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 - 400 093
F-3, MIDC Area, Andheri (East), Mumbai 400093
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सं: **CEA-GO-31-03(05)/1/2025-WRPC/** 15031-99 दिनांक 06.08.2025

सेवा में,

विषय:- प.क्षे.वि.समिति, मुंबई की प्रचालन एवं समन्वय समिति की 592 वीं बैठक का का संशोधित कार्यवृत्त।

महोदय,

पश्चिम क्षेत्रीय विद्युत समिति, मुंबई की प्रचालन एवं समन्वय समिति की दिनांक 20.06.2025 को आयोजित 592 वीं बैठक का संशोधित कार्यवृत्त आपकी सूचनार्थ संलग्न है ।

धन्यवाद।

संलग्न : उपरोक्तानुसार

भवदीय,
Sd/-
(डी एन गवााली)
अधीक्षण अभियंता (प्रचालन)

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 Gadarwada	
28.	General Manager NTPC Khargone	
29.	General Manager NTPC Solapur	
30.	General Manager, NTPC, Kawas, 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 Vice President (Generation), Torrent Power Ltd, Ahmedabad	0124-3917982/020-30471555 079-27506679
37.	Executive Director, Sugen 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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Western Regional Power Committee

Mumbai

Title: Minutes Notes

Meeting no.: 592

Meeting name: Operation & Coordination Sub-Committee

The 592nd Meeting of the Operational Coordination Committee (OCC) of the Western Regional Power Committee (WRPC) was convened on June 20, 2025, in Vadodara. The meeting was hosted by SLDC Gujarat and chaired by the Member Secretary, WRPC. The list of participants is attached as Annexure-I.

Item No.1: Confirmation of the Minutes.

Minutes of 591st meeting of Operation & Coordination Sub-Committee (OCC) of WRPC held on 26th May, 2025 at Mumbai were issued vide letter No. CEA-GO-31-03(05)/1/2025-WRPC dated 09.06.2025.

592nd OCCM Discussions:

No comments were received from the members and the Sub-Committee confirmed the Minutes.

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 **Annexure1.1.**

592nd OCCM Discussions:

The Sub-Committee reviewed the action taken report. The action items that remained pending due to reasons provided by the respective utilities have been kept open for continued follow-up in future OCC meetings. The updated action taken report, reflecting the information submitted by the concerned utility during the meeting, is attached as Annexure-1.1.1.

Item No. 2: Review of System Operation during the month of May, 2025.

Item No. 2.1: Frequency Particulars.

Particulars	Frequency (Hz)	Date and time
Maximum instantaneous	50.49	on 22nd May at 07:58:30 hrs
Minimum instantaneous	49.59	on 22nd May at 19:38:40 hrs
Average	50.02	

The frequency profile was as under:

IEGC band Range	March,2025	April,2025	May,2025
	(% time)	(% time)	(% time)
(49.9<f<50.05 Hz)	77.90	75.64	73.30
< 49.9 Hz	5.32	5.16	3.59
> 50.05 Hz	16.78	19.21	23.11

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

592nd OCCM Discussions:

The Sub-Committee noted.

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

System operation during the month of May, 2025 was satisfactory. The regional demand was 76,126 MW. The corresponding peak shortfall was 0 MW (peak deficit of 0.0%). The energy requirement during the said period was 46,526 MUs.

The power supply position (Provisional) for the month of May, 2025 was as follows:

Peak Demand - Availability/Unrestricted Requirement In MW										
	Gujarat	MP	CG	Maha	Goa	DNHDDPDCL	AMNSIL	BALCO	RIL Jamnagar	WR
Requirement	25681	13844	5759	29124	864	1384	915	537	198	76126
Availability	25681	13844	5759	29124	864	1384	915	537	198	76126
Shortfall	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
% Shortfall	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Reason for shortfall*	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
Energy - Availability/ Requirement etc. (Ex-Bus) in (MUs)										

	Gujarat	MP	CG	Maha	Goa	DNHDDPDCL	AMNSIL	BALCO	RIL Jamnagar	WR
Net Actual Energy Supplied	14200	8497	3588	17682	501	947	571	395	143	46522
Unrestricted Requirement	14200	8499	3588	17683	501	947	571	395	143	46526
Shortfall	0	2	0	1	0	0	0	0	0	4
% Shortfall	0	0	0	0	0	0	0	0	0	0

Provisional Power Supply Position of May, 2025 is attached at **Annexure-2.2.**

592nd OCCM Discussions:

The Sub-Committee noted.

Item No. 2.3: Inter-Regional Exchanges.

There was a net inter-regional export of 9412 MUs from WR to other regions against net export schedule of 9834 MUs during the May 2025.

592nd OCCM Discussions:

The Sub-Committee noted.

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.**

592nd OCCM Discussions:

The Sub-Committee noted.

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.

592nd OCCM Discussions:

The Sub-Committee noted.

Item No. 2.6: Power Cuts / Load Restrictions.

Details of Power Cuts and Regulatory measures as furnished by the State utilities during May 2025 are given in **Annexure-2.6.**

592nd OCCM Discussions:

Sub-Committee noted.

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

Details of generating units under Planned Outages are given in **Annexure-2.7.**

592nd OCCM Discussions:

The Sub-Committee noted.

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

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

592nd OCCM Discussions:

The Sub-Committee noted.

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

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

592nd OCCM Discussions:

WRLDC presented the grid highlights for the month of May, 2025. The presentation is attached as Annexure-2.9.1.

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

The list of new elements added to WR Grid during May 2025 is attached at **Annexure-2.10.**

592nd OCCM Discussions:

Sub-Committee noted.

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

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

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

592nd OCCM Discussions:

No constituent reported any equipment failure and tower collapse incident.

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).

592nd OCCM Discussions:

WRLDC stated that the status of Submission of various reports are as follows.

i. Healthiness of U/F Relays:

Mail has been issued to all SLDCs. However, status is yet to be received. All utilities are requested to update the healthiness of the U/F relays on monthly basis.

ii. Healthiness of SERs/DRs:

Link has been shared to all ISTS utilities for updating the Status. The link is as below.

https://docs.google.com/spreadsheets/d/14yOL3NK34GXQCA7W4l2FhYBvPjAEJHgz/edit?gid=922275495#gid=922275495

However, none of the entities have updated the status for May 2025.

All entities are requested to provide healthiness of the SERs/DRs on monthly basis.

iii. AGC implementation of generators. The status is as below.

S.No	Constituent	Status of AGC Implementation
1	Maharashtra- Intra State Generating Stations	Not implemented
2	Gujarat- Infra State Generating Stations	Not implemented
3	MP- Intro State Generating Stations	Not implemented
4	Chhattisgarh- Intra State Generating Stations	Not implemented
5	ISGS	GADARWARA-I, GANDHAR KAWAS, KHARGONE-I, KSTPS KSTPS7, MOUDA, MOUDA _II, NSPCL, SIPAT I
		SIPAT II, SOLAPUR, VSTPS II, VSTPS III, VSTPS IV, VSTPS V
6 6	TPCL Mundra	Testing was done
7	Sasan	Not implemented

Item No. 3: Operational Planning

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

The maintenance programme of generating units for the months of July, 2025 as per AOH plan is given in **Annexure-3.1.**

592nd OCCM Discussions:

AEE (Operation), WRPC stated the following:

i. **MAHAGENCO has submitted a revised outage plan for 2025–26. In this regard, a separate meeting was convened with participation from WRLDC, SLDC Maharashtra, MAHAGENCO, MSEDCL, and NTPC. During the meeting, it was decided that MAHAGENCO shall coordinate its outage plan bilaterally with MSEDCL to ensure alignment with the anticipated state demand. Additionally, NTPC was requested to explore the feasibility of aligning any of their**

planned unit outages within the outage window made available due to the deferral of MAHAGENCO outages.

ii. **During the pre-OCC meeting discussions, the outage request for NTPC Lara unit was not approved by SLDC Chhattisgarh due to the peak agricultural demand season in the state. SLDC Chhattisgarh requested that the outage be scheduled in November. NTPC responded by stating that the unit is currently operating under liabilities and had originally planned the outage for April 2025. However, in compliance with directives from the Ministry of Power (MoP) and Central Electricity Authority (CEA), the outage was deferred. NTPC indicated that the outage can be extended maximum up to August 2025.**

2. MS WRPC requested SLDC Chhattisgarh to reassess their resource adequacy considering the early onset of the monsoon, which may lead to lower demand than initially anticipated. After detailed deliberations, the Sub-Committee finalized the generator outage schedule for July 2025, and the same is enclosed as Annexure-3.1.1.

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

The list of proposals for transmission elements outage to be availed during the months of July, 2025 is given in **Annexure-3.2.**

592nd OCCM Discussions:

AEE (Operation), WRPC briefed the transmission line/ element outages discussion highlights from the pre–OCC Meeting:

i. **Outages impacting WR–NR ATC/TTC and SR–WR corridors will be placed in the "Not Considered" list. Such planned outages should be scheduled after periods of high Northern Region (NR) and Southern Region (SR) power import, respectively.**

ii. **Outages on parallel corridors shall be avoided. Outages proposed by POWERGRID WR2 that coincide with TPL outages will be facilitated only after obtaining consent from SLDC Gujarat.**

iii. **Relay and bus bar relay retrofitting works at Boisar, Kala, and Vapi require a separate meeting as the proposed outage duration period differs for similar work at different S/s.**

iv. **Shutdown of 765/400 kV Bilaspur ICTs to be planned along with unit shutdown at Mahan and LANCO.**

v. **Multiple planned outages in Auto Reclosure (AR) off mode at a single node have been proposed. Therefore, such outages will be approved in a staggered manner at such nodes.**

vi. **NHPTL testing outages proposed in July to be availed after restoration of 400 kV Bhopal-Bina 1&2, which are under forced outage due to tower collapse. The above tower collapse cases were not reported to WRPC. Therefore, it was once again requested to all the SLDC/ State Transco's to report such incidents to WRPC.**

vii. **400 kV-Pune-GIS-Pune-PG-3&4 outages planned for attending SF6 Gas leakage work (3 days) will be facilitated subject to MSLDC consent and no planned outages in Mumbai internal generation.**

viii. **400 kV/220 kV Vadodara-ICT-2 outage for 3 days to attend SF6 gas leakage will be facilitated in lean demand period subject to SLDC Gujarat consent.**

After detailed deliberations, the Sub-Committee finalized the outage schedule of transmission lines/elements for July, 2025. The finalized outage schedule is attached as Annexure-3.2.1.

2. MS WRPC enquired about the revival status of LVTPL bays at 765/400 kV Vadodara GIS substation.

i. **Sterlite stated that the delay in restoration was due to unforeseen circumstances, particularly non-availability of critical components like the Telescopic Connector, Bus duct etc. Since these components are not available domestically, the same are being procured from GE China. The item delivery is expected by 26th June 2025 to Chennai, and from Chennai, it will be airlifted to Ahmedabad and subsequently, it is scheduled to reach the site by**

27th June 2025. Accordingly, they have requested for the bus shutdown and by 30th June 2025, the bus is expected to be energized.

ii. **SE Operation highlighted that on 06th May 2025, both 765 kV buses tripped at Vadodara GIS. At the time of the tripping, there were no spares available at site. Further, in 591st OCCM, Sterlite has submitted that Telescopic connecter and bus duct were found to be heavily damaged and the same has been sent to the OEM Chennai factory as it was not repairable at the site. They have indicated the tentative timeline for restoration of the bus as 31st May-25, however, no progress has been visible since then.**

iii. **WRLDC highlighted the RE curtailment issues and stated that Sterlite should have adequate spares available on critical sites to avoid such delays in restoration.**

iv. **MS WRPC stated that the approach Sterlite has shown in restoring the lines is very casual even after informing the criticality of the situation. In previous OCC, they indicated the restoration timelines as 31st May 2025 and now they have extended the timelines by one month and still there is an uncertainty regarding the restoration of Bus. Further, he directed Operation, WRPC team to review the restoration status on an alternate-day basis.**

Item No. 3.3: Outage programme of communication elements.

