O)

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

A Balan

Member Planning, (CEA)

नई दिल्ली - 110066

NEW DELHI-110066

D.O.No. I/58131/2025

23.12.2025

Dear Sir/Madam,

As you are aware that CEA is collecting and compiling annual generation and consumption data from Captive Power Plants (CPPs)/ entities with electricity demand ≥ 0.5 MW in compliance with CEA (Furnishing of Statistics, Returns and Information) Regulations, 2007 notification dated 17.03.2022.

2. However, now there is requirement of **Monthly data from the CPPs** of the country to accurately display generation and consumption figures of the country. Central Electricity Authority (CEA) has developed a Captive Power Portal for the collection of monthly data under Format-21 from Captive Power Plants (CPPs)/ entities having electricity demand of 0.5 MW & above.

3. The portal can be accessed by selecting **Captive Power portal** tab on the CEA website (<https://cea.nic.in/>). Alternatively, it can also be accessed from the following link: <https://intranet.cea.gov.in/captiveNew/>.

4. Accordingly, all Captive Power Plants (CPPs)/ entities with electricity demand ≥ 0.5 MW are requested to complete their registration on the portal at the earliest so as to submit monthly generation and consumption data on monthly basis starting from 01.01.2026. This will help us to prepare a monthly electricity consumption report of CPPs by **5th of every month**.

5. In case of any queries or clarifications regarding registration or data submission on the portal, Regional Power Survey Offices of the respective regions may be contacted. The contact details of these offices are available on the portal.

Looking forward to your cooperation.

With regards,

Yours Sincerely,

(A. Balan)

To,

All Captive Power Plants (CPPs)/ entities with electricity demand ≥ 0.5 MW in the country

MB Power- Agenda Item for upcoming 96th Commercial Coordination Meeting (CCM) to be held in the first week of March 2026

prateek.dubey <prateek.dubey@hindustanpower.in >

Fri, 13 Feb 2026 8:22:52 PM +0530

To "Commercial WRPC"<comml-wrpc@nic.in>

Cc "sharma.rahul (Thermal BD)"<sharma.rahul@hindustanpower.in>,"satish.dubey"<satish.dubey@hindustanpower.in>

Dear sir,

Please include the below points in the upcoming 96th Commercial Coordination Meeting (CCM) to be held in the first week of March 2026:

“Inclusion of Average Monthly Frequency Response Performance (β) in report published by WRPC.

In this regard, it is submitted that MB Power (Madhya Pradesh) Limited (“**MB Power**”) has a long-term Power Purchase agreement under section 62 of the electricity act 2003 with Madhya Pradesh Power Management Company Limited (“**MPPMCL**”). MB Power is supplying power under a regulated tariff, determined by the Madhya Pradesh Electricity Regulatory Commission.

As per the provision of Madhya Pradesh Electricity Regulatory Commission (Term and Conditions for Determination of Generation Tariff) Regulation, 2024 for the tariff period from 1.4.2024 to 31.3.2029, and subsequent Amendment, the thermal generating station shall be allowed an incentive of up to 1.00% of AFC approved for a given year, In addition to the AFC entitlement if the Beta value is higher than 0.30 which shall be billed monthly as per the following.

$$\text{Incentive} = (1.00\% \times \beta \times \text{CCy})/12$$

Where, β = Average Monthly Frequency Response Performance for that generating station, as certified by RPCs, which shall be computed by considering primary response as per the methodology prescribed by the NLDC with approval of the Commission, and β shall range between 0 to 1.

CCy= Capacity Charges for the Year.

Since WRPC is publishing Average Monthly Frequency Response Performance (β) for other generators.

In view of the above it is requested that MB Power Average Monthly Frequency Response Performance may kindly be included in the WRPC report. “

Submitted for your kind Approval Please.

Regards,

प्रतीक दुबे | Prateek Dubey

Hindustan Power

239, Okhla Industrial Estate, Phase III, New Delhi - 110020

Telephone: +91-11- 47624100 EXT – 433 | M: 7773011366

www.hindustanpowerprojects.com

PI note that my new e-mail id is prateek.dubey@hindustanpower.in. PI use this id for all future communications.

मार्च 2026 में आवृत्ति के आंकड़ों का विवरण
(पश्चिम क्षेत्र भार प्रेषण केन्द्र की आवृत्ति रिपोर्ट के आधार पर)

FREQUENCY PARTICULARS DURING March,2026

(AS PER FREQUENCY REPORT OF WRLDC)

1. INTEGRATED OVER AN-HOUR

एक घंटे में समाकलित

1.1 MAXIMUM FREQUENCY

50.24 27th March 2026, 12th Hour

अधिकतम आवृत्ति

1.2 MINIMUM FREQUENCY

49.77 30th March 2026,9th Hour

न्यूनतम आवृत्ति

1.3 AVERAGE FREQUENCY

49.99 Hz.

औसत आवृत्ति

2. INSTANTANEOUS तात्कालिक

2.1 MAXIMUM FREQUENCY

50.50 on 21th Mar. at 13:01:40 hrs

अधिकतम आवृत्ति

2.2 MINIMUM FREQUENCY

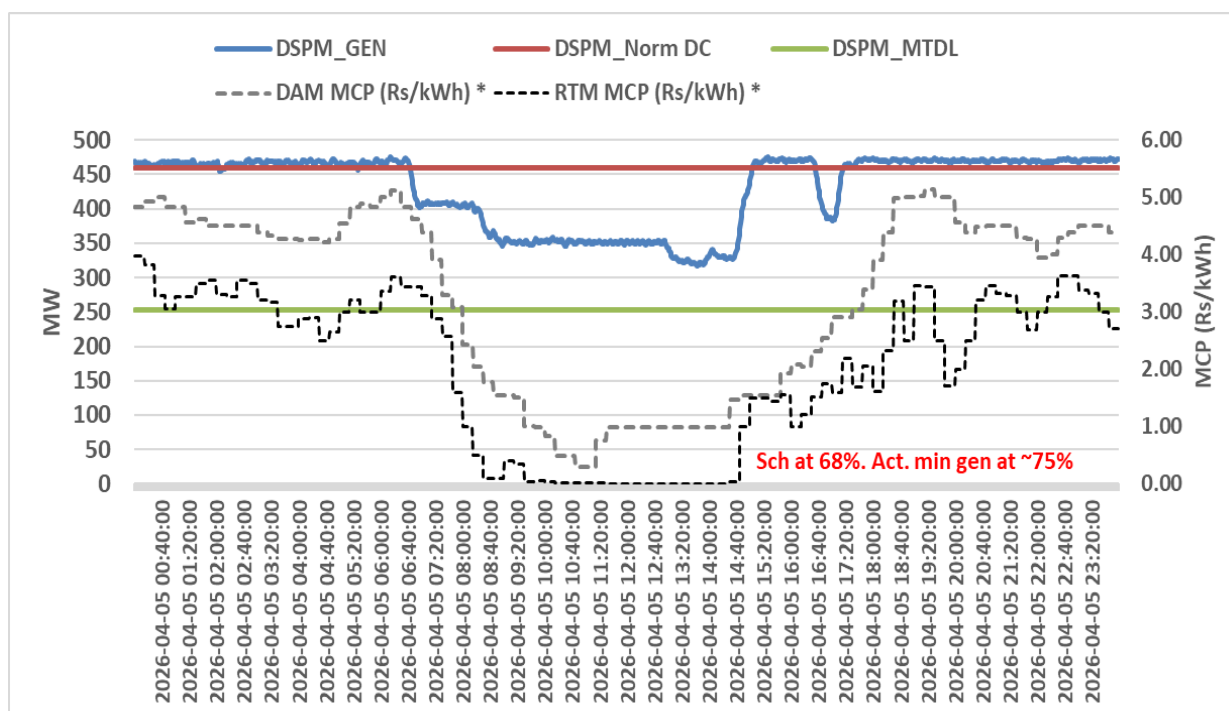
49.42 on 03rd Mar. at 18:52:20 hrs

न्यूनतम आवृत्ति

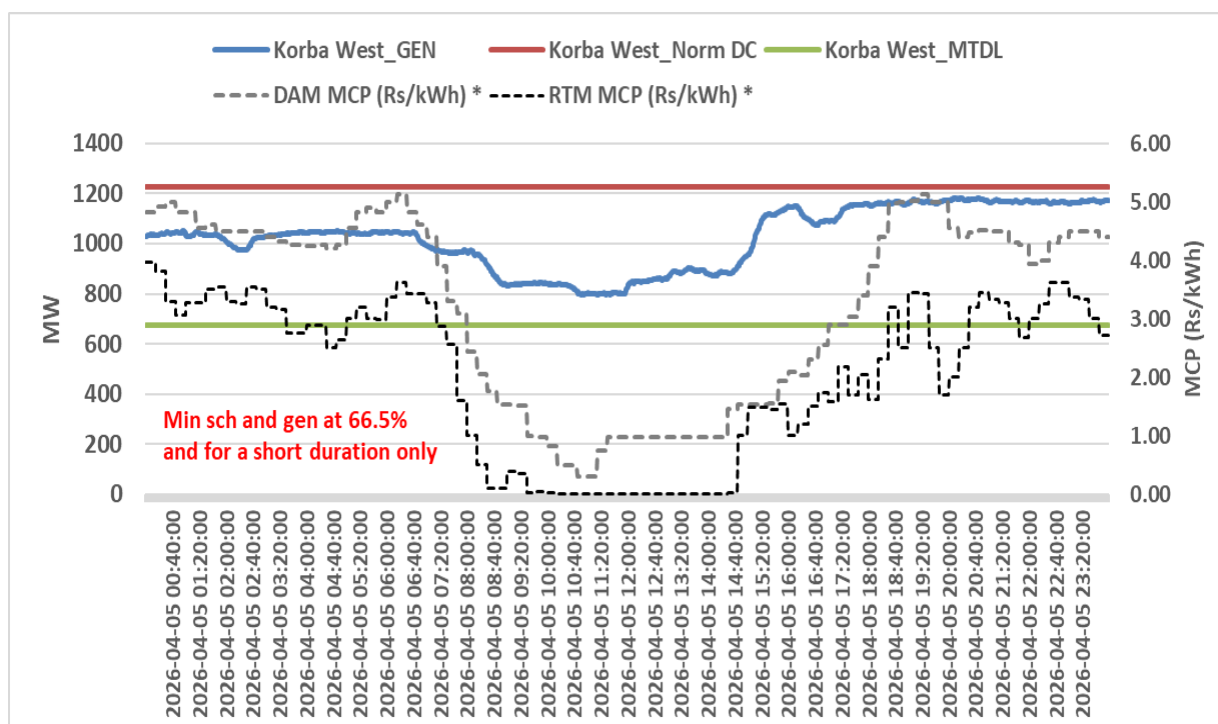
3. %AGE OF TIME WHEN FREQUENCY WAS आवृत्ति का समय प्रतिशत में	मार्च 2026	फरवरी 2026	जनवरी 2026
3.1 Below 49.9 Hz. 49.9 हर्ट्ज से कम	5.99	4.99	4.58
3.2 BETWEEN 49.9 Hz. AND 50.05 Hz. 49.9 हर्ट्ज और 50.05 हर्ट्ज के बीच में	74.65	79.44	78.26
3.3 ABOVE 50.05 Hz. 50.05 हर्ट्ज के ऊपर	19.36	15.57	17.16
4.1 NO. OF TIMES FREQUENCY TOUCHED 49.20 Hz.	0	0	0
4.2 NO. OF TIMES FREQUENCY TOUCHED 49.00 Hz.	0	0	0
4.3 NO. OF TIMES FREQUENCY TOUCHED 48.8 Hz.	0	0	0