The list of proposals for communication elements outage to be availed during the months of July, 2025 is given in **Annexure-3.3.**

592nd OCCM Discussions:

AEE (Operation), WRPC stated that no requests for communication element outages have been received for July 2025. SE (Operation), WRPC emphasized that utilities must submit communication outage requests in the prescribed format as per the approved Communication Outages SOP. This will ensure that such requests are reviewed and coordinated alongside transmission outage planning.

Item No. 3.4: Anticipated Demand & Availability of Generation for the June 2025 to July, 2025 months.

Details of anticipated restricted & un-restricted demands for the months of May, 2025 to July 2025 are given at **Annexure-3.4.**

592nd OCCM Discussions:

The Sub-Committee noted.

Item No. 4: Operational Statistics for the month of May, 2025.

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.

592nd OCCM Discussions:

The Sub-Committee noted.

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

There was no major grid disturbance in the Western Region during the month of May, 2025.

592nd OCCM Discussions:

The Sub-Committee noted.

Item no. 6: Miscellaneous Operational Items

Item No. 6.1 Revised Shakti Scheme

(WRPC)

Cabinet has approved the Revised SHAKTI (Scheme for Harnessing and Allocating Koyala Transparently in India) Policy for Coal Allocation to Power

Sector. The press release in this regard is attached as **Annexure-6.1.1.** Under the revised policy, the following two windows have been proposed:

- Coal Linkage to Central Gencos/States at Notified price: Window–I
- Coal Linkage to all Gencos at a Premium above Notified price: Window–II

2. Under the Window-II (premium over notified price), it is notified that any domestic coal-based power producer having PPA or untied and also Imported coal-based power plants (if they so require) can secure coal on auction basis for a period up to 12 months or for the period of more than 12 months upto 25 years by paying premium above the notified price and providing the power plants the flexibility to sell the electricity as per their choice.

3. Under the original 2017 SHAKTI policy, Independent Power Producers (IPPs) were primarily restricted to selling power under long-term or medium-term Power Purchase Agreements (PPAs). Coal linkages were directly tied to these PPAs, and the power generated had to be sold under regulated contracts. This meant IPPs were limited in their flexibility to sell power in the open market or through shorter-term contracts. However, under the Revised SHAKTI Policy (2023), Requirement of PPA has been entirely done away for selling the electricity generated through the coal secured under Window-II, thereby providing the power plants the flexibility to sell the electricity as per their choice.

4. Further, as per the Minutes of Meeting held on 20.03.2025 under the Chairmanship of Chairperson, CEA (Minutes attached as **Annexure-6.1.2**) regarding the Implementation of the Electricity (Late Payment Surcharge and Related Matters), Rules, 2024 and Procedures- it was decided that the mock trial period for operationalization of Section F of the LPSC procedure would be extended further for 3 months i.e. up to 30.06.2025 and implemented thereafter w.e.f. 01.07.2025.

The Procedure finalized is attached herewith as **Annexure-6.1.3**.

592nd OCCM Discussions:

SE (Operation), WRPC, briefed the agenda item.

2. MS WRPC stated that during the discussions held in the implementation of amendment incorporated in Late Payment Surcharge Rules regarding offering of un-requisitioned power in power market, several IPPs highlighted that the Shakti Policy of GoI regarding coal allocation is not allowing them to sell power in market. Therefore, necessary amendments have now been incorporated in the revised Shakti Policy notified very recently which now enable IPPs with Power Purchase Agreements (PPAs) to sell their power in the market.

Item No. 6.2 Monitoring of the installation of 30 GW of capacity under the PM Surya Ghar Yojana scheme at Discom level.

(WRPC)

PM Surya Ghar: Muft Bijli Yojana (PMSGMBY), the world's largest domestic rooftop solar initiative, has achieved a historic milestone with 10 lakh homes now solar-powered as of 10th March 2025. This transformative scheme is rapidly reshaping India's energy landscape.

2. SLDCs may apprise the forum regarding the following:

- Evaluation of existing distribution infrastructure for rooftop solar integration and feeder-wise hosting capacity assessment.
- Demand Forecasting and Load Management.
- Methodologies for incorporating rooftop solar into demand forecasting models.
- Status of installation of net meters and bidirectional meters.
- Integration of metering data with SCADA systems and availability of real-time data at substation and feeder levels.
- Coordination among DISCOMs, SLDCs and RLDCs.

592nd OCCM Discussions:

SE Operation briefed the agenda item.

2. SLDC Gujarat stated that the state has an installed rooftop solar capacity of approximately 5000 MW. They explained that during daytime solar generation, any sudden changes in weather conditions cause the demand, which was earlier met by rooftop solar, to be drawn from the grid. Further, they informed that the State DISCOMs provide demand

forecasts taking rooftop solar generation into account. However, a methodology needs to be developed to extract rooftop solar generation data directly from consumer meters for better monitoring and incorporation into demand forecasting. To address these issues, SLDC Gujarat stated that they will schedule a separate meeting with the DISCOMs.

3. SLDC DDDNH stated that PM Surya Ghar Yojana (PMSGY) is implemented primarily in residential households with net metering facilities. Since their 96% of consumers are industrial and, the overall demand pattern remains uniform. They informed that Solar generation from different plants is monitored separately at the DISCOM and STU levels. At the SLDC level, real-time data is monitored only at the 220 kV level and integration of consumer metering data with SCADA systems and availability of real-time data is a challenging task. They added that given the relatively small quantum of rooftop solar, it does not significantly impact the overall power network of UT.

3. SLDC Chhattisgarh stated that in their state there is no real-time monitoring of the solar rooftop data. MSEDCL stated that after commissioning of plants, its capacity is displayed on their web-based portal. However, the real-time data is not available. SLDC MP vide email dated 19th June 2025 informed that the matter has been taken up with Discom for providing the requisite data.

4. SLDC Goa stated that they have released rooftop solar installations of 5.68 MW capacity under PM Surya Ghar Yojana scheme. Currently, integration of metering data with the SCADA system is not implemented. Also, the rooftop solar generation is not incorporated into demand forecasting models. However, the process of installing smart meters is underway. Once the smart meters are installed, rooftop solar generation will be included in demand forecasting models, and metering data will be integrated into the SCADA system for real-time monitoring.

5. MS, WRPC stated that real-time visibility of solar generation data is crucial for effective monitoring. He emphasized that a mechanism should be developed to integrate renewable energy data into the SCADA systems of both SLDC and RLDC.

Item No. 6.3 Action to be taken by State/Utilities based on the deliberations held during Meeting of the Conference of Power Ministers of Western Region States & UTs.

(WRPC)

Conference of Power Ministers of Western Region States & UTs was held on 13th May, 2025 under the chairmanship of Shri Manohar Lal, Minister of Power, Housing and urban affairs, Govt. of India. During the conference, several critical agenda items were deliberated upon with the objective of shaping a resilient and forward-looking power sector. The MoM for the meeting is attached as **Annexure 6.3.1**. Based on the discussions held during the conference, the following action points emerged and are expected to be taken up by the respective States/UTs:

A. Resource Adequacy-capacity tie up for up to 2030.

- CEA has conducted Resource Adequacy (RA) studies for all the Western Region States up to 2034–35. As RA studies are a rolling exercise with annual updates, all States/UTs are requested to furnish updated data to CEA to facilitate the next round of RA studies for the period 2025–26 to 2035–36.

B. Intra- state Transmission (InSTS) Projects capacity tie-up for up to 2030.

- Joint Secretary (Transmission), MoP highlighted that the achievements for both ISTS &InSTS network in FY 24-25 were not commensurate with the targets, primarily due to the RoW issues.
- The constraints of low voltage at various nodes of the Western Grid, high loading of certain critical lines, requirement of adequate reactive power management were highlighted for immediate resolution to enable proper management of Western Region Grid.
- The financing options for the InSTS Network were also enumerated which included the option of Tariff Based Competitive Bidding (TBCB), the central budgetary support of 50-year interest free loan, the establishment of investment infrastructure trusts & listing of State TRANSCOs on the stock exchanges. The State transmission utilities (STUs) were advised to complete the Intra State Transmission system plan till 2034-35.

- States to adopt the latest supplementary RoW guidelines issued by Ministry of Power on 21.03.2025 which include mechanism of determining market valuation of land through registered valuers and align the RoW compensation with market value.
- In light of prevailing manufacturing capacity constraints, State Transmission Utilities (STUs) were advised to adopt innovative and forward-looking procurement strategies to ensure the timely availability of critical transmission equipment. Power Grid Corporation of India Ltd. (PGCIL) shared its adopted approach, which involves advance bulk procurement of key components such as transformers, towers, conductors, and insulators, along with staggered delivery schedules across the country to align with project implementation timelines.
- The issue of higher drawl by States beyond their contracted capacity under the General Network Access (GNA) was raised, and the States were requested to review and align their drawl with the contracted GNA capacity.

C. Financial Viability of Discoms:

- States to make efforts to reduce their AT&C losses and ACS-ARR Gap.
- States/ utilities to complete installation of pre-paid smart meters in all Govt departments, Govt colonies, and residences of public representatives and Government employees by August' 25. Also, smart meters be installed for all Commercial and Industrial consumers by Nov. 2025.
- Regulations for automatic pass through of Fuel and Power Purchase Cost (FPPCA) to be issued for the State of Maharashtra.
- Cost Reflective tariff to be ensured in order to improve viability of the DISCOMs. Maharashtra, Gujarat, Goa and DNH&DD to engage with ERCs for fixation of minimum tariff not lower than 50% of Average Cost of Supply for any of the consumer category/ sub category.
- States should make efforts to expedite infrastructure and smart metering works under Revamped Distribution Sector Schemes (RDSS) so as to reduce their distribution sector losses.
- Listing of power sector utilities to generate additional resources, reduce dependence on Government funding and improve corporate governance.

D. Preparedness on Cyber Security Aspects:

- Conducting audits through CERT-In empanelled auditors and ensuring timely closure of audit observations
- Improving log retention and monitoring mechanisms
- Formulating robust backup and recovery strategies
- Prioritizing responses to alerts issued by CERT-In, NCIIPC, and CSIRT-Power
- Participating in capacity-building initiatives through ongoing training programmes.
- Increasing awareness of phishing and similar cyber threats.