Plant wise Normative DC vs Actual Gen vs RTM/DAM MCP on 05th April 2026

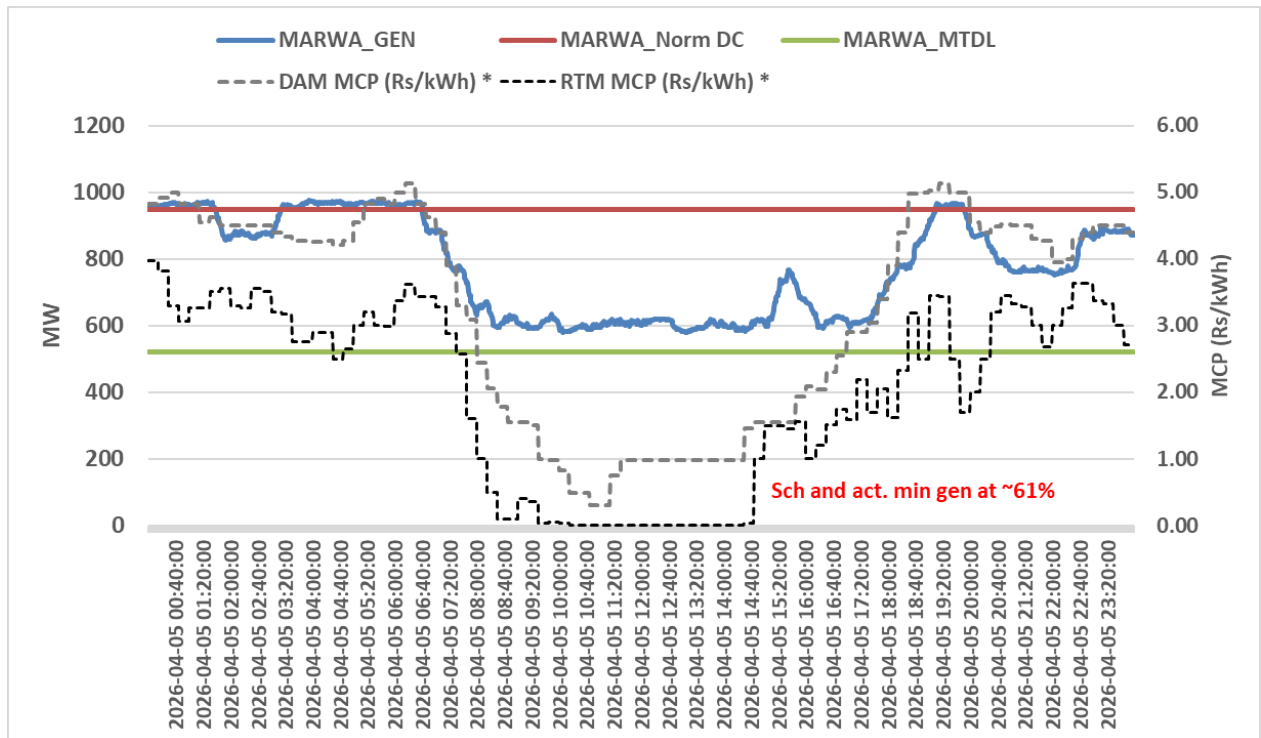
DSPM



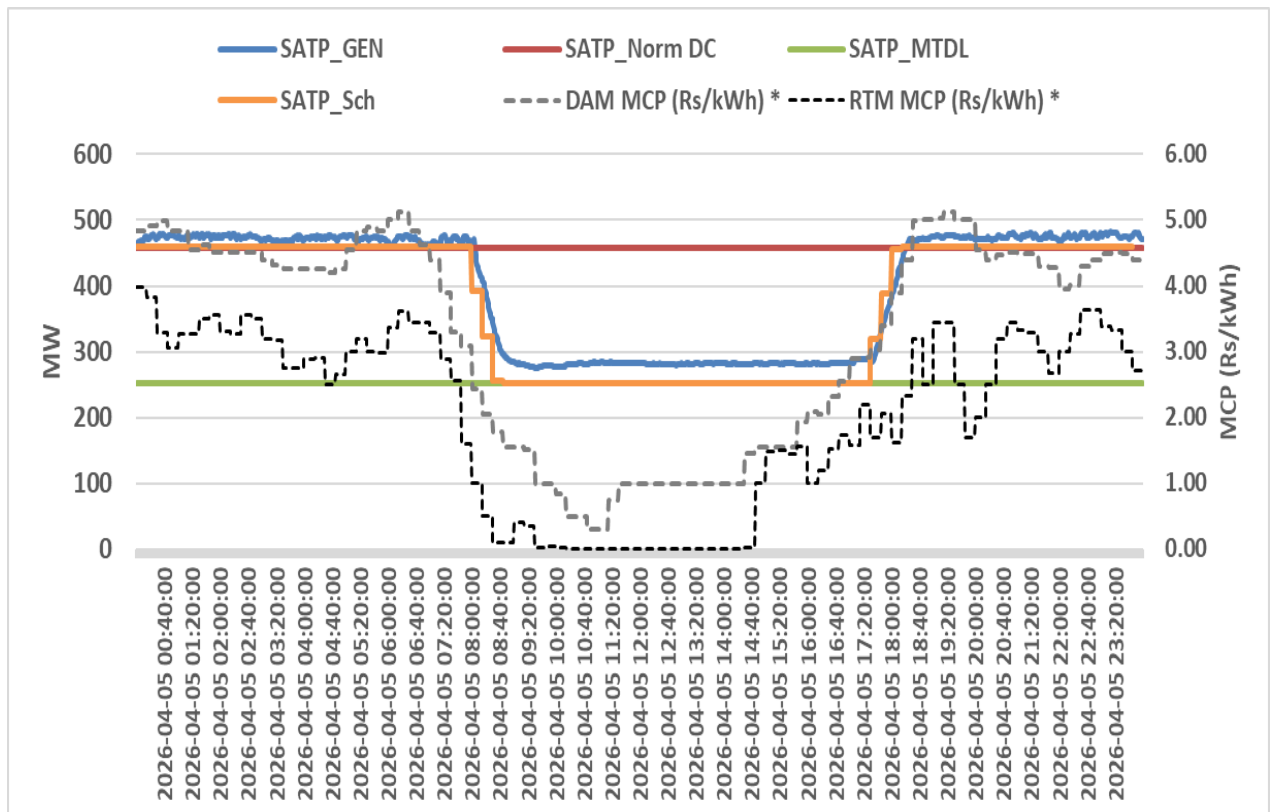
Korba (W)



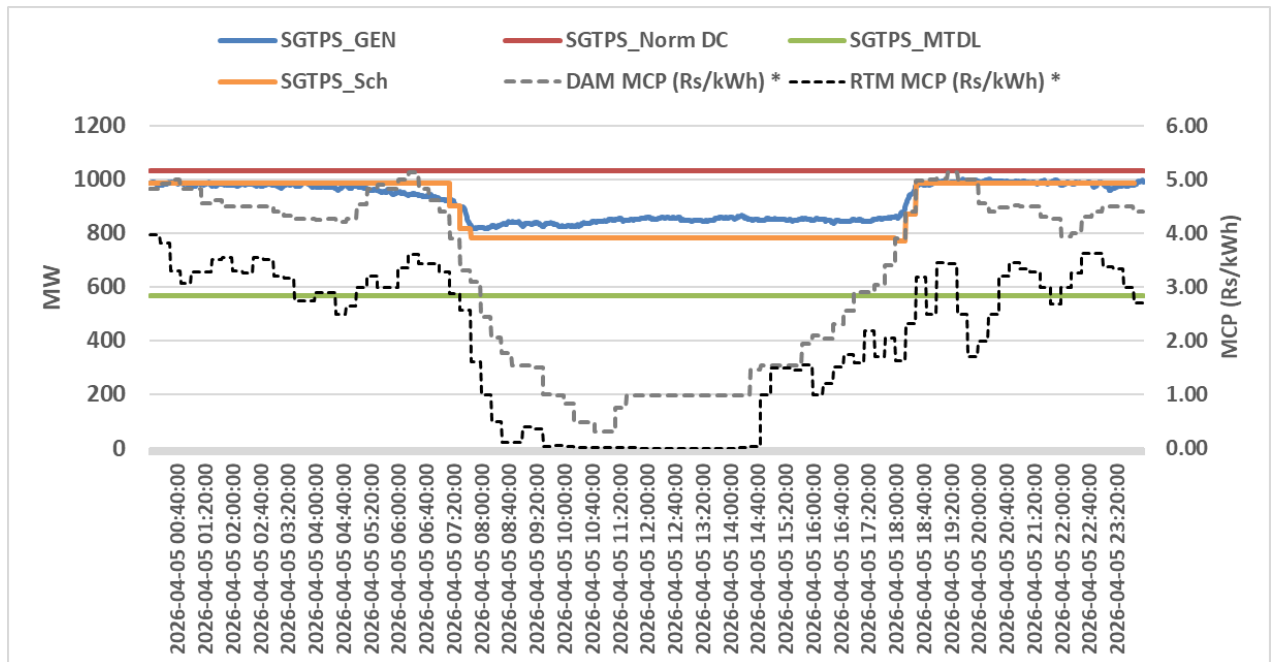
Marwa



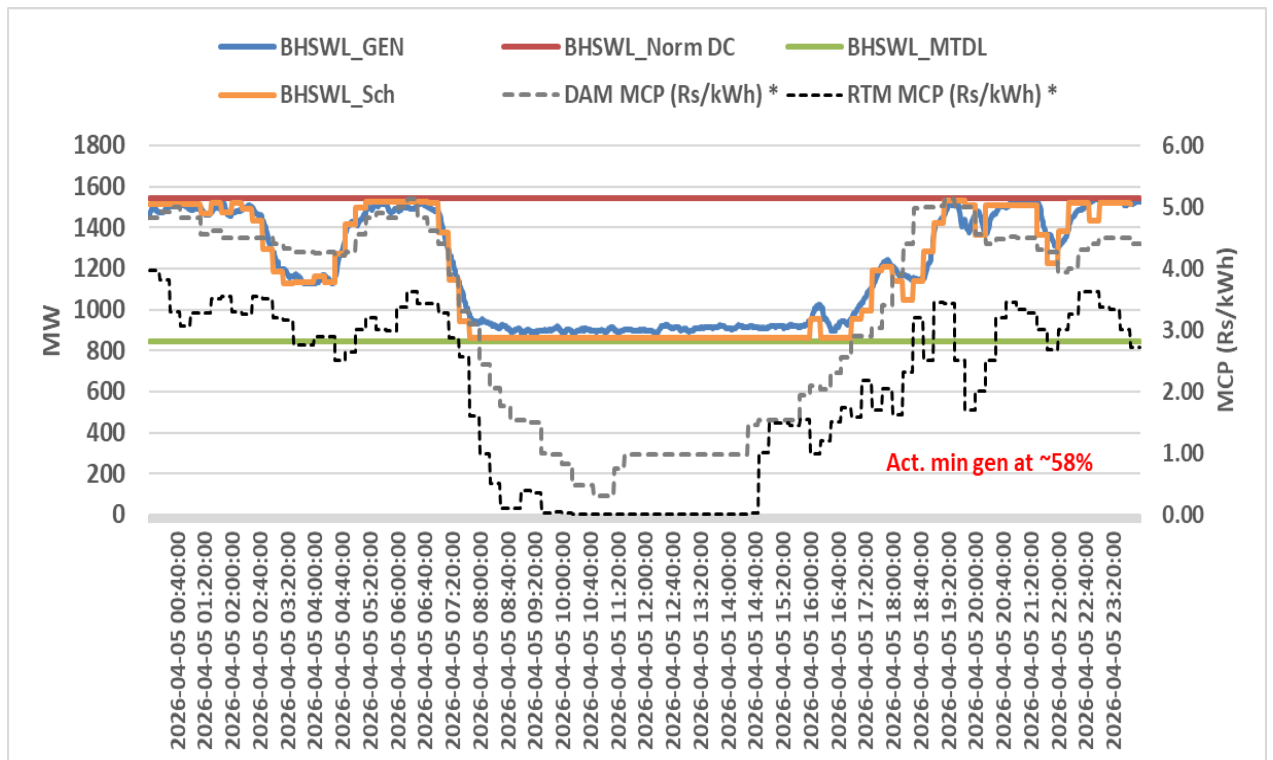
Satpura TPS



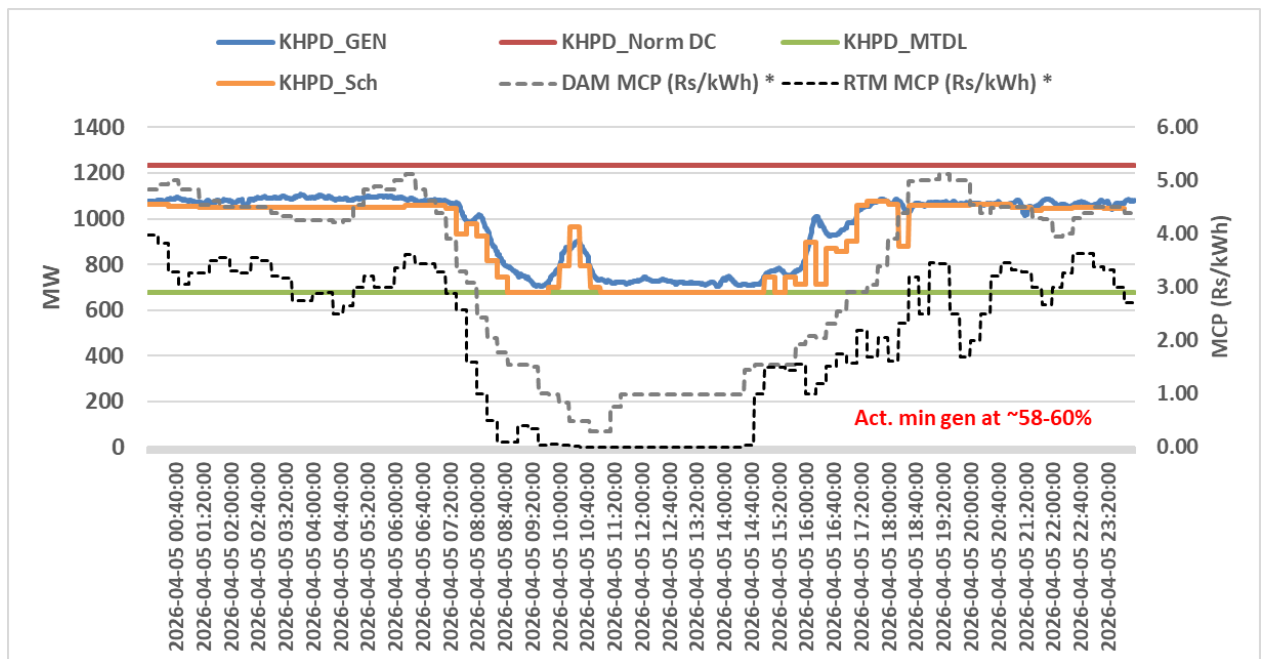
Sanjay Gandhi TPS



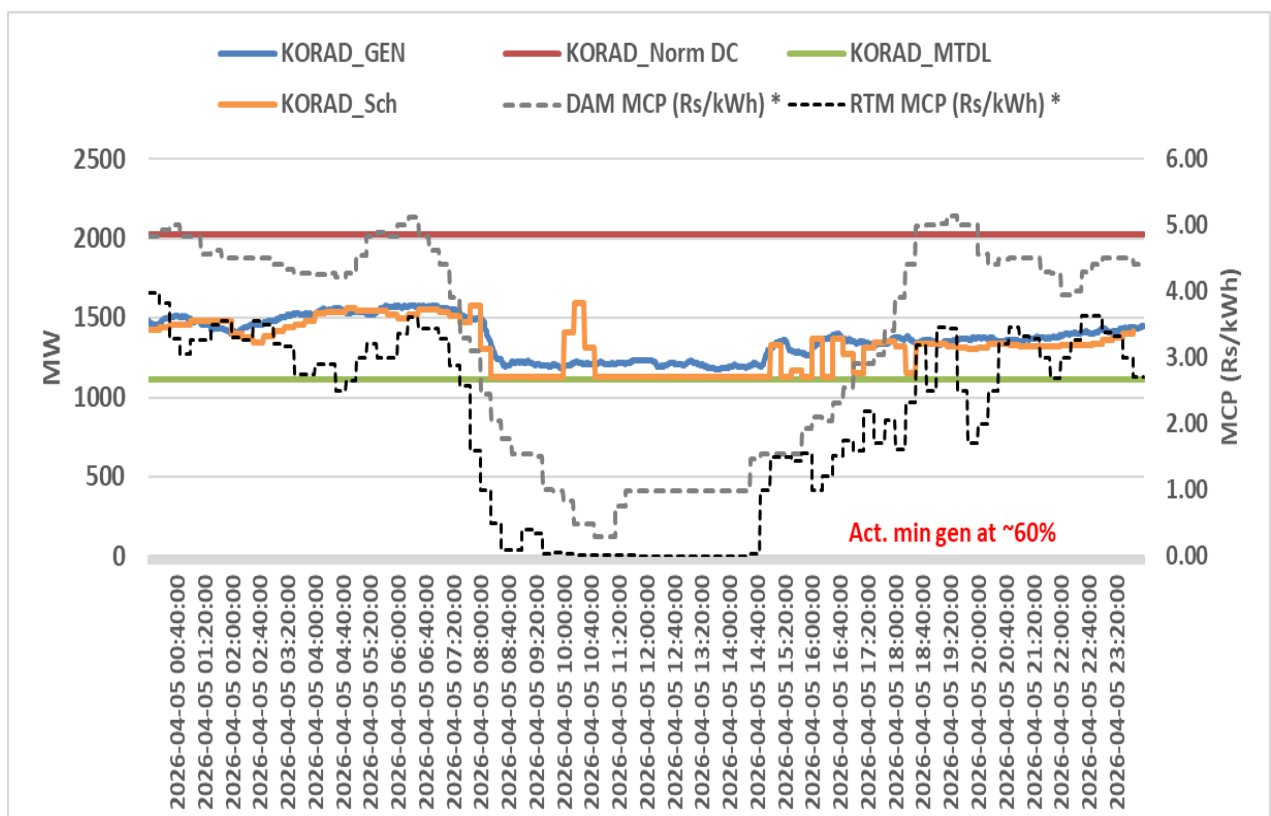
Bhusawal TPS



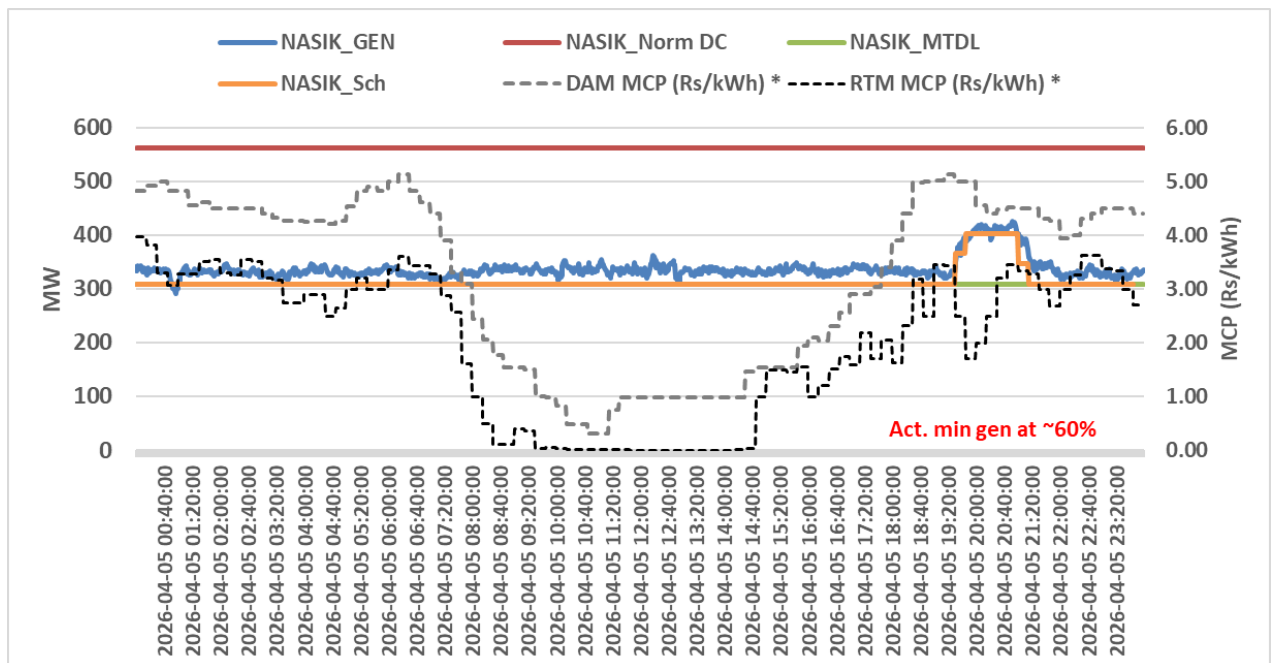
Khaparkheda TPS



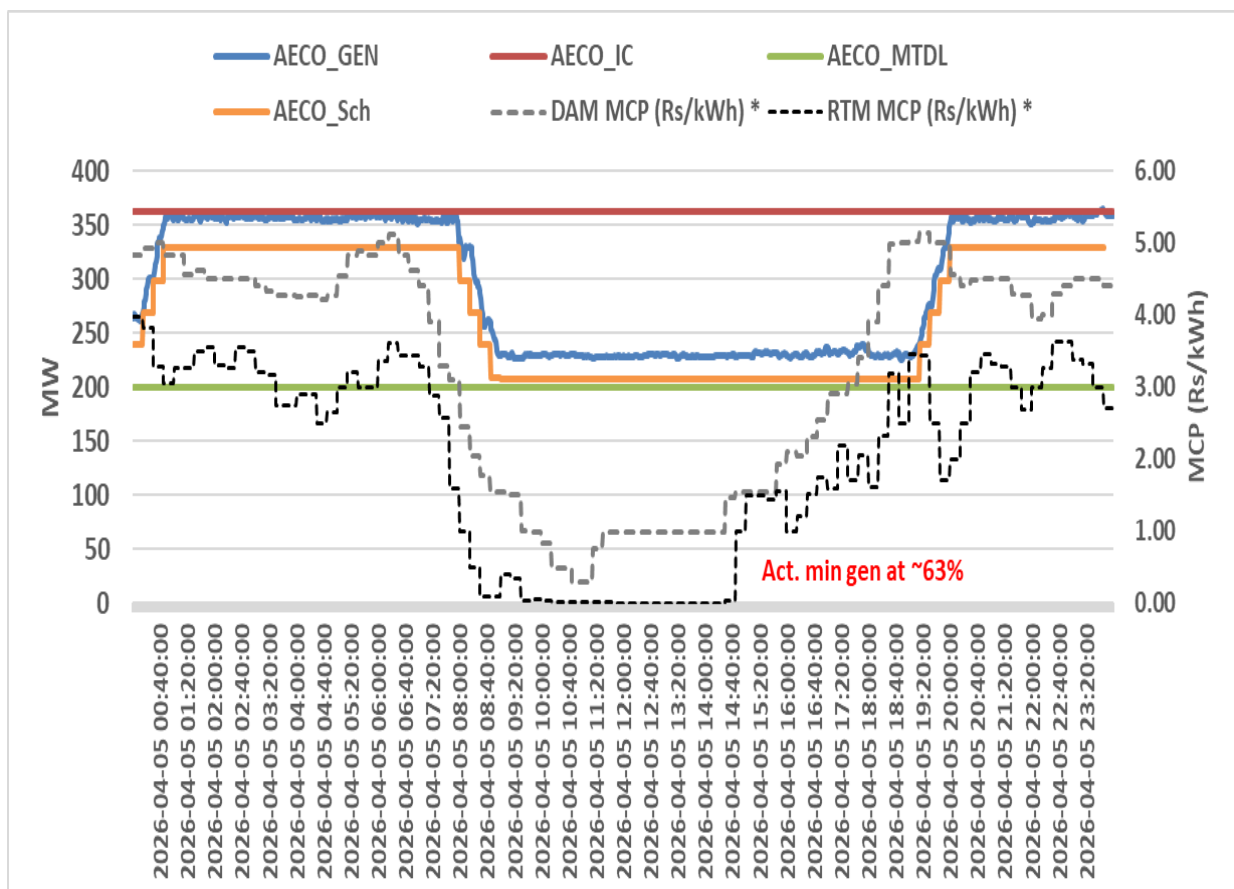
Koradi TPS



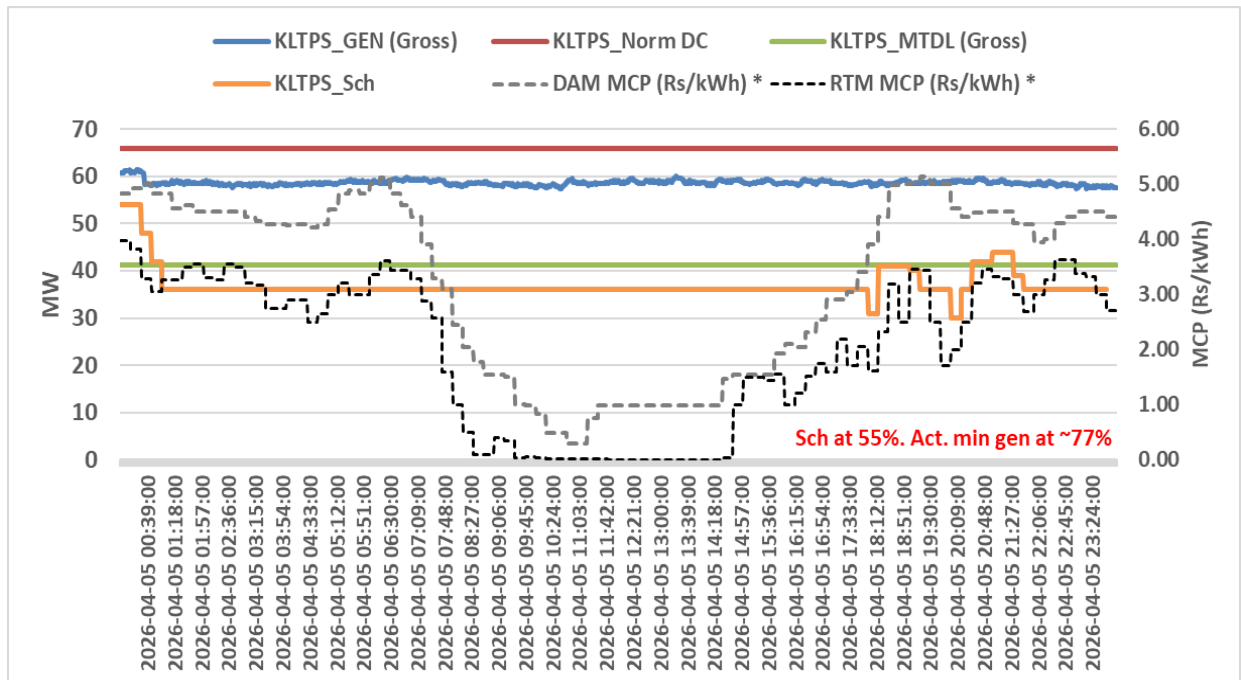
Nasik TPS



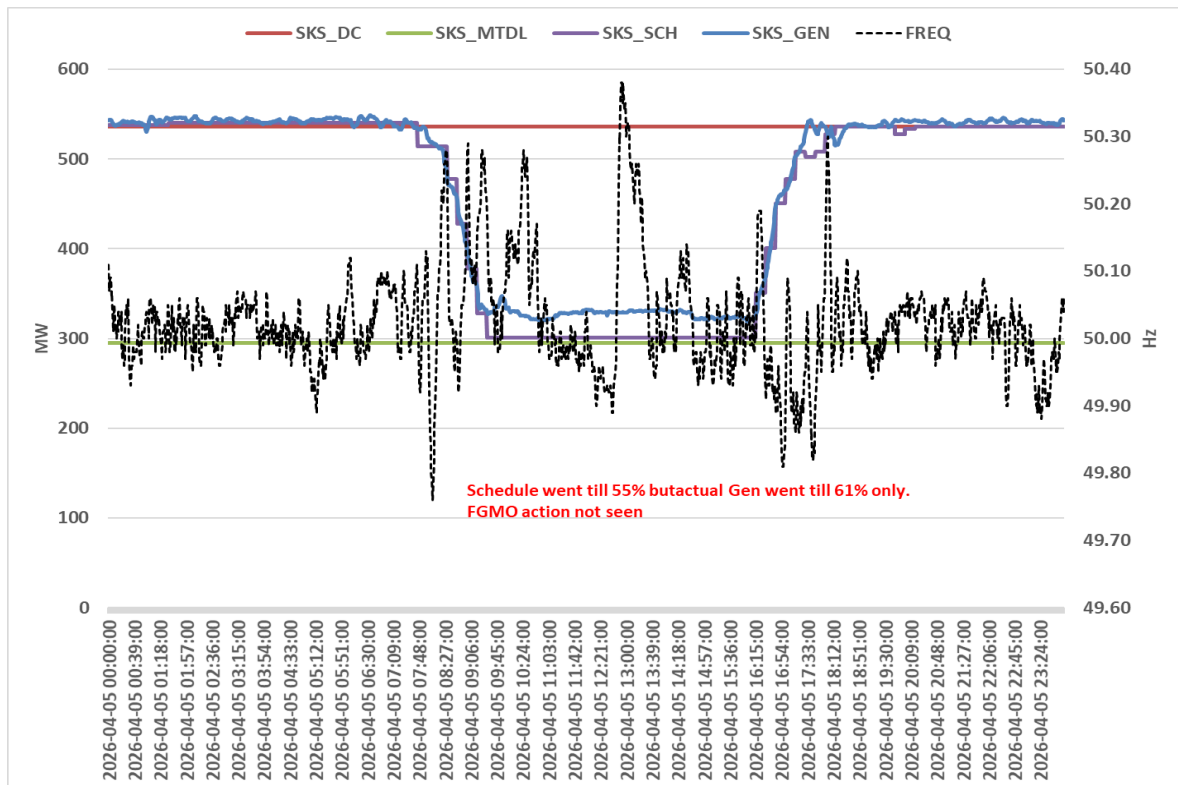
AECO (Torrent) - Gujarat



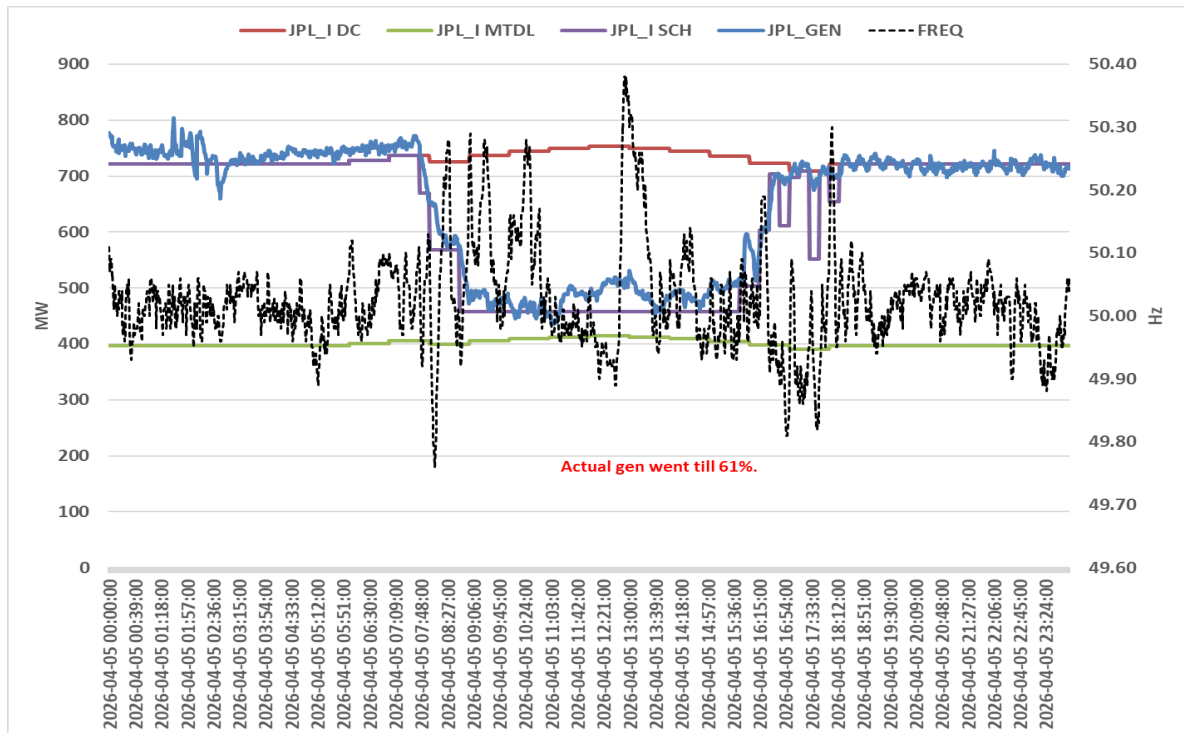
KLTPS



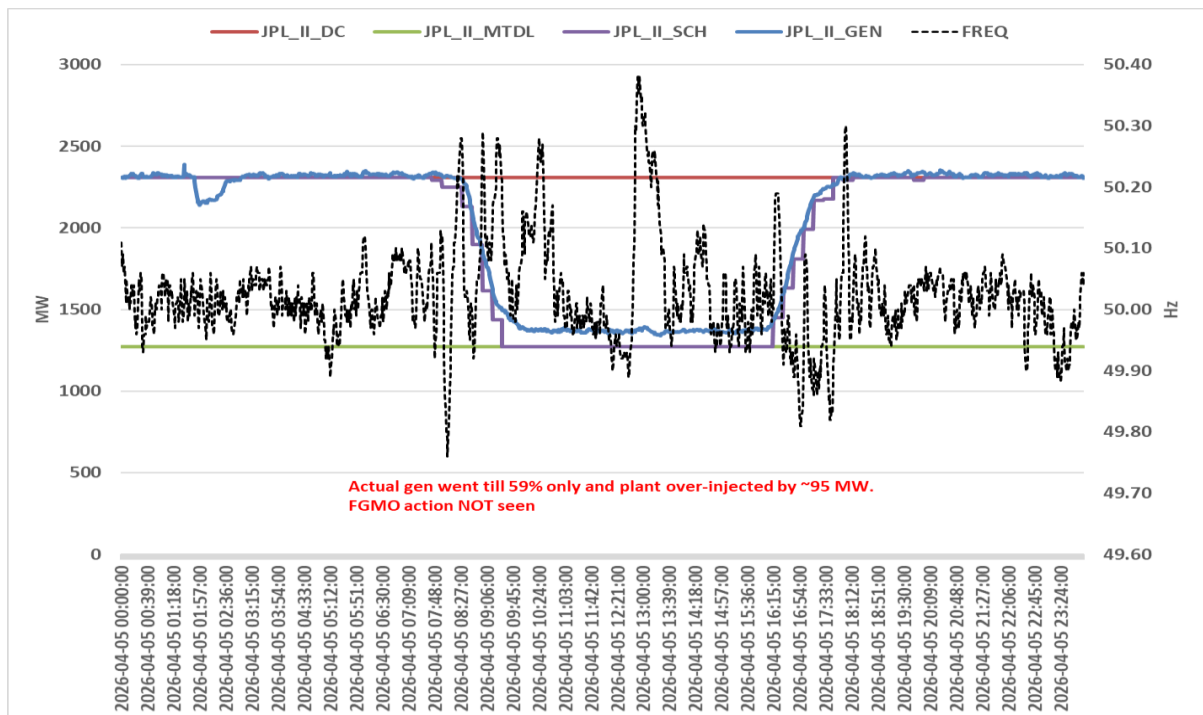