E. Islanding Scheme in Power Sector:

- SLDCs, in coordination with RLDCs must conduct regular mock drills and ensure readiness.
- Availability of embedded generation (Gas/Thermal), which must be maintained in operational status.
- Accurate load monitoring within the islanded area to maintain load-generation balance.
- Periodic review and testing (simulation-based or field-based) of all schemes shall be undertaken.
- AUFLS and df/dt protection systems shall be tested to ensure reliability.
- Real-time visibility and monitoring of system parameters for the islanding scheme shall be ensured by concerned RLDCs/SLDCs.
- Embedded generation forming part of islanding schemes shall be operated as required, including during off-merit situations. Appropriate compensation mechanisms for such minimum generation levels shall be developed, with the SERCs/CERC determining the methodology to ensure financial viability.

592nd OCCM Discussions:

SE (Operation), WRPC briefed the agenda item. MS WRPC requested states to take appropriate actions on each point on priority.

Item No. 6.4 Action to be taken by States/Utilities based on the deliberations held during the Meeting under the Chairmanship of the Secretary (P) on 27.05.2025 regarding "Grid Management and updated Projection of Summer Power Demand".

(WRPC)

A meeting was held under the Chairmanship of the Secretary (P) on 27.05.2025 regarding "Grid Management and updated Projection of Summer Power Demand". The MoM for the meeting is attached as **Annexure 6.4.1.** The following recommendations were made:

- GRID-INDIA to make the declared capacity and scheduled generation data available to all the stakeholders on post-facto basis and suitable disclaimers regarding data accuracy.
- CEA and GRID-INDIA, in consultation with generators, should thoroughly examine the potential damage to the country's thermal plant fleet including wear & tear, O&M, and plant lifespans before considering implementation of two-shift operations.
- GRID-INDIA and SLDCs may ensure non-discriminatory backing down across all grid connected generators during low loads, irrespective of ownership. GRID-INDIA and SLDCs may maintain MTL schedules for the required generators throughout the day to ensure 24x7 reliable power supply, particularly during non-solar or peak hours.
- GRID-INDIA may encourage all generators to participate in the bidding process in the TRAS Down Market under the CERC Ancillary Services Regulations in the interest of Grid Security.
- CEA may prepare the phasing plan for flexibilization of thermal plants upto 40% MTL. CEA to ensure that all future thermal plants are designed to operate upto a Minimum Turndown Level (MTL) of 40% for all machines.
- SERCs may harmonize state grid codes with IEGC and compensate generating plants for part load operations.
- States may accelerate the commissioning of required storage capacities.

592nd OCCM Discussions:

SE (Operation), WRPC briefed the agenda item. MS WRPC stated that on 27th May 2025, a meeting was held under the Secretary (Power) wherein he highlighted the actionable items mainly for the Grid-India. The

minutes of the meeting are attached with the agenda. Utilities are requested to review the document and initiate suitable actions accordingly.

Item No. 6.5 Transmission Availability Meeting discussion and decisions.

(WRPC)

A transmission availability meeting was held under the Chairmanship of the Member Secretary, WRPC on 02.06.2025. The MOM for the meeting is attached as annexure 6.5.1. Based on the discussions held the following were highlighted.

A. Outages Exceeding Approved Duration:

- In cases where outage durations are likely to exceed the approved time, the ISTS licensees are required to immediately (before the end date and time of the planned outage period) inform WRLDC through official email, along with reasons for extending the planned outage duration. Failure to do so will result in the excess duration being accounted for in the respective licensee's account.

B. Right of Way (ROW) Issues:

- ISTS licensees to initiate immediate and coordinated action in consultation with local administration to resolve right-of-way (ROW) issues.
- It is imperative to have continuous follow-up on such matters and any partial or half measures shall not be entertained. All corrective measures undertaken must be documented with official proof and submitted to WRLDC and WRPC for further monitoring.

C. Infringement of Newly Erected Feeders or Distribution Lines along the transmission lines and development Activities near ISTS Lines:

- In certain cases, new feeders or distribution lines have been erected crossing ISTS lines without prior intimation/consent of the concerned ISTS licensee. Concerned ISTS licensees shall immediately engage with the concerned utilities or developers to avoid infringement and necessary preventive action must be taken at the inception stage itself.

- The ISTS licensees, on noticing such cases, shall take up the matter strongly with the agencies involved and proof of the same shall be submitted by them to WRLDC and WRPC. Any outages or operational disturbances arising from such infringements shall be attributable solely to the licensee if a lackadaisical approach is observed.
- The transmission utilities to sensitize the local authorities about the issue and make efforts to include provisions of their NoC/Consent for initiating any construction activities within the near vicinity of the transmission lines. Also, notices and "Danger Board" signs along the ROW of transmission elements.

D. Tripping Due to Foreign Materials (e.g., Kite Thread, Clothes, Plastic Tarpaulin, etc.):

- ISTS licensees to formulate standard response time norms for addressing outages caused by such obstructions and submit to WRPC.
- In the absence of submission, the minimum outage duration for similar cases considered in the past shall be adopted as the benchmark standard for such incidents in the future.

E. Relay Retrofitting or Replacement Outages:

- PowerGrid to prepare and submit detailed norms and standardized procedures on relay retrofitting and replacement outages to WRPC. In the absence of submission, the minimum outage duration for similar causes allowed during the past shall be adopted as the benchmark standard for such outages in the future.

F. Tower collapse cases and outages due to inclement weather:

- The tower collapse cases and outages due to inclement weather conditions are beyond the control of the ISTS licensee, shall submit the design specifications of the failed element and the weather report of IMD for the day on which the equipment failed.
- The equipment failure report shall be presented by the ISTS licensee concerned to OCC & the appropriate standing committee of CEA and documentation of the same shall be submitted to WRLDC and WRPC along with the claim.

592nd OCCM Discussions:

SE (Operation), WRPC briefed the agenda item and informed that these topics had already been discussed during the Availability meeting. He further requested the transmission utilities to submit the standard timelines for outages related to foreign material tripping and relay retrofitting work at the earliest.

2. WRLDC welcomed the decision to benchmark standard timelines for outages, stating that it would be highly beneficial for accurately calculating transmission system availability.

Item No. 7: WRLDC Agenda

Item No. 7.1 Backing Down of Intrastate Generation to 55% During High-Frequency Periods

Background:

During high-frequency periods, particularly during solar peak hours, it is observed that the generation in most of the intrastate thermal generating stations are reduced to respective Minimum Turndown Level (MTDL) of 55%, except in Gujarat and Chhattisgarh.

2. The intrastate generation plots for two high frequency operation days of 31st May 2025 (Saturday) (Freq >50.05 for 31.8 % of time and max freq 50.45 Hz at 08:59 Hrs) and 1st June 2025 (Sunday) (Freq >50.05 for 25% of time and max freq 50.37 Hz at 08:03 Hrs) are shown in WRLDC presentation.

3. Starting June 1, 2025, many intrastate generators in Gujarat have also begun backing down to 55% MTDL. However, certain intrastate generators are not able to reach 55% generation level like Independent Power Producers (IPPs) with Power Purchase Agreements (PPAs) in other states (e.g., Jaigad, IEPL and JPL Dhule in Maharashtra) or some generators which continue to operate above 55% capacity during solar peak hours even after getting a schedule of 55%. This poses challenges in ensuring grid security and stability.

4. To enhance grid security, it is proposed that states with established intrastate ancillary services frameworks formally integrate these IPPs in the intra-state ancillary framework. This would allow SLDCs to reduce generation

to the prescribed MTDL whenever required as per grid conditions. SLDCs shall monitor the schedule vs actual generation of the intrastate generators and take up with the generators over-injecting above the 55% schedule.

5. SLDC Maharashtra, Gujarat, and Madhya Pradesh are requested to Update:

- Readiness and current status of incorporating intra-state IPPs into the state-level ancillary services framework.
- Actions taken by the SLDCs against generators not reducing upto minimum turn down level of 55% even after getting schedule of MTDL (55%).

592nd OCCM Discussions:

WRLDC gave a presentation on Backing Down of Intrastate Generation to 55% During High-Frequency Periods (Attached as Annexure 7.1.1) and highlighted the instances of non-backing down of intra-state generation to 55% in all the states. Further, they informed that intra-state generators are not backing down to MTDL leading to high frequency which in turn, is resulting in curtailment of RE generation at central level. WRLDC also requested states to explore the possibility of reducing demand in non-solar hours.

2. SLDC Chhattisgarh informed that their new plants can go up to 55%, however, in case of old units, the same is not possible. In response, WRLDC stated that the backing down is not visible during periods of high frequency or under drawl. SLDC Chhattisgarh stated that they will take up the matter with the CSPGCL.

3. SE (opr.), WRPC informed that SLDC MP, vide email, has submitted that readiness and current status of incorporating intra-state IPPs into the state-level ancillary services framework are under discussion with MPERC.

4. SLDC Gujarat highlighted the following:

i. **There is no commercial compensation for the generator for operation at MTDL of 55%**
ii. **There is a difference between IEGC and State Grid code. Due to this, in certain cases, there is no regulatory compliance for state**

generators. This makes it difficult to make the state generators to comply.

Further, they requested that the minutes of minister's conference copy shall also be sent to SERCs so that suitable actions may also be initiated on their end.

5. SLDC Gujarat also emphasised that as the renewable quantum is coming at a rapid rate and the MTDL will not go below a certain level, this will create issues in the grid stability and an appropriate solution for the same should be explored. SLDC Maharashtra agreed with the SLDC Gujarat view and stated that there shall be strict provisions for upcoming RE generators and they should be allowed to integrate with the grid only along with the Battery storage.

6. WRLDC stated that SLDCs shall analyse the over-injection of the intra-state generators during high frequency operation (01st June 2025) and submit data of schedule and actual generation. Action taken in this regard may be shared with WRPC and WRLDC.

Item No. 7.2 Review of Transition from RGMO to Free Governor Mode of Operation (FGMO)

Background:

IEGC Regulations, 2023, Regulation 30. (10)(d), mandates that all generating stations and their units equipped with governors shall operate under Free Governor Mode of Operation (FGMO). This is critical for maintaining grid frequency stability. Regulation 30(10)(g) further specifies the required governor droop settings (3% to 6% for thermal units and 0% to 10% for hydro units).

2. As per Minutes of 576th OCCM held on 23rd Feb 2024, agenda item 9.4 "Primary Frequency Response of utilities for Events in Jan 2024", a separate meeting was conducted by WRPC on 4th March 2024 for detailed discussion. In the meeting, all the generators shared the implementation status.

3. As per Minutes of 591st OCCM held on 26th May 2025, agenda "Item No 8: Additional Agenda Items. S.A 1. Monsoon Preparedness in Western Region

", MS WRPC directed that information regarding transition to FGMO status of all generating utilities be collected in pre-OCCM.

4. Accordingly, a separate meeting was conducted on 9th June 2025, on various issues of primary frequency response wherein the SLDCs and generators were appraised of the regulations and collected status of implementation of FGMO along with an action plan to implement FGMO if not already implemented. The status of Generators transitioned to FGMO is attached as **Annexure-7.2.1**. The Generators yet to transition to FGMO is attached as **Annexure-7.2.2**. The generating stations with their units still in RGMO are requested to expedite transition to FGMO and inform the time-line for the same.

5. As per IEGC Regulation 30. (10). (i)

> *"…. Any generating station not complying with the above requirements shall be kept in operation (synchronized with the regional grid) only after obtaining the permission of the concerned RLDC."*

592nd OCCM Discussions:

WRLDC informed that a separate meeting was conducted on 9th June 2025 to review and update the status of RGMO/FGMO implementation. However, it was noted that a few generators did not attend the meeting.

2. MS, WRPC suggested that a follow-up meeting may be convened specifically for the generators who were absent, to ensure that their RGMO/FGMO status is also reviewed and updated accordingly.

3. TPCL stated that FGMO for their units will be implemented within 4-6 months.

Item No. 7.3 Submission of self-audit report in compliance to IEGC regulation 56(2)

Chapter-9 of the IEGC regulations, 2023 deals with the 'Monitoring and Compliance Code'. As per IEGC regulation 56(2), self-audit shall be conducted for compliance with these regulations and reports shall be submitted by the users to WRLDC by 31st July 2025.

Quote

"*(2) Self –Audit:*

(a) All users, CTU, STUs, NLDC, RLDCs, RPCs and SLDCs, power exchanges, QCAs, SNAs shall conduct annual self-audits to review compliance of these regulations and submit the reports by 31st July of every year.

(b) The self-audit report shall inter alia contain the following information with respect to non-compliance:

(i) Sufficient information to understand how and why the non-compliance occurred;

(ii) Extent of damage caused by such non-compliance;

(iii) Steps and timeline planned to rectify the same;

(iv) Steps taken to mitigate any future recurrence;

(c) The self-audit reports by users, QCAs, SNAs shall be submitted to the concerned RLDC or SLDC, as the case may be."

Unquote

2. All ISGS, IPPs and transmission licensees are requested to kindly conduct the self-audit and submit their self-audit report to WRLDC as per the prescribed timeline.

592nd OCCM Discussions:

WRLDC briefed the agenda item and requested utilities to submit the self-audit reports by the 31st July 2025.

Item No. 7.4 Updated List of important Grid elements

In compliance to IEGC 2023 Regulation 29 Clause (2)(b), list of important grid elements in Western Region has been updated on 29th May 2025 and the same is available on WRLDC website at

https://www.wrldc.in/content/364_1_ImportantDocuments.aspx

2. Any feedback/suggestions/corrections may be e-mailed to wrldcso@grid-india.in.

592nd OCCM Discussions:

Sub-Committee noted.

Item No. 7.5 Pumped Storage Plants in Western Region

The Central Electricity Authority (CEA) website lists the following pumped storage plants in the Western Region as operational PSPs.

In Operation PSPs in the Country (Above 25 MW Capacity)				
Sl No.	**Utilities/Stations**	**Developer**	**State**	**Capacity (MW)**
1	Ghatghar	MAHAGENCO	Maharashtra	250.00
2	Bhira	Tata Power Company	Maharashtra	150.00
3	Kadana#	GSECL	Gujarat	240.00
4	Sardar Sarovar RBPH#	SSNNL	Gujarat	1200.00

Sardar Sarovar PSP (1200 MW) & Kadana PSP (240 MW) are not operational, out of the above PSPs, only Ghatghar is able to operate in Pump Mode.

2. In an email dated June 4, 2024, to WRLDC, Tata Power provided the following clarifications:

- Bhira PSP is not a standalone pumping unit, as its outflow water is utilized by MSPGCL's Bhira TailRace Power House (2x40 MW) for 4-5 hours daily, necessitating coordination with MSPGCL and SLDC to manage tail pond levels.
- As per the procedure being finalized by SLDC, power for pumping to be arranged by beneficiaries in proportion to PPA (BEST: 51.17%, TPC-D: 48.83%). Hence, both beneficiaries need to have surplus power at same time to enable pumping.
- Tata Power proposed exploring the use of an appropriate ancillary mechanism by WRLDC/MSLDC for pumping to manage high frequency or state under-drawal, subject to sufficient water levels.

3. MSLDC may inform appropriate mechanisms to use the Bhira PSP. SLDC Gujarat/GSECL and SSNL may update the status of operation of PSP.

592nd OCCM Discussions:

SLDC Gujarat informed that Kadana generating station is facing vibration issues. To address this, an order has been placed with BHEL. BHEL has indicated a timeline of two years for resolving the vibration-related issues.

2. SLDC Maharashtra informed that both Tata and MAHAGENCO generating stations are located at Bhira. For maintaining the required water levels, both entities are dependent on the operational requirements set by the State Irrigation Department.

3. WRLDC stated that for the Ghatghar Pumped Storage Plant, MSLDC should provide an action plan for operating both 125 MW units in Pumped Storage (PSP) mode. Currently, only one machine is being operated in PSP mode, and that too only during night hours. SLDC Maharashtra responded that there are voltage issues during the summer months, and margins are being maintained during solar hours to manage system conditions effectively.

4. MS, WRPC advised MSEDCL to convene a separate meeting with all concerned stakeholders to discuss and resolve the issue effectively.

Item No. 7.6 Black-start mock drill of 40 MW/120 MWh BESS at Rajnandgaon

40 MW/120 MWh BESS at Rajnandgaon is commissioned by SECI in Feb 2024.This project is connected with STU, CSPTCL network at 220/132 kV Thelkadih (CG) substation via 132 kV Thelkadih (Solar)- Thelkadih D/c lines.

2. During WRLDC and Chhattisgarh SLDC official visit to Rajnandgaon BESS on 6th March 2025, various technical capabilities of BESS including Blackstart capability were discussed. It was informed by SECI during discussions that the Blackstart functionalities are known to be available in the inverters of this project, however, the features were not tried and tested so far.

3. As per IEGC Regulation 30. (4). (b)

Quote

"***b) Black Start reserves:*** *Generating stations having black start capability, ESS and HVDC Station based on VSC shall be identified by NLDC and RLDCs in consultation with SLDC(s) at the inter-State level and by SLDC at the State level, to act as black start reserves.*"

Unquote

4. Accordingly, it is proposed to include the Rajnandgaon BESS as black-start source in Chhattisgarh. It is requested that SLDC Chhattisgarh, in coordination with SECI, conduct mock drill as per IEGC-2023 regulation 34. (3).

592nd OCCM Discussions:

SLDC Chhattisgarh stated that they will take up the matter with SECI, concerned DISCOM and BESS OEM. MS WRPC requested them to submit black start Mock drill plan in the next OCCM.

Item No. 7.7 Deployment of new codebook of WRLDC.

WRLDC rolled out a new codebook software for efficient communication between the stakeholders and the WRLDC. The software application was launched on 29th May 2025. In the first phase, the application was made open to SLDCs and some of the transmission licensees on 09th June 2025. In the second phase, application was made open to all on 12th June 2025.

2. The new software provides a log-in based system to all users where each user can view the approved outages, request code against the approved outages, request emergency outages, intimate tripping in the system. The code issued by WRLDC through the software is visible to the concerned stakeholder in the software itself. The software also features an outage consent module through which WRLDC or user may request consent of the others for any outage or revival code.

592nd OCCM Discussions:

PGCIL stated that in the new software, the approved outages list is not available. WRLDC stated that the same is intimated to the developers and it will be resolved shortly.

Item No. 7.8 Implementation of AGC in IPPs and Intra-state generating stations:

Hon'ble CERC in its order dated 13.10.2015 in Petition No. 11/SM/2015 had reiterated the need for mandating Primary Reserves as well as enabling Secondary Reserves, through Automatic Generation Control (AGC) as follows:

Quote

"(a) All generating stations that are regional entities must plan to operationalize AGC along with reliable telemetry and communication by 1st April, 2017. This would entail a one-time expense for the generators to install requisite software and firmware, which could be compensated for. Communication infrastructure must be planned by the CTU and developed in parallel, in a cost-effective manner.

(b) On the other hand, National/Regional/State Load Dispatch Centers (NLDC/RLDCs/SLDCs) would need technical upgrades as well as operational procedures to be able to send automated signals to these generators. NLDC /RLDCs and SLDCs should plan to be ready with requisite software and procedures by the same date.

(c) The Central Commission advises the State Commissions to issue orders for intrastate generators in line with this timeline as AGC is essential for reliable operation of India's large inter-connected grid."

Unquote

2. In the 11th meeting of NPC, it was observed that progress of implementation of AGC is slow especially in intra-state AGC implementation and requested RPCs to monitor the status of intra-state AGC implementation regularly and to suggest states to approach SERC for the financial implication of AGC implementation. The agenda was taken up in 560th OCCM and the implementation status has been regularly followed up in every OCC since then.

3. NLDC and WRLDC jointly conducted a workshop on Secondary Reserve Ancillary Service (SRAS)/Automatic Generation Control (AGC) Implementation at IPPs and Intra-State Generating Stations on March 7th, 2025, at SLDC Chhattisgarh, Raipur.

4. NTPC stations have successfully implemented AGC. However, progress on AGC implementation is lagging behind for IPPs and Intrastate generators. Furthermore, no definitive timelines have been established for AGC implementation for IPPs.

5. It may also be noted that, according to IEGC 2023, AGC testing is required to be conducted by Owners of generating units (Coal/Lignite>=100MW, Gas>=50MW, Hydro>=25MW), once every five years as part of mandatory periodic tests. IEGC 2023, effective from October 1, 2023, has been in force for 1 year and 8 months. Therefore, the testing to be completed within the stipulated time frame to ensure regulatory compliance. The AGC testing to be planned carefully ahead of time as the enabling AGC may necessitate capital expenditure and unit shutdown.

6. Regarding intrastate generators, only the Madhya Pradesh Electricity Regulatory Commission (MPERC) has issued Ancillary Services Regulations on 30th September 2024, that include provisions for dispatching Secondary Reserve Ancillary Services (SRAS) via AGC. During a meeting on June 3, 2025 with states concerning reserve estimation, SLDC MP reported that Sri Singhaji Unit 1 has AGC capability.

7. Actionable Items:

i. SLDCs of Gujarat, Maharashtra, and Chhattisgarh are requested to update the forum regarding the status of necessary regulatory changes to facilitate AGC implementation.
ii. Until SERCs notify SRAS/AGC regulations, SLDCs may implement AGC pilot projects to build experience and preparedness.
iii. SLDC Madhya Pradesh is requested to provide a timeline for integrating its first station into AGC and SRAS.
iv. Regional IPPs to expedite enabling of AGC as mandated in CERC order 11/SM/2015. A clear target date for enabling AGC for IPPs to be established.

592nd OCCM Discussions:

WRLDC stated that based on the experience of AGC implementation in Section 62 generators, it has been observed that the CAPEX incurred for AGC implementation is typically recoverable within six months. They requested all regional IPPs to integrate with the national-level AGC framework.

2. Further, to build operational experience, WRLDC suggested that AGC implementation may be initiated on a pilot project basis. SLDCs were requested to identify suitable generating stations within their respective states for pilot AGC implementation.

3. MS WRPC directed to monitor the progress in pre-OCC meeting.

Item No. 7.9 Black start Mock drill status May 2025

As per IEGC 2023, Regulation 34. (3)

> *".....The user shall carry out a mock trial run of the procedure for different subsystems including black-start of generating units along with grid forming capability of inverter based generating station and VSC based HVDC black-start support at least once a year under intimation to the concerned SLDC and RLDC....."*

2. SLDCs are requested to provide a tentative schedule of black-start mock drills for the year 2025 to WRPC and WRLDC. The black start mock drill may be scheduled in a staggered manner. As per the tentative schedule provided, it is requested that mock drills for the month ahead may be discussed in the OCC meeting along with element shutdowns.

3. E-mail communication has been done by WRLDC with the SLDCs to update the tentative mock drill dates for the year 2025. The status of mock drills performed in the previous year and planned in the current year is as attached as **Annexure-7.9.1**.