SKS



JPL I



JPL II



Status of blackstart mock drill of generators

State	S.no	Black Start Station	In Year 2026	Remarks
Central sector	1	SSP	Meeting on 25 th Feb. 2026	Not conducted in 2025. Apr-2026
	2	Kawas(Gas)	NTPC informed that they are ready for BSMD. Gujarat to plan for the exercise.	Not conducted in 2025
	3	Gandhar(Gas)	NTPC informed that they are ready for BSMD. Gujarat to plan for the exercise.	Not conducted in 2025
Maharashtra	4	Uran (Gas)		After June. Plan will be given for all plants by June 2026
	5	Khopoli(Hydro)		
	6	Bhivpuri(Hydro)		
	7	Bhira(Hydro)		
	8	Trombay(Gas)		
	9	Ghatghar(Hydro)	2nd week March 2026	Mahagenco is ready for carrying out BSMD on SLDC's schedule
Gujarat	10	Koyna		Unit tripped in last mockdrill
	11	Ukai (H)		Later
Madhya Pradesh	12	Kadana(Hydro)		Later
	13	Birsinghpur	12-03-2026	
	14	Pench	MH-21-01-2026	
	15	Bargi		Later
	16	Tons		Apr-2026
	17	Madikheda	05-01-2026	Later
	18	Rajghat	23.03.2026	Not conducted in 2025
	19	Omkareshwar		Report yet to be received
	20	Indira Sagar		Apr-2026
Chhattisgarh	21	Hasdeo Bango	June-26	Unit tripped in last mockdrill

Status of FGMO, Periodic testing, AGC etc. of generators

Annexure 7.13.1

Sl.no	Control area	Station	Unit no.	FGMO status	AGC status
1	ISGS	TPCL Mundra (5*830)	1,2,3,4,5	FGMO logic developed in all units. Will be tested when units come on-bar (599th OCC-generator meeting)	AGC implemented
2		NSPCL (2*250)	1,2	unit 1 FGMO transition planned in Jan 2026	AGC implemented
3		VSTPS I (6*210)	1,2,3,4,5,6	R&M of turbine of unit 1,2&3 and R&M of governing system of unit 4,5&6 is planned, unit 1 R&M is planned from March-2026, Shut down of 140 days is required for each unit (595th OCC). Unit 1 & 3 planned in 2026 (601st OCC)	After R&M of turbine
4		VSTPS II (2*500)	7,8	FGMO in Unit 7 implemented. Unit 8 is planned in Oct. 2026 (601st OCC)	AGC implemented
5		VSTPS III (2*500)	9,10	FGMO implemented	AGC implemented
6		VSTPS IV (2*500)	11,12	FGMO implemented	AGC implemented
7		VSTPS V (1*500)	13	FGMO implemented	AGC implemented
8		KSTPS I & II (3*200+3*500)	1,2,3,4,5,6	FGMO implemented	AGC implemented
9		KSTPS III (1*500)	7	FGMO implemented	AGC implemented
10		SIPAT I (3*660)	1,2,3	FGMO implemented	AGC implemented
11		SIPAT II (2*500)	4,5	FGMO implemented	AGC implemented
12		MAUDA I (2*500)	1,2	FGMO implemented (599th OCC-generator meeting)	AGC implemented
13		MAUDA II (2*660)	3,4	FGMO implemented (599th OCC-generator meeting)	AGC implemented
14		SOLAPUR (2*660)	1,2	FGMO implemented (599th OCC-generator meeting)	AGC implemented
15		KHARGONE (2*660)	1,2	FGMO implemented	AGC implemented
16		GADARWADA (2*800)	1,2	FGMO implemented	AGC implemented
17		KAWAS (4*106+2*116)	GT1A, GT1B, GT2A, GT2B, ST1C, ST2C	FGMO implemented (599th OCC-generator meeting)	AGC implemented
18		GANDHAR (3*144+1*224)	GT1, GT2, GT3, ST1	FGMO implemented (599th OCC-generator meeting)	AGC implemented
19		LARA (2*800)	1,2	FGMO implemented	AGC implemented
20		SASAN (6*660)	1,2,3,4,5,6	FGMO implemented in all units 1,2,3,4,5 and 6 (mail dtd. 06.03.2026)	AGC shall be commissioned in U#2 in the upcoming AOH in April 2026. AGC hardware is ready at site (601st OCC)
21		SSP (RBPH+CHPH) (6*200 + 5*50)	1,2,3,4,5,6	RBPH Units are in FGMO. Response is slow for both RBPH and CHPH. Will be addressed during overhauling. (595th OCC). In CHPH units, FGMO transition will be done after AOH (601st OCC)	
22	IPP	DB POWER (2*600)	1,2	Expected to transition by November-2025 (595th OCC)	Note For Approval is being initiated.
23		KSK MAHANADI (3*600)	2,3,4	Expected transition in November 2025 (595th OCC). Unit 2 in FGMO	
24		TRN ENERGY (2*300)	1,2	Unit 2 to transition to FGMO by October 2025; Unit 1 by February 2026 due to a planned shutdown for DEH upgradation. (595th OCC)	
25		ACBIL (2*135+2*50+2*30+1*63)			
26		MCCPL (1*300)	1	FGMO implemented	Budgetory approval in process
27		BALCO (4*300)	1,2,3,4	Expected to transition by December-2025 (595th OCC)	
28		RKM POWER (4*360)	1,2,3,4	Scheduled for November 2025. (595th OCC).	
29		DHARIWAL (2*300)	1,2	FGMO implemented	Negotiation under progress. Dhariwal expecting to give PO by Mar 2026 (600th OCC)
30		GMR WARORA (2*300)	1,2	FGMO implemented	Commercial offer taken from ABB, reply awaited.
31		JHABUA POWER (1*600)	1	FGMO implemented (confirmed via mail dtd. 25.02.2026)	
32		Vedanta (1*600)	1		
33		MB POWER (2*600)	1,2	FGMO logic is under observation. Both machines will come under FGMO in Jan-Feb 26. (595th OCC).	DCS upgradation planned in this FY. AGC implementation after DCS upgradation
34		JP NIGRIE (2*660)	1,2	FGMO implemented	Order issued to ABB
35		JPL STG-I (4*250)	1,2,3,4	Implemented in Nov. 2025 (via mail)	
36		JPL STG-II (4*600)	1,2,3,4	Implemented in Nov. 2025 (via mail)	
37		DCPP (2*135)	1,2		
38		SKS POWER (2*300)	1,2	Expected to transition by January-2026 (595th OCC). Expected in July 2026 (vide mail dtd 17.02.2026)	Expected in July 2026 (Received via mail)
39		MAHAN ENERGEN (2*600)	1,2	FGMO in service for all the units (598th OCC)	
40		ADANI RAIPUR (2*685)	1,2	FGMO in service for all the units (598th OCC)	
41		Korba West (2*300)	1,2	FGMO in service for all the units (598th OCC)	
42		REGL (1*600)	1	FGMO in service for all the units (598th OCC)	
43		BHUSAWAL (2*500+1*660)	3,4,5,6	unit 4,5 FGMO implemented and under observation, unit 6 FGMO PO initiated (599th OCC-generator meeting)	Unit 6 identified. Tender floating in process
44		URAN (4*108+2*120)	5,6,7,8,A0,B0	unit 5,6,7,8 FGMO (597th OCC), not possible in A0, B0	

45	Maharashtra	NASIK (3*210)	3,4,5	unit 4 FGMO implemented (599th OCC-generator meeting)	
46		KHAPERKHEDA (4*210+1*500)	1,2,3,4,5	unit 5 FGMO implemented (599th OCC-generator meeting). For rest of the units, FGMO will be implemented after DCS upgradation Unit 1 after Aug 2026, Unit 2&3 after 2027-28, after March 2026	
47		CHANDRAPUR (2*210+5*500)	3,4,5,6,7,8,9	unit 8, 9 FGMO implemented (599th OCC-generator meeting) Unit 3&4 after DCS upgradation Unit 5,6,7 manual intervention provided	
48		KORADI (1*210+3*660)	6,8,9,10	unit 8, 9, 10 FGMO testing under progress (599th OCC-generator meeting), PO for FGMO in Unit 6 awarded	
49		PARLI (3*250)	6,7,8	Unit 6,8 FGMO implemented, After resolving EHTC fault, FGMO will be implemented in Unit 7	
50		PARAS (2*250)	3,4	FGMO implementation in progress	
51		KOYNA I (4*70)	1,2,3,4	FGMO tested but not in service (599th OCC-generator meeting)	
52		KOYNA II (4*80)	5,6,7,8	FGMO tested but not in service (599th OCC-generator meeting)	
53		KOYNA III (4*80)	1,2,3,4	FGMO tested but not in service (599th OCC-generator meeting)	
54		KOYNA IV (4*250)	1,2,3,4	FGMO tested but not in service (599th OCC-generator meeting)	
55		TROMBAY THERMAL (1*500+1*250)	5,8	FGMO (597th OCC)	
56		TROMBAY HYDRO (1*120+1*60)	7A, 7B	FGMO (597th OCC)	
57		BHIRA (6*25)	1,2,3,4,5,6	FGMO (597th OCC)	
58		DAHANU (2*250)	1,2	FGMO in service for all the units (598th OCC)	
59		GHATGHAR (2*125)	1,2	FGMO in service	
60		WPCL (4*135)	1,2,3,4	FGMO (597th OCC)	
61		VIPL (2*300)	1,2	FGMO in service for all the units (598th OCC)	
62		JAIGAD (4*300)	1,2,3,4	FGMO (597th OCC)	
63		APML TIRORA (5*660)	1,2,3,4,5	FGMO in service for all the units (598th OCC)	
64		IEPL (2*270)	1,2	RGMO (597th OCC)	
65		RATTANINDIA AMRAWATI (5*270)	1,2,3,4,5	FGMO (597th OCC)	Vendor being explored
66	Madhya Pradesh	SATPURA (2*250)	10,11	unit 10,11 FGMO implemented (599th OCC-generator meeting)	
67		AMARKANTAK (1*210)	5	FGMO implemented (599th OCC-generator meeting)	
68		SGTPS (4*210+1*500)	1,2,3,4,5	The FGMO implementation is included in the scope of ongoing C&I R&M work of Unit 1 to 4. Unit 5 FGMO implemented (599th OCC-generator meeting). C&I work under progress. Unit 4 under overhaul and will come with FGMO (601st OCC)	
69		BANSAGAR-TONS (3*105)	1,2,3	FGMO implemented in all units 1, 2 & 3	
70		INDIRASAGAR (8*125)	1,2,3,4,5,6,7,8		
71		SINGAJI (2*600)	1,2	FGMO implemented (599th OCC-generator meeting)	Unit 1 identified. Tender floated. Tender opened, PO will be placed in March -2026 Implementation work shall be carried out in upcoming AOH scheduled on Aug-26. (601st OCC)
72		JP BINA (2*250)	1,2		
73		SINGHAJI-2 (2*660)	3,4	FGMO logic Implemented but not in service due to severe fluctuation observed in EH oil pressure.	
74	Gujarat	AECO (1*120+2*121+2*32.5+35)	D,E,F,GT1,GT2,STG		
75		GIPCL-II (1*111+1*54)	5,6		
76		GANDHINAGAR (3*210)	3,4,5	FGMO in service for all the units (598th OCC)	
77		WANAKBORI (7*210+1*800)	1,2,3,4,5,6,7,8	FGMO in service for units 4,5,6,7 (598th OCC), units 1 & 2 FGMO transition will be carried out in R&M, R&M of unit 3 is under progress. FGMO transition in unit 8 will be during COH (601st OCC)	Unit 8 identified. Tender will be opened on 13.03.2026. (601st OCC)
78		UKAI-T (2*200+1*210+1*500)	3,4,5,6	unit 6 in FGMO (598th OCC), Transition in unit 4 during AOH, R&M in progress in unit 3-Unit and will come with FGMO, Unit 5 planned in Nov. 2026 (601st OCC)	
79		UTRAN II (1*228+1*147)	1,ST	FGMO in service (598th OCC)	
80		GPEC (3*138+1*241)	1,2,3,ST		
81		APL MUNDRA (4*330+5*660)	1,2,3,4,5,6,7,8,9	FGMO in service for all the units (598th OCC)	Under commercial negotiation for units 7, 8 & 9 (601st OCC)
82		AKRIMOTA (2*125)	1,2	Not working in UMC-Unit Master Control (601st OCC)	
83		MANGROL-SLPP (4*125)	1,2,3,4	Not applicable as per CERC Notification. Being CFBC boiler and lignite as fuel, response is slow (601st OCC)	
84		GSEG-II (1*222+1*129)	1, ST	FGMO implemented (601st OCC)	
85		PIPAVAV-GPPC (2*351)	1,2	FGMO implemented (601st OCC)	
86		BECL (2*250)	1,2	FGMO in service for all the units (598th OCC)	
87		OPGS (2*150)	1,2		
88		SIKKA (2*250)	3,4	FGMO in service for all the units (598th OCC)	
89		DHUVARAN (1*246+1*130)	1,ST	FGMO in service for all the units (598th OCC)	