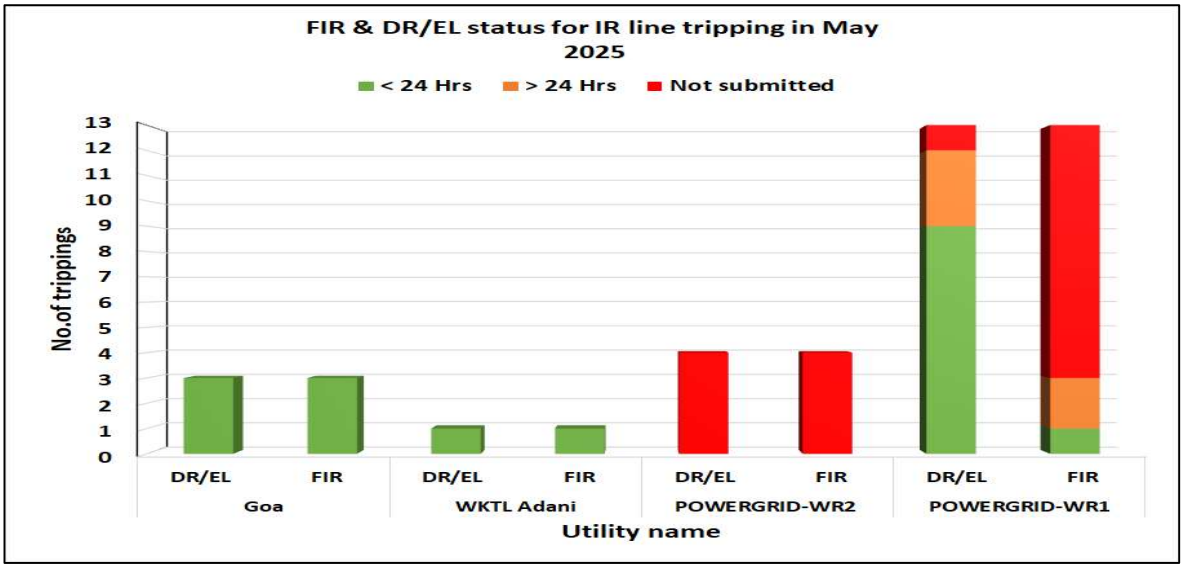
592nd OCCM Discussions:

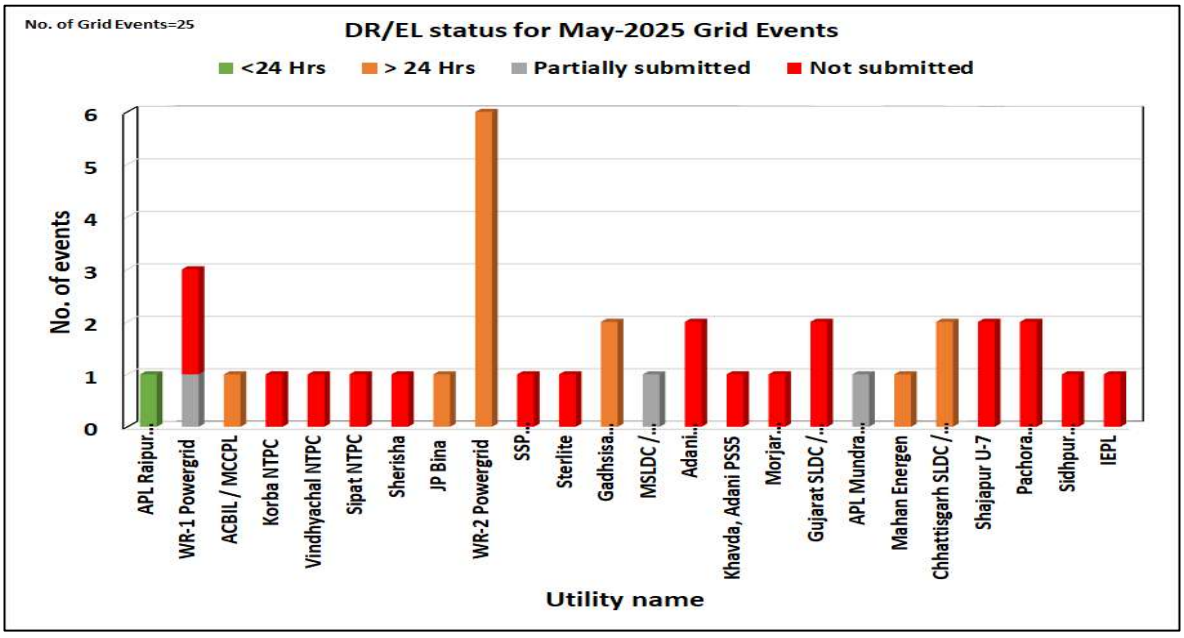
WRLDC stated that there is no change in the mock drill status. The status of black start mock drill is attached as Annexure 7.8.

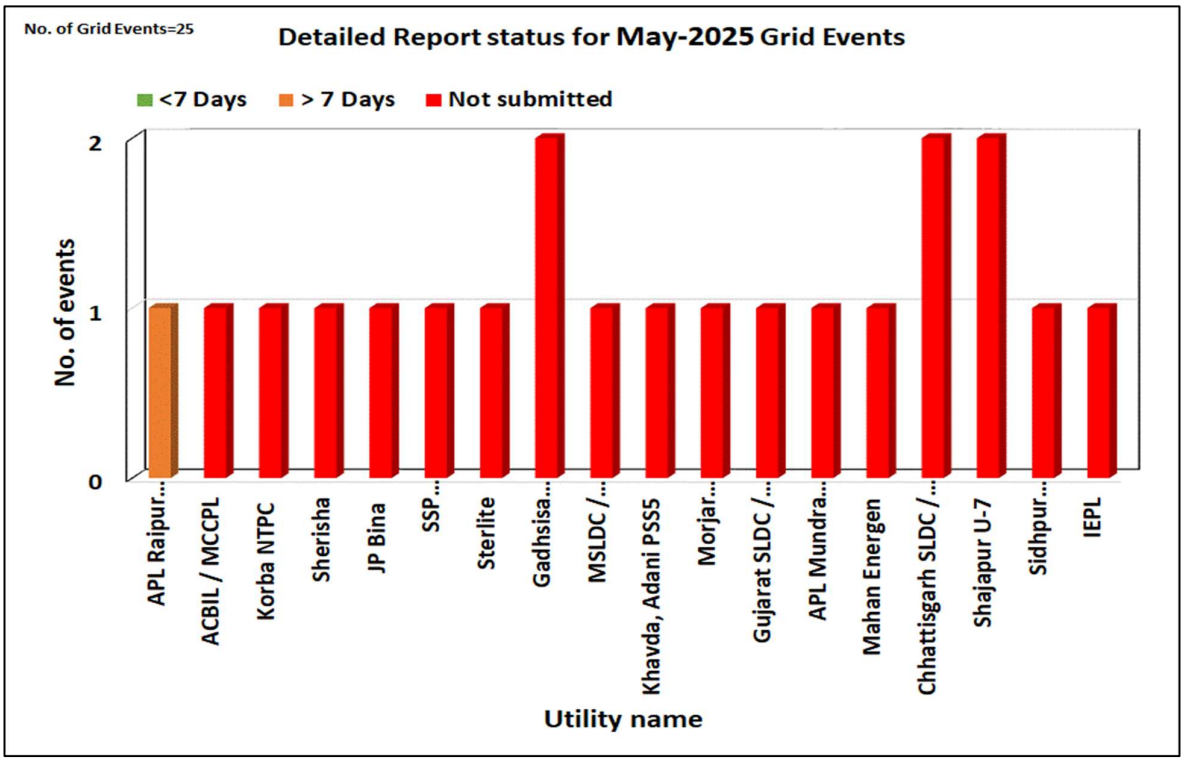
2. SLDC Gujarat stated that as suggested in the previous OCCM, a separate meeting regarding the Sugen mock drill is yet to be conducted. They ensured to conduct the meeting within a month.

Item No. 7.10 DR, EL and Detailed Event Report Status May 2025.

Status of data from the affected Substation Updated on 11-06-2025 is attached as **Annexure-7.10.1**.







592nd OCCM Discussions:

WRLDC requested to the concerned utilities to submit pending DR/EL and Detailed event reports.

Item No 8: Additional Agenda Items.

SA 1. Coal feeding issue at Sasan

On 10th June 2025, Sasan reduced its DC from 3700 MW to 2000 MW at 20:00 hrs due to coal feeding issue. This happened during the non-solar hours when MCP (market clearing price) in DAM was Rs. 10/unit from 19:00 hrs onwards and MCP in RTM was Rs. 10/- unit from 20:00 hrs onwards (except one TB of 20:30 to 20:45 hrs) on this day.

2. The plant remained operating at the reduced DC of 2000 MW till 04:45 hrs/11th June 2025. DC was then increased in ramp and reached 3600 MW at 11:00 hrs/11th June 2025. DC was restored to 3700 MW by 11:00 hrs/12th June 2025.

3. Similar issues of DC reduction/unit withdrawal due to coal feeding issues were also observed in past in the month of Feb'25 due to OLC outage

which was discussed in the 588th OCCM. The summary of the capacity unavailability due to the coal feeding issues is as below:

Sr No	Date	Generation Unavailability (MWH)	Max. Unavailability (MW)	Period of max. unavailability	RTM Price (Rs/KWh)
1	05.02.2025	53888	3242	3.5 hrs (07:30-11:00 hrs)	10 (06:30-09:30 hrs)
2	10.06.2025	7748	1722	4 hrs (20:00-24:00 hrs)	10 (20:00-20:30 & 20:45-24:00 hrs)

4. It is observed that the DC reduction was mainly in the peak demand hours when RTM price was Rs 10 per unit. Repeated coal feeding issues have resulted unavailability of generation during crucial time.

Sasan may inform the following:

(a) Reason for not reducing the DC as per the ramp rate?

(b) Cause of the coal feeding issues and the rectification actions taken.

(c) Actions being taken to avoid repeated occurrence of coal feeding issue.

592nd OCCM Discussions:

Sasan informed that their plant utilizes a 14 km single conveyor belt for coal feeding, which has been in operation for over 10 years and has exceeded its useful life. As a result, they occasionally face coal feeding issues due to the ageing infrastructure. They further informed that belt replacement work is currently underway, and approximately 7 km of the belt has been replaced so far. The complete replacement of the conveyor belt is expected to be completed by the end of the current financial year.

SA 2. Maloperation of PLCC in 765kV Warora-Warangal-1&2

765 kV Warora-Warangal-1&2 tripped at 16:11 hrs/09.06.2025 and 765 kV Warora-Warangal-2 tripped at 15:34 hrs/18.06.2025. The reason for the tripping is given in the table below:

Sl. No.	Element	Date and time of tripping	Reason
1	765kV Warora-Warangal line-1	09-06-2025 at 16:11 hrs	Busbar protection operated. Line-1 tripped.
2	765kV Warora-Warangal line-2	09-06-2025 at 16:11 hrs	Busbar protection operated. Line-2 was holding from Warangal end.
3	765kV Warora-Warangal line-2	18-06-2025 at 15:34 hrs	Line tripped at Warora end due to PLCC maloperation. Line was holding from Warangal end.