90	Chhattisgarh	SUGEN (3*382.5)	1,2,3	FGMO implemented (599th OCC-generator meeting)	
91		EPGL-VADINAR (2*600)	1,2	FGMO implemented (601st OCC)	
92		KLTPS (2*75)	1,2	no provision for FGMO (598th OCC)	
93		UNO-SUGEN (1*382.5)		FGMO implemented (601st OCC)	
94		KORBA-W (4*210)	1,2,3,4		
95		KORBA-WEST EXT (1*500)	5	FGMO implemented (599th OCC-generator meeting)	Internal approval in process
96		KORBAEXT (2*250)	1,2	FGMO implemented (599th OCC-generator meeting)	
97		MARWA (2*500)	1,2	FGMO implemented (599th OCC-generator meeting)	
98		BANGO (3*40)	1,2,3		

Status and plan of periodic testing of generators

Sl.no	Control area	Station	Unit no.	Periodic testing plan	Real and Reactive Power Capability assessment.	Assessment of Reactive Power Control Capability as per CEA Technical Standards for connectivity	Model Validation and verification test for the complete Generator and Excitation System (PSS tuning) model including PSS	Model Validation and verification of Turbine/Governor and Load Control or Active Power/frequency Control Functions.	Testing of Governor performance (PFR) and Automatic Generation Control
1	ISGS	TPCL Mundra (5*830)	1,2,3,4,5						
2		NSPCL (2*250)	1,2						
3		VSTPS I (6*210)	1,2,3,4,5,6	Unit 1 Aug'26, Unit 2 July'25, Unit 3 Mar'27, Unit 4 Oct'26, Unit 5 Feb'27, Unit 6 Oct'25		Unit 6 - 10.09.2025			
4		VSTPS II (2*500)	7,8	Unit 7 Jan'26, Unit 8 Aug'26					
5		VSTPS III (2*500)	9,10	Unit 9 Aug'25, Unit 10 Dec'26		Unit 9 - 14.01.2026			
6		VSTPS IV (2*500)	11,12	Unit 11- June'27, Unit 12-April'26					
7		VSTPS V (1*500)	13	Unit -13 Feb'26, PSS tuning.					
8		KSTPS I & II (3*200+3*500)	1,2,3,4,5,6	Unit#1: 2027, Unit#2:2027, Unit#3:2027, Unit#4: Sept'25 (done), Unit#5: May'26, Unit#6: Sept'26					
9		KSTPS III (1*500)	7	Unit#7: Aug'26					
10		SIPAT I (3*660)	1,2,3	PSS tuning of U3 planned in July 2026 before AOH				Unit 1 - 11.07.2023 Unit 3 - 11.07.2023 Unit 5 - 11.07.2023	Unit 1 - 11.07.2023 Unit 3 - 11.07.2023 Unit 5 - 11.07.2023
11		SIPAT II (2*500)	4,5	PSS tuning of both U4,5 planned in Jan 2026 last week					March 1st week
12		MAUDA I (2*500)	1,2	PSS- Unit 1- Dec. 2023, Unit 2 - Dec. 2023, Unit 3 - Oct. 2024, Unit 4 - Dec. 2023, Inertia- datasheets for stg. 1 and 2, OCC dates not mentioned, PFR - Unit 3&4-Dec. 2021, Active power - unit 1&2 - Apr 2022		Unit 1 - 13.12.2023 Unit 2 - 13.12.2023			
13		MAUDA II (2*660)	3,4						
14		SOLAPUR (2*660)	1,2	unit 1 - July-2024, unit 2 - aug 2025			Unit 1 - 24.07.2025 Unit 2 - 24.07.2025		
15		KHARGONE (2*660)	1,2	PSS tuning U1-31-05-22 Unit-2 01-06-22 PFR testing - Feb 23					
16		GADARWADA (2*800)	1,2	PSS Tuning in 1st week of Feb 2026		Unit 1 - 24.01.2026 Unit 2 - 24.01.2026	Unit 1 - 24.01.2026 Unit 2 - 24.01.2026		
17		KAWAS (4*106+2*116)	GT1A, GT1B, GT2A, GT2B, ST1C, ST2C						
18		GANDHAR (3*144+1*224)	GT1, GT2, GT3, ST1	Dec-2025 only graphs area received			GT1 - 09.09.2025 GT2 - 09.09.2025 GT3 - 08.09.2025 ST1 - 10.09.2025		
19		LARA (2*800)	1,2	Unit 1 - Nov. 2026, Unit 2 - Nov. 2027					
20		SASAN (6*660)	1,2,3,4,5,6	Periodic testing of Generator shall be carried out first in Unit#2 in the upcoming AOH in the month of April 2026. PO under progress. (601st OCC)					
21		SSP (RBPH+CHPH) (6*200 + 5*50)	1,2,3,4,5,6						
22	IPP	DB POWER (2*600)	1,2	PSS testing done July 2024, PFR and AGC testing completed in Dec. 2022				Unit 1 - 09.12.2022 Unit 2 - 22.12.2022	Unit 1 - 09.12.2022 (AGC test not conducted) Unit 2 - 22.12.2022 (AGC test not conducted)
23		KSK MAHANADI (3*600)	2,3,4	PSS tuning completed in unit 2 in Dec. 2025	Unit 2 - 29.01.2026	Unit 2 - 14.12.2025	Unit 2 - 14.12.2025	Unit 2 - 11.02.2026	Unit 2 - 11.02.2026 (AGC test not conducted)
24		TRN ENERGY (2*300)	1,2	Real & reactive power capability testing of unit 1 on 24.02.2026 Real & reactive power capability testing of unit 2 on 26.02.2026 Transition to FGMO & PFR of unit 1 on 25.02.2026 Transition to FGMO & PFR of unit 2 on 27.02.2026					
25		ACBIL (2*135+2*50+2*30+1*63)							
26		MCCPL (1*300)	1	PSS testing					
27		BALCO (4*300)	1,2,3,4	PSS step testing on AVR on 03.03.2026				Unit 1 - 17.01.2026 Unit 3 - 17.01.2026	Unit 1 - 17.01.2026 (AGC test not conducted) Unit 3 - 17.01.2026 (AGC test not conducted)
28		RKM POWER (4*360)	1,2,3,4						
29		DHARIWAL (2*300)	1,2	PSS tuning planned in Nov. 2026, Real & reactive power capacity test planned in April 2026			Unit 1 - 30.10.2020 Unit 2 - 01.11.2020	Unit 1 - 29.08.2024 Unit 2 - 29.08.2024	Unit 1 - 29.08.2024 (AGC test not conducted) Unit 2 - 29.08.2024 (AGC test not conducted)
30		GMR WARORA (2*300)	1,2	PSS testing done July & August 2025	Unit 1 - 04.08.2025 Unit 2 - 04.08.2025	Unit 1 - 18.07.2025 Unit 2 - 18.07.2025	Unit 1 - 07.10.2025 Unit 2 - 07.10.2025	Unit 1 - 18.07.2025 Unit 2 - 18.07.2025	Unit 1 - 04.07.2025 (AGC test not conducted) Unit 2 - 04.07.2025 (AGC test not conducted)
31		JHABUA POWER (1*600)	1	July Aug 2026 (all tests excluding PFR & AGC)				Unit 1 - 03.01.2022	Unit 1 - 03.01.2022 (AGC test not conducted)
32		Vedanta (1*600)	1						
33		MB POWER (2*600)	1,2	Real & reactive power capability testing by Dec. 2026				Unit 1 - 15.02.2023 Unit 2 - 15.02.2023	Unit 1 - 15.02.2023 (AGC test not conducted) Unit 2 - 15.02.2023 (AGC test not conducted)
34		JP NIGRIE (2*660)	1,2	Completed in March 2025	Unit 1 - 27.03.2025 Unit 2 - 19.03.2025		Unit 2 - 11.03.2025		
35		JPL STG-I (4*250)	1,2,3,4				Unit 2 - 15.01.2026		
36		JPL STG-II (4*600)	1,2,3,4				Unit 2 - 18.01.2026		
37		DCPP (2*135)	1,2						
38		SKS POWER (2*300)	1,2	Expected in July 2026					
39		MAHAN ENERGEN (2*600)	1,2	Real & Reactive power capability test by Feb-2026, Model validation of Generator, excitation and PSS by Feb 2028			Unit 1 - 14.02.2023 Unit 2 - 14.02.2023	Unit 1 - 30.01.2024 Unit 2 - 30.01.2024	Unit 1 - 30.01.2024 (AGC test not conducted) Unit 2 - 30.01.2024 (AGC test not conducted)

40	ADANI RAIPUR (2*685)	1,2	Model validation of Generator, excitation and PSS by Mar 2030			Unit 1 - 29.03.2025 Unit 2 - 29.03.2025	Unit 1 - 05.09.2023 Unit 2 - 05.09.2023	Unit 1 - 05.09.2023 (AGC test not conducted) Unit 2 - 05.09.2023 (AGC test not conducted)
41	Korba West (2*300)	1,2	Model validation of Generator, excitation and PSS by Mar 2026			Unit 1 - 22.10.2021 Unit 2 - 13.03.2021	Unit 1 - 10.03.2022 Unit 2 - 13.03.2022	Unit 1 - 10.03.2022 (AGC test not conducted) Unit 2 - 13.03.2022 (AGC test not conducted)
42	REGL (1*600)	1	Model validation of Generator, excitation and PSS by Mar 2026			Unit 1 - 09.02.2022 (Exciter, PSS model not given)	Unit 1 - 26.11.2020	Unit 1 - 26.11.2020 (AGC test not conducted)
43	BHUSAWAL (2*500+1*660)	3,4,5,6	PSS tuning, active and reactive power testing planned by 31st Mar 2026 for all units					
44	URAN (4*108+2*120)	5,6,7,8,A0,B0						
45	NASIK (3*210)	3,4,5	PSS tuning, active and reactive power testing planned in Mar 2026 for all units					
46	KHAPERKHEDE (4*210+1*500)	1,2,3,4,5	Unit 1 - After DCS upgradation and successful Internal checking of FGMO response, PSS tuning, active and reactive power testing planned after Aug 2026 Unit 2 - After DCS upgradation and successful Internal checking of FGMO response, PSS tuning, active and reactive power testing planned after Aug 2027-28 Unit 3 - After DCS upgradation and successful Internal checking of FGMO response, PSS tuning, active and reactive power testing planned after Aug 2027-28 Unit 4 - After DCS upgradation and successful Internal checking of FGMO response, PSS tuning, active and reactive power testing planned after March 2026	Unit 5 - 23.02.2026	Unit 5 - 12.02.2026	Unit 5 - 06.03.2026	Unit 5 - 23.02.2026	Unit 5 - 23.02.2026 (AGC test not conducted)
47	CHANDRAPUR (2*210+5*500)	3,4,5,6,7,8,9	Unit 5 - After DCS upgradation, PSS tuning, active and reactive power testing is proposed during COH FY 26-27 Unit 6 - After completion of fine tuning of auto control loops, PSS tuning, active and reactive power testing is planned Unit 7 - After DCS upgradation				Unit 8 - 25.02.2026 Unit 9 - 25.02.2026	Unit 8 - 25.02.2026 (AGC test not conducted) Unit 9 - 25.02.2026 (AGC test not conducted)
48	KORADI (1*210+3*660)	6,8,9,10	Unit 8, 9, 10 PSS tuning, active and reactive power testing is planned by 31.03.2026					
49	PARLI (3*250)	6,7,8	Unit 6 - PSS tuning, active and reactive power testing is planned by 15.03.2026 Unit 7 - After EHTC fault rectification Unit 8 - PSS tuning, active and reactive power testing is planned by 15.03.2026					
50	PARAS (2*250)	3,4						
51	KOYNA I (4*70)	1,2,3,4						
52	KOYNA II (4*80)	5,6,7,8						
53	KOYNA III (4*80)	1,2,3,4						
54	KOYNA IV (4*250)	1,2,3,4						
55	TROMBAY THERMAL (1*500+1*250)	5,8						
56	TROMBAY HYDRO (1*120+1*60)	7A, 7B						
57	BHIRA (6*25)	1,2,3,4,5,6						
58	DAHANU (2*250)	1,2	Real & Reactive power capability test by July 2030&31, Model validation of Generator, excitation and PSS by July 2023&31	Unit 1 - 10.07.2025 Unit 2 - 10.07.2025	Unit 1 - 10.07.2025 Unit 2 - 10.07.2025	Unit 1 - 11.07.2025 Unit 2 - 02.01.2025		
59	GHATGHAR (2*125)	1,2						
60	WPCL (4*135)	1,2,3,4	Real power, reactive, PFR, PSS tuning in 1&3 completed in 2024-25, Testing for units 2&4 pending					
61	VIPL (2*300)	1,2	Unit 1 - by Dec 2026 Unit 2 - by Jun 2026					
62	JAIGAD (4*300)	1,2,3,4	Reactive power testing by Aug 2026					
63	APML TIRORA (5*660)	1,2,3,4,5	Real & reactive power capability tests Unit 1-Aug 2027, Unit 2-July 2026, Unit 3-Dec 2027, Unit 4-July 2027 & Unit 5-Dec 2026 Model validation of Generator, excitation and PSS by Mar 2027 for all units Model validation of Turbine/Governor and frequency control functions by Feb 2028 for all units			Unit 1 - 29.03.2022 Unit 2 - 29.03.2022 Unit 3 - 29.03.2022 Unit 4 - 29.03.2022 Unit 5 - 29.03.2022	Unit 1 - 20.04.2023 Unit 2 - 20.04.2023 Unit 3 - 20.04.2023 Unit 4 - 20.04.2023 Unit 5 - 20.04.2023	Unit 1 - 20.04.2023 Unit 2 - 20.04.2023 Unit 3 - 20.04.2023 Unit 4 - 20.04.2023 Unit 5 - 20.04.2023 (AGC test not conducted in any unit)
64	IEPL (2*270)	1,2						
65	RATTANINDIA AMRAWATI (5*270)	1,2,3,4,5	Conducted in Feb 2025. reports not received					
66	SATPURA (2*250)	10,11	PSS tuning of unit 10&11 in Sep 2024					
67	AMARKANTAK (1*210)	5	PSS tuning was carried out in last AOH in FY23-24					
68	SGTPS (4*210+1*500)	1,2,3,4,5	PSS tuning & FGMO testing of unit 5 carried out on 01.10.2025. PSS tuning alongwith AVR testing carried out on 24.06.2025 for unit 1&2			Unit 5 - 02.10.2025	Unit 5 - 01.12.2025	Unit 5 - 01.12.2025 (AGC test not conducted)
69	BANSAGAR-TONS (3*105)	1,2,3						
70	INDIRASAGAR (8*125)	1,2,3,4,5,6,7,8						
71	SINGAJI (2*600)	1,2	The proposal for carrying out tuning of PSS, AVR's and Reactive Power Controllers of unit in under process.					
72	JP BINA (2*250)	1,2						
73	SINGHAJI-2 (2*660)	3,4	The PSS tuning of the Excitation System (AVR) was initially carried out during commissioning of units on 20.11.2018 (Unit 3) and 27.12.2018 (Unit 4). The budgetary offers were called for again PSS tuning of 2x660 MW Generators as per guidelines.					
74	AECO (1*120+2*121+2*32.5+35)	D,E,F,GT1,GT2,STG						
75	GIPCL-II (1*111+1*54)	5,6						
76	GANDHINAGAR (3*210)	3,4,5	PFR in unit 4 planned					
77	WANAKBORI (7*210+1*800)	1,2,3,4,5,6,7,8	PFR in unit 6 completed, Reactive power capability, PSS tuning also planned in COH of unit 6					
78	UKAI-T (2*200+1*210+1*500)	3,4,5,6						
79	UTRAN II (1*228+1*147)	1,ST						
80	GPEC (3*138+1*241)	1,2,3,ST						
81	APL MUNDRA (4*330+5*660)	1,2,3,4,5,6,7,8,9	PSS tuning in units 5, 6 & 9 completed			Unit 5 - 10.11.2020 Unit 6 - 11.11.2020 Unit 7 - 10.11.2020 Unit 8 - 10.11.2020 Unit 9 - 11.11.2020		
82	AKRIMOTA (2*125)	1,2	During AOH					
83	MANGROL-SLPP (4*125)	1,2,3,4	For Testing GIPCL is following up with OEM for their technical recommendation. Response is awaited from OEM/BHEL					
84	GSEG-II (1*222+1*129)	1, ST	Order placed to M/s Solvina for Periodic Testing.					

85	Chhattisgarh	PIPAVAV-GPPC (2*351)	1,2	Work order issued. Testing is pending for want of SLDC clearance					
86		BECL (2*250)	1,2						
87		OPGS (2*150)	1,2						
88		SIKKA (2*250)	3,4						
89		DHUVARAN (1*246+1*130)	1,ST						
90		SUGEN (3*382.5)	1,2,3						
91		EPGL-VADINAR (2*600)	1,2	Taken up with OEM vendor for periodic testing. OEM will revert in April'26.					
92		KLTPS (2*75)	1,2						
93		UNO-SUGEN (1*382.5)							
94		KORBA-W (4*210)	1,2,3,4						
95		KORBA-WEST EXT (1*500)	5					Unit 5 - 25.02.2025	
96		KORBAEXT (2*250)	1,2				Unit 1 - 10.09.2024 Unit 2 - 11.09.2024	Unit 1 - 13.06.2023 Unit 2 - 21.02.2025	
97		MARWA (2*500)	1,2				Unit 2 - 09.02.2025	Unit 1 - 17.06.2023	
98		BANGO (3*40)	1,2,3					Unit 2 - 23.06.2023	

AGC implementation in IPPs.

Sr. No.	IPP	Tentative date for AGC implementation	Available status	Current status
1	DB POWER (2*600)		NFA is being initiated	
2	KSK MAHANADI (3*600)		Will be implemented by Oct. 2026. (Received via mail)	
3	TRN ENERGY (2*300)			
4	ACBIL (2*135+2*50+2*30+1*63)			
5	MCCPL (1*300)		The proposal for AGC implementation is currently under consideration, and the necessary budgetary approval is being obtained from the management.	
6	BALCO (4*300)			
7	RKM POWER (4*360)			
8	DHARIWAL CTU (2*300)		Letter of intent received. Negotiation under progress	
9	GMR WARORA (2*300)		Commercial offer taken. Reply awaited	
10	JHABUA POWER (1*600)			
11	Vedanta (1x600)		AGC tested. But still not under operation	
12	MB POWER (2*600)		DCS has become obsolete. After DCS upgradation, AGC will be implemented. Tentative timeline for DCS upgradation to be intimated	
13	JP NIGRIE (2*660)		PO awarded	
14	JPL STG-I (4*250)		Proposal approved internally. Expected to be implemented within 7 months	
15	JPL STG-II (4*600)			
16	DCPP (2*135)			
17	SKS POWER (2*300)		To be tested in July 2026	

18	MAHAN ENERGEN (2*600)			
19	ADANI RAIPUR (2*685)			
20	Korba Power Limited (2*300)			
21	REGL (1*600)			
22	APL Mundra unit 7, 8 & 9		Adani will do pilot in APL Mundra units 7, 8 & 9. Budgetary provision made in FY 26-27. Under commercial negotiation	
23	SASAN(6*660)	Apr. 2026 for unit 2	AGC shall be commissioned in U#2 in the upcoming AOH in April 2026. Hardware already at site.	

Intra-state generators AGC status				
Sr. No.	State	Generating station/unit	Previous OCC status	Current status
1	Gujarat	Wanakbori unit 8 (800MW)	Tender will be opened on 13.03.2026.	
2	Maharashtra	Bhusawal unit 6 (500MW)	Tender floating in process	
3	Madhya Pradesh	Singhaji unit 1 (600MW)	Tender opened, PO will be placed in March -2026	
4	Chhattisgarh	DSPM (2x250MW)	Chhattisgarh did not confirm the units that will participate in AGC	CSPGCL has sent a letter to WRLDC for implementation in DSPM unit 2. NOC from Chhattisgarh SLDC is pending.