2. It seems from the multiple tripping of 765 kV Warora-Warangal double circuit that PLCC is malfunctioning. Powergrid may kindly check the same and take the necessary action to avoid the unwarranted tripping of 765 kV Warora-Warangal-1&2.

592nd OCCM Discussions:

Adani stated that they had previously inspected their system but were unable to identify the root cause of the issue. To address this, the OEM has been called on 21st June 2025, and an emergency shutdown has been applied to carry out a detailed investigation and resolve the issue.

SA 3. Outage of 400 kV Pirana-Pirana-T ckt-2 by Torrent Power

Torrent Power proposed outage of 400 kV Pirana-Pirana-T ckt-2 in 591st OCC for "Replacement of CT/WT/HCB Isolator, Line Droppers, RTV coating and testing of equipment local/remote at Pirana (TPL) SS" for twenty-three days (23).

2. In the Pre-OCC meeting, it was decided to convene a separate meeting to discuss outages at Pirana-T. Accordingly, WRPC scheduled a meeting on 11th June 2025. Torrent Power requested that the outage be facilitated at the earliest.

3. WRLDC and Gujarat SLDC informed that, to facilitate the outage, the following conditions must be ensured by Torrent Power:

- At least two units at SUGEN shall remain in service until completion of the outage.
- A third unit must be made available within 2 hours to manage line loading.
- The healthiness of the other circuit must be ensured prior to availing the outage.
- TPL must regulate drawl at Pirana-T to control line loading.
- Bus outage, if required along with line outage, must be taken during night hours only
- Adhere to outage schedules strictly
- The outage will be facilitated subject to the availability of two units at KAPS-3&4, to keep line loading within limits.
- On 17th June 2025, Torrent again requested that the outage be facilitated at the earliest, considering that the onset of the monsoon may further delay the commissioning works.

4. Considering low demand and manageable line loading, Gujarat SLDC consented to the outage of 400 kV Pirana–Pirana-T Ckt-2 from 18th June 2025. As of 18th June 2025, one unit at KAPS-3&4 is under forced outage and is expected to synchronize within the next two to three days.

592nd OCCM Discussions:

MS WRPC directed to convene a separate meeting to discuss Pirana-Pirana-2 outages.

SA 4. Tripping of 765kV Bus-1 & Bus-2 at Warora (PWTL) SS on 09.06.2025 @16:16Hrs:

Multiple trippings have been occurred on 09.06.2025 @16:16Hrs including tripping of 765kV Bus-1, Bus-2, 765kV Warora-Warangal #1 & 2 and 765kV Warora-Gadarwara #1 at Warora (PWTL) SS:

2. Upon Site inspection, flashover marks were observed between B-ph Conductor of Bus-1 & 2 and Bus gantry (Copy of photographs are enclosed at **Annexure SA 4.1**). It was noticed that the wind direction at the time of the incident caused a reduction in clearance between 765 kV Bus B-ph Conductor and the Bus gantry due to jumper swing. This incident is suspected to be

attributed to the absence of V-Suspension or pilot String in the WKTL Adani portion. All the relevant tripping details and information alongwith photographs, were sent vide email dated 09.06.2025 @19:38Hrs and letter ref no. 2025 dated 10.06.2025 (Copy is enclosed) sent to M/s Adani Energy Solutions Ltd.

3. As you are aware that the 765/400kV Warora Substation is critical node for interconnection between WR-SR grid corridor. Any major disturbance at this location poses a significant risk to grid stability and Security. In order to avoid such incidents must be proactively mitigated, action plan to be submitted by M/s WKTL (Formerly known as Adani Transmission Ltd) M/s Adani Energy Solutions Ltd.

4. Moreover, 588th OCC agenda, Tripping of 765kV Warora-Warangal-1 at 10:52 hrs/23.01.2025 analyse the root cause of the issue further for implement necessary measures at the site.

592nd OCCM Discussions:

PGCIL briefed the agenda item and highlighted that the absence of V-suspension in the Adani (WKTL) portion of the substation had caused jumper swing due to strong winds. This resulted in reduced electrical clearance between the conductor and the gantry, leading to trippings.

2. Adani responded that since this agenda item was included in the supplementary agenda, they were not fully aware of the site situation. They assured that they will inspect the site and take necessary actions. Further, Adani requested PGCIL to discuss the issue bilaterally for a resolution.

SA 5. Facilitation of Outages at 765 kV Raigarh PS for Commissioning of upcoming 765/400kV ICT-5 and 765/400kV ICT-7 for SS-105 package under WRES-XXV

As approved in the 9th meeting of National Committee on Transmission, the scope of works for Western Region Expansion Scheme – XXV (WRES-XXV) at Raigarh (Kotra) S/s includes commissioning of 3x1500MVA 765/200kV ICTs (ICT-5,6 &7) by 15th November 2023.

2. Accordingly, the Construction activities for 1500MVA ICT-5 & ICT-7 are in progress at Raigarh PS (Kotra). All the bays (727,728, 445 & 446) related to 765/400kV ICT-5 are of GIS which needs to be integrate with existing AIS Bus (765kV levels) through GIB Bus duct and Interconnecting SF6 Bushing. In order to integrate, testing and Commission of the GIB Bus.

3. Also, all bays on 400kV Side (444,443) related to ICT-5 are of GIS which needs to be integrate with existing AIS Bus (400kV levels) through GIB Bus duct and Interconnecting SF6 Bushing.

4. Presently, the Construction works for 765/400kV ICT-5 & 7 are under full swing. To complete the commissioning activities in timely manner, there are some outage requirements which is enclosed at **Annexure SA 5.1**.

592nd OCCM Discussions:

AEE (Operation), WRPC stated that based on the request of PGCIL WR-I, a separate meeting for facilitation of the outage was held on 13th June 2025 in which DB power and RKM agreed to provide the said outage whenever the opportunity arises to them.

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

Date of upcoming OCC meeting may be decided by members.

****

Annexure I

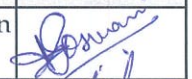
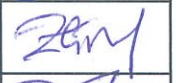
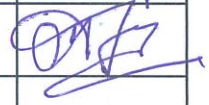
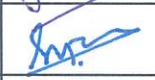
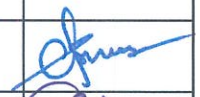
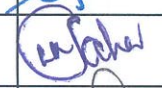
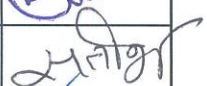
Attendance Sheet: 592nd OCC Meeting, Host: SLDC Gujarat dated 20th June 2025

Sr. No	Name of Officer	Designation	Organization	Mobile Number	Email ID	Signature
1	Shri Deepak Kumar	Member Secretary	WRPC	9999231466	ms-wrpc@nic.in	P
2	Shri Upendra Pande	MD	GETCO			P
3	Mahesh M Mehendale	ED, WRLDC	WRLDC	9422811701	mehendale@grid-india.in	P
4	Shri K J Bhuva	CE	SLDC Gujarat			P
5	Shri D N Gawali	SE, Operation	WRPC	9930666765	opc-wrpc@nic.in	P
6	Sanjay Kumar Singh	CGM	POWERGRID WR-2	8544401030	singhsk@powergrid.in	P
7	Anil Kathoye	Chief Engineer	MSPGCL(MAHAGENCO)	8554994077	cegw@mahagenco.in	
8	Vivek Karthikeyan	AGM	EnerGrid	8966903034	vivek.karthikeyan1@energrid.in	
9	Manoj Taunk	AVP	Adani Power Ltd, Ahmedabad	9099005517	manoj.taunk@adani.com	
10	Raguvendra Singh Dewra	Sr. Manager	Adani Power Ltd, Ahmedabad	9829583043	Raguvendral.dewra@adani.com	
11	Pinal Desai	Incharge Operation	Adani Power Ltd, Dahanu TPP	9325119747	pinal.desai@adani.com	
12	Karan Rai	Manager	IndiGrid	8400400557	karan.rai@indigrid.com	
13	K.Krishna Reddy	AGM	NTPC, WR-II HQ, Raipur	7337559669	kkrishnareddy@ntpc.co.in	
14	Abhishek K Saxena	DGM	NTPC Sipat	9650995133	abhishekkrsaxena@ntpc.co.in	
15	Vishal Saraswat	Sr. Manager	MTPS Mundra	9227295536	vishal.saraswat@tatapower.com	
16	Ashish Kakroo	JGM	AMNSPTCL	9687668725	ashish.kakroo@amns.in	

Attendance Sheet: 592nd OCC Meeting, Host: SLDC Gujarat dated 20th June 2025

Sr. No	Name of Officer	Designation	Organization	Mobile Number	Email ID	Signature
17	S. P. Kesarwani	AGM	RGPPL Ratnagiri	9650996953	spkesarwani@ntpc.co.in	
18	P C Upadhyay	AVP	Sasan Power	9770570525	prakash.c.upadhyay@reliancegroupindia.com	
19	Sadendra Lonhare	Executive Engineer	SLDC-CG	9406011507	eeso@sldccg.com	20.06.2025
20	Abhay Sahu	AGM(OS)	NTPC WR-1 HQs, Mumbai	9423137986	agsahu@ntpc.co.in	A
21	Pushpak Satpute	Sr. Manager(Commercial)	NTPC WR-1 HQs, Mumbai	9406711298	pushpaksatpute@ntpc.co.in	P
22	Gopal Prasad Kaushik	Sr. Manager	RattanIndia Power Limited	7028938800	gopal.kaushik1@rattanindia.com	
23	KAPIL DEV DUBEY	CGM	DB POWER LTD	9109951021	kapildev.dubey@dbpower.in	
24	Pundlik Wanwe	DGM	Dhariwal Infrastructure Limited	9561112008	pundlik.wanwe@rpsg.in	
25	DIPAK VEER	HEAD OPERATION	TATA POWER MUMBAI	9920316110	ddveer@tatapower.com	
26	Vikram Ashok Ghadage	Scientific Officer F (ASCE)	TAPS 1 and 2	9730301299	vaghadage@npcil.co.in , ghadagevikram2@gmail.com	
27	Romit Sharma	Sr. Manager	NTPC Khargone	9426703990	romitsharma@ntpc.co.in	
28	Abhishek Kukreja	Lead O&M	Adani Energy Solutions Limited	6359956492	abhishek.kukreja@adani.com	
29	Saurabh Sharma	Maintenance Manager	Adani Energy Solutions Limited	8255332863	saurabh.sharma@adani.com	P
30	Ashish Karale	EE (Operations)	MSLDC	9820255082	seop@mahasldc.in	20/6/25
31	Satyendra Kumar Tripathi	Addl EE (Op)	MSLDC	9324191706	msldc_outage@mahasldc.in	
32	K Aneesh Kumar	AGM	NTPC Gadarwara	9446004615	aneeshkumar@ntpc.co.in	

Attendance Sheet: 592nd OCC Meeting, Host: SLDC Gujarat dated 20th June 2025

Sr. No	Name of Officer	Designation	Organization	Mobile Number	Email ID	Signature
33	Dhavalbharti Goswami	Junor Engineer	Goa State Load Despatch Centre	9673593675	dhavalbharti.g@goaelectricity.gov.in	
34	Gopichand Ghodke	Executive Engineer	MSEDCL	7030250444	ghodkegopi@gmail.com	
35	Vinay Kumar Jaiswal	AGM	NTPC LARA	9424141647	vinaykumarjaiswal@ntpc.co.in	
36	Sanjoy Das	Sr. DGM	POWERGRID WR2	9429976244	sanjoydas@powergrid.in	
37	Navjot jain	Asst. shift in charge	KAPS 3 and 4 (NPCIL)	9427189914	navjotjain@gmail.com, najin@npcil.co.in	
38	Subhra rout	Manager	AMNSPTCL	8144563634	subhra.rout@amns.in	
39	SACHIN PATIL	SENIOR OPERATION ENG	TAPS 3 and 4 (NPCIL)	9423081571	sachinp@npcil.co.in	
40	SUNNY PARMAR	AD Operation	WRPC		opc-wrpc@nic.in	
41	VAISHALI VERMA	ASSISTANT ENGINEER	DNH DD -SLDC- DNHDDPCL	9426868777	aesldc-dnh@ddd.gov.in	P
42	Hemant Pandey	S.E	NCA	9425953781	emcnca@gmail.com	
43	Rajesh Sharma	E.E	NCA	8818885970	emcnca@gmail.com	
44	Leepak Sahoo	A.E.E	NCA	8318301769	aee.emc2.nca@gov.in	
45	Satish Kumar Sahare	General Manager	POWERGRID WR-1	9434748247	satishkumarsahare@powergrid.in	
46	Naresh Savalia	AGM	Torrent Power Limited SUGEN	9099006607	nareshsavalia@torrentpower.com	
47	Ronak Naik	AGM	Torrent Power Limited SUGEN	9227410210	ronaknaik@torrentpower.com	
48	Bhavinkumar Shah	Manager	Torrent Power Limited SUGEN	9227410146	bhavinjshah@torrentpower.com	

Attendance Sheet: 592nd OCC Meeting, Host: SLDC Gujarat dated 20th June 2025

Sr. No	Name of Officer	Designation	Organization	Mobile Number	Email ID	Signature
49	Pratik Modi	Executive	Torrent Power Limited SUGEN	9408083152	pratikmodi@torrentpower.com	
50	Ronak Thakkar	Manager	Torrent Power Limited, Ahmedabad	9227494246	ronakthakkar@torrentpower.com	
51	Akash Gajjar	Asst.Manager	Torrent Power Limited, Ahmedabad	9979900745	AKASHGAJJAR@torrentpower.com	
52	Pramod Patel	TPGL Director	Torrent Power Limited, Ahmedabad	9824370005	pramodpatel@TORRENTPOWER.COM	
53	Sanjeev Kumar	Asst. General Manager	Torrent Power Limited, Ahmedabad	7096063262	SANJEEVRKUMAR@torrentpower.com	
54	Ashwani Matolia	Sr Mgr	NTPC Jhanor-Gandhar	9429892291	ashwanimatolia@ntpc.co.in	
55	Himanshu pandey	Assistant director	WRPC	8305763406	himanshupandey.cea@gov.in	
56	T MUTHU KUMAR	GM, SO	WRLDC	9606346143	tmuthukumar@grid-india.in	
57	NAGA SURESH MOVVA	DGM, SO	WRLDC	9449599196	sureshmovva@grid-india.in	
58	AKHIL GUPTA	CHIEF MANAGER	WRLDC	9574077727	akhil.gupta@grid-india.in	
59	SHUBHAM GUPTA	Deputy Manager	WRLDC	8700009530	shubhamgupta@grid-india.in	
60	Mahesh Bhagat	Manager	Sterlite Power	9206682129		
61	Nitesh Ranjan	Head O&M	Sterlite Power	9050009692	nitesh.ranjan@adani.com	
62	~~Akhil Gupta~~	~~chief manager~~				
63	Partha Pal	D.E	GETCO	9925211763	parthapssr@gmail.com	
64	A R Pipariu.	S.E	GETCO	9925210149	acetel.getco@gebmail.com	

Attendance Sheet: 592nd OCC Meeting, Host: SLDC Gujarat dated 20th June 2025

Sr. No	Name of Officer	Designation	Organization	Mobile Number	Email ID	Signature
65	S. P. Prajapati	DC	GETCO	9925208693	sanjaygetco@gmail.com	
66	A M Shah	EE (T)	GSECL	9925213083	eet.gsecl@gsecl.com	
67	K. M. Rathava	DE (Effi)	GSECL	9662503933	effi3.gsecl@gebmail.com	
68	R. R. Vaghela	EE (Effi)	GSECL	9879200713	ee.effi@gebmail.com	
69	H. Y. PATWA	DE	GETCO	9978922531	ratomd.getco@gebmail	
70	Subhra Ku. Rout.	Manager	AMNSPTCL	81HH56363 74	subhra.Rout@AMNS.in.	K. Rout
71	M. A. Rathod	EE	GETCO-SLDC	9925209732	sldc.getco@gebmail.com	
72	N. A. Malavana	EE (SLDC)	GETCO-SLDC	9925212845	sldc.getco@gebmail.com	
73	A. J. Rathava	EE	GETCO-SLDC	9925212839	sldc.getco@gmail.com	Avinash
74	S. A. Patel	EE	GETCO-Sub-SLDC	9925210282	eealdcjambuva.getco@gebmail.com	
75	Vaishali Verma	A.E	SLDC-DNH, DNHDDPCL	9426868777	VAverma.sldc@gmail.com	
76	M. H. Mehta	D. E.	SLDC-UGETCO	9925209655	mehay1980@gmail.com	
77	G B Dalsaniya	DE	SLDC-GETCO	9727578769	es.ghanu@gmail.com	
78	R. R. Solanki	DE	Sub SLDC, GETCO	9925208068	dealdcjambuva.getco@gmail.com	
79						
80						

Action Taken Report

Annexure 1.1

OCC Agenda Item	581st OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions Previous OCCM	Status of Actions Previous OCCM	Status of Actions 591st OCCM
Calculation of the relief quantum at each stage of AUFLS.	All states to initiate the process of identification of additional loads and procurement of the UF Relay.	SLDCs	1. 582nd OCCM: SE(P) WRPC informed that the no data is received from any state. SLDC MP: They have communicated to all concerns data is yet to receive. SLDC CS: It will take one month time SLDC Gujarat: No response. 583rd OCCM: SLDC Maharashtra: They have planned a meeting with DISCOM next week. SLDC Gujarat: A survey has been done , They are planning procure 70 new AUFLS relays. SLDC CS: A meeting with STU and DISCOM is done, but the data is pending yet. Next week they will plan a followup meeting. SLDC DNH: Torrent DISCOM has identified the feeder but the list is yet to received from them. SLDC MP and SLDC Goa did not responded. 584th OCCM:SLDC Maharashtra: they have identified feeders, cofirmation with DISCOM is yet to be finalized. They will discuss inn state OCC nad by 31st october 24 they will submit the detail. SLDC Gujarat: No response. SLDC CS: After meeting with DISCOM fdrs are identified, they will submit the details SLDC DNH: Torrent DISCOM has identified the feeder but the list is yet to received from them. SLDC MP: List of fdr is received from the DISCOM. No need to purchase new relay they will do by rearrangement of relays. Within 10days DISCOM will be submitting the proposal. SLDC Goa did not responded. 585th OCCM: SLDC Maharastra:It will take 10-15days more. SLDC CS: No response SLDC DNH: 1st &2nd stage data is rcieved, 3rd&4th stage data I pending from torrent DISCOM.Implementation will take 2 months. SLDC Goa:No response SLDC GUJ: They have scheduled a meeting in 1st week of December with DISCOM. MS WRPC stated that the current AUFLS targets shall be	586th OCCM : SLDC Maharastra: They will preovide update on mail. No other SLDC presant to respond. 587th OCCM:SE Operation informed that the progress was informed during the 52nd Board meeting.MS WRPC stated that the progress may be discussed in upcoming SCADA meeting **588th OCCM**:SLDC Maha informed in 585th OCC that it will take only 10-15 days however the same is not yet implemented. SLDC Gujarat stated that they found that the stage 1 quantum is higher than the stage 2 quantum. MP stated that the 95% work is completed and SCADA mapping will be done later as they will be having new SCADA system within 6months to 1 year. CS stated that currently it is in procurement stage. Goa stated that FDRs are identified and will be done in one month. MS WRPC stated that the in New FY new targets will also come therefore before the closing this FY the target must be completed. Further a seperate meeting will be held on 3rd March 2025. **589th OCCM :** SLDC Maha. Stated that they require help from WRPC. Ph 1 and Ph 2 is completed. For Ph 3,4 discussions are required as opening of EHV lines theywill also have to do generation curtailments. SLDC Gujarat stated that it will take 2-3 months more time to implement. SLDC Goa stated that by the March month it will be completed. The agenda item will be discussed in NPC meeting. **590th OCCM:**MS WRPC stated the item is to be discussed in upcoming board meeting.	SLDC Maharashtra: Currently under the procurement stage it will take 4-6 months for the completion of target. SLDC Gujarat: By the June ending the work will be completed. SLDC MP: Target achieved. SLDC CS: Exisitng UFR were used and target completed. DD DNH: Acheived traget. No represantative from SLDC Goa.

OCC Agenda Item	582nd OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions Previous OCCM	Status of Actions Previous OCCM	Status of Actions 591st OCCM
9.1 Installation of 1x 500 MVA, 400/220 kV ICT at M/sTPCL Mundra plant (Erstwhile CGPL). switchyard to provide the start-up power during the black out	WRLDC representative informed that they have issued a letter for status of healthiness of transmission line and readiness if bays at TPCL for extending start-up power. SLDC Gujarat representative requested WRLDC to re-forward the letter with a copy to SLDC. They will collect the status from STU and forward to WRLDC.	1. WRLDC 2.SLDC Gujarat	1. 583rd OCCM:: WRLDC has forwarded letter to SLDC's. SLDC Gujarat stated that till November 24 it will be completed. 2. 584th OCCM::SLDC Gujarat has informed that By November 2024 it will be done. 3. 585th OCCM:SLDC Gujarat has informed that By November 2024 it will be done. 4. 586th OCCM:SLDC Gujarat represantative were not presant 5. 587th OCCM:SLDC gujarat has informed that the civil work is completed and tender for the electrical work is floated it will take 20 days after the awarding the tender. 6. 588th OCCM:SLDC Gujarat stated that the zonal office approval is pending for electrical work and it is in tendering phase. Once the tender is alloted then it will take only 20 days.	1. 589th OCCM:SLDC Gujarat stated that corporate meeting is scheduled . Tender allotment is yet to be done. **590th OCCM:**SLDC Gujarat stated that approval from corporate is done also tender L.O.A is done. For installing ICT Tata Mundra Permission is sought and installation will be completed within 2 months.	SLDC Gujarat stated that agency was finalized and their training is also done , the work shall be completed by the June end.

OCC Agenda Item	587th OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions of Previous OCCM	Status of Actions 591st OCCM
6.4: Evacuation line limitations with Bhuj Line importing with full dispatch of 3800 MW through remaining six lines.	CGPL recommended that a study be conducted to explore possible solutions.MS WRPC stated that the proposal will be referred to CTU for planning studies and for discussion in the upcoming CMETS meeting.	1. CGPL 2. WRPC	590th OCCM:CGPL requested to conduct separate meeting with CTU and PSPA division of CEA.	To be discussed in special CTU Meeting

OCC Agenda Item	588th OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions of Previous OCCM	Status of Actions 591st OCCM
6.2High Loading of 400/220 kV ICTs at Navi Mumbai SS.	MS WRPC stated that SLDC Maharashtra should carry out a study regarding the proposed 500 MVA ICT and upgradation of the existing 315 MVA ICTs. He also suggested MSLDC to convene a separate meeting to discuss implementation of LTS for 2x315 MVA, 400/220 kV Navi Mumbai ICTs.	SLDC Maharashtra, PGCIL, WRLDC , WRPC	589th OCCM: SLDC Maharashtra to carry put a detailed study. Then separate meeting may be held. 590th OCCM:MSLDC stated that LTS committee meeting with PGCIL Navi Mumbai S/S is to be done by next OCC meeting.	SLDC Maharashtra stated that last weel a meeting with PGCIL was done this weeek also a one more meeting is scheduled. ED WRLDC stated that the work shall be expedite else till the time the ICT is commission the load might be increased.
OCC Agenda Item	**590th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions 591st 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	SLDC Gujarat stated that a meeting was held with DISCOMs and radial feders 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 updateds on mail.	
SA 1Support sought from PGCIL regarding M/s Sharda EHV line shifting work (Raigarh Project)	MS WRPC requested PGCIL to visit the site again and explore the other possibilities for line shifting. He requested Adani and SKS to provide the information requested by PGCIL.	1. Adani 2. PGCIL 3. SKS	PGCIL stated that the tower design data was not provided by the SKS. Adani stated that for the shifting work 4-5 hrs line shutdown is requiredthis can be done during the AoH of the SKS units. Further MOU has ti be sign with the SKS. WRLDC stated that SKS has two units and it is less likely that both the units are out under AOH on same dates. MS WRPC stated that the issue shall be discuss with the SKS bilaterlly and if any associated cost regarding the outage is there such shall be beared by the Adani.	
SA 4Generator Planned outages	1. MS WRPC stated that utilities must adhere to the OCC approved outage timelines 2. Utilities shall take the outage code from WRLDC 3.WRLDC to devise a detailed outage procedure in consultation with the concerned utilities	1. All gencos 2.WRLDC	WRLDC stated that they have started providing code for the generator outages, currently it is being done manually later it may be shifted to software base codes. MS WRPC stated that if the window for the outage is available it shall not be missed. NTPC Gadarwara stated that their outage was approved from 1st June 2025 in a special meeting held by WRPC. OCC sub comittee was agreed to provide the outage on provided timelines.	

SA 6Transmission Constraints in evacuation of Renewable Energy Sources (RES) power from Khavda Complex:	SLDC, Gujarat inquired regarding increasing the injection limit of Solar generation at Khavda. WRLDC clarified that the same was assessed through simulation studies. Depending on the wind generation at Bhuj, the injection limits may be revised at Khavda. WRLDC to share the study result with SLDC Gujarat.	1. SLDC Gujarat and 2. WRLDC	WRLDC to share the study result with SLDC Gujarat.

OCC Agenda Item	591st OCCM reccomendation/ Discussion	Actions To be taken By
3.1: Proposed planned maintenance programme for generating units.	NTPC to provide the relevant Boiler License Renewal (BLR) details to WRPC. And WRPC to make changes accordingly in the outage plan.	1. NTPC 2.WRPC
3.2 Outage Programme of Transmission Lines/Elements	separate meetings:(i) 765 kV Aurangabad-Padhghe and Pune-Padhghe outages (ii) 400 kV Pirana – T – Pirana -1 and 2 (iii) 400KV Kotra-Raigarh	1. WRPC 2.WRLDC 3. PGCIL 4. TPL 5. DB Power 6. RKM
6.1Backup SLDC Preparedness	Training programs to be conducted for personnel assigned to Backup SLDCs and mock drills to be conducted	1.WRLDC 2. All SLDC's
6.2Plan vs Availed Outages of Generators.	The comparison of planned versus availed outages shall be reviewed and discussed regularly during the pre-OCCM meetings.	
6.3Emergency Restoration System (ERS) Availability.	The availability of Emergency Restoration System (ERS) must be ensured by all transmission utilities as per the prescribed norms.	1. SLDC Gujarat 2.Adani 3. Sterlite 4. Indigrid
6.4Provision of Protection Channels for LILO of Parli(M)– Karjat(M)/Lonikand-II(M) 400 kV D/c Line at Kallam PS – Kallam Transco Limited.	MSLDC to apprise the status of OPGW Karjat–Parli line. The agenda item will be taken up again in the next OCC Meeting.	1. Indi Grid 2. MSLDC 3. WRPC
7.1Opening/Closing of Grid Elements without RLDC code - Violation of IEGC	SLDC MP was not presant in 591st OCCM. 400 kV Bina MP-Bhopal MP 2 line tripped at the Bhopal end with successful A/R (Auto-Reclosure) at Bina end. The line was charged from the Bina end at 15:30 hrs without WRLDC code.	1. SLDC MP
7.3Automatic Demand Management Scheme (ADMS) in WR	All SLDCs to share their ADMS logic with WRPC and WRLDC. Also integrate the ADMS with SCADA system	1. All SLDC's

7.5Minimization of Emergency shutdowns	WRLDC to provide information on utility-wise emergency shutdown.	1.WRLDC
7.8Implementation of Minimum Turn Down Level (MTDL) of 55% in intra-state units of Gujarat and Chhattisgarh	SLDC shall take necessary actions to expedite the 55% MTDL implementation. SLDC Chattisgarh SERC yet to notify the MTDL 55%.	1. SLDC Chattisgrah
7.9Black starts Mock drill status April 2025	SLDC Gujarat stated that Sugen mock drill requires bus splitting and therefore, they will conduct a separate meeting with Sugen	1. SLDC Gujarat2. SUGEN
7.1DR/EL and Detailed event report receipt status for Events in the month of April'25	A separate meeting with utilities to sensitize them regarding submission of the DR/EL within the prescribed time limits	1. WRPC
S.A 2. Timelines of Planned Outages for LBB relay retrofitting works	PGCIL to prepare and submit a document outlining the standard timelines for relay retrofitting works.	1. PGCIL
S.A 5 Delay in restoration of 765 kV Lakadiya-1&2 bays at Vadodara GIS – Non-availability of spares	The restoration status must be updated to WRPC and WRLDC by 31st May 2025. LVTPL shall also expedite the procedure for the procurement of spares.	1. LVTPL
S.A 7. Reduction of nuclear generation during high-frequency operation in the grid.	TAPS/KAPS shall conduct a capacity-building exercise with WRLDC and WRPC	1. NPCIL
S.A 8. Grading of Median Frequency Response Performance (FRP) for FY 2024-25	a separate meeting may be convened by WRLDC with Independent Power Producers (IPPs) to deliberate on the issue of poor frequency response performance	1.All Gencos 2. WRLDC 3. WRPC
S.A. 10. LGBR Software U.A.T	SLDC's and Generators to complete the registration	1. SLDC's 2. Generators
S.A. 11. Demand Forecasting and Grid Management with consideration of Rooftop Solar Data	SLDCs to coordinate with the DISCOMs and reach out to solar agencies responsible for rooftop installations, as these agencies maintain rooftop solar data in their monitoring applications.	1. SLDC's
S.A 14. Long-Term issues Faced by NTPC Kawas Since Commissioning of the 220 kV Kawas–Ichhapore Double Circuit (Commissioned in FY 2012–13)	NTPCto discuss bilateraly with GETCO team to discuss and formulate a phased replacement plan for the aging capital equipment	1. NTPC 2.SLDC Gujarat

Action Taken Report

Annexure 1.1.1

OCC Agenda Item	581st OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions Previous OCCM	Status of Actions Previous OCCM	Status of Actions 592nd OCCM
Calculation of the relief quantum at each stage of AUFLS.	All states to initiate the process of identification of additional loads and procurement of the UF Relay.	SLDCs	**582nd OCCM:** SE(P) WRPC informed that the no data is received from any state. SLDC MP: They have communicated to all concerns data is yet to receive. SLDC CS: It will take one month time SLDC Gujarat: No response. **583rd OCCM:** SLDC Maharashtra: They have planned a meeting with DISCOM next week. SLDC Gujarat: A survey has been done , They are planning procure 70 new AUFLS relays. SLDC CS: A meeting with STU and DISCOM is done, but the data is pending yet. Next week they will plan a followup meeting. SLDC DNH: Torrent DISCOM has identified the feeder but the list is yet to received from them. SLDC MP and SLDC Goa did not responded. **584th OCCM:**SLDC Maharashtra: they have identified feeders, cofirmation with DISCOM is yet to be finalized. They will discuss inn state OCC nad by 31st october 24 they will submit the detail. SLDC Gujarat: No response. SLDC CS: After meeting with DISCOM fdrs are identified, they will submit the details SLDC DNH: Torrent DISCOM has identified the feeder but the list is yet to received from them. SLDC MP: List of fdr is received from the DISCOM. No need to purchase new relay they will do by rearrangement of relays. Within 10days DISCOM will be submitting the proposal. SLDC Goa did not responded. **585th OCCM:** SLDC Maharastra:It will take 10-15days more. SLDC CS: No response SLDC DNH: 1st &2nd stage data is rcieved, 3rd&4th stage data I pending from torrent DISCOM.Implementation will take 2 months. SLDC Goa:No response SLDC GUJ: They have scheduled a meeting in 1st week of December with	**586th OCCM :** SLDC Maharastra: They will preovide update on mail. No other SLDC presant to respond. 587th OCCM:SE Operation informed that the progress was informed during the 52nd Board meeting.MS WRPC stated that the progress may be discussed in upcoming SCADA meeting **588th OCCM**:SLDC Maha informed in 585th OCC that it will take only 10-15 days however the same is not yet implemented. SLDC Gujarat stated that they found that the stage 1 quantum is higher than the stage 2 quantum. MP stated that the 95% work is completed and SCADA mapping will be done later as they will be having new SCADA system within 6months to 1 year. CS stated that currently it is in procurement stage. Goa stated that FDRs are identified and will be done in one month. MS WRPC stated that the in New FY new targets will also come therefore before the closing this FY the target must be completed. Further a seperate meeting will be held on 3rd March 2025. **589th OCCM :** SLDC Maha. Stated that they require help from WRPC. Ph 1 and Ph 2 is completed. For Ph 3,4 discussions are required as opening of EHV lines theywill also have to do generation curtailments. SLDC Gujarat stated that it will take 2-3 months more time to implement. SLDC Goa stated that by the March month it will be completed. The agenda item will be discussed in NPC meeting. **590th OCCM:**MS WRPC stated the item is to be discussed in upcoming board meeting. **591st OCCM:**SLDC Maharashtra: Currently under the procurement stage it will take 4-6 months for the completion of target. SLDC Gujarat: By the June ending the work will be completed. SLDC MP: Target achieved. SLDC CS: Exisitng UFR were used and target completed. DD DNH: Acheived traget. No represantative from SLDC Goa.	SLDC Maharashtra: Stg-1 & 2 implemented. Stage-3 & 4 1000MW feeders has been identified and 250 MW quantum has been implanted in existing relays. UFR procurement is in progress for remaining 750 MW quantum. Furtehr other SLDC has informed that they have achieved the AUFLS Targets.

OCC Agenda Item	582nd OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions Previous OCCM	Status of Actions Previous OCCM	Status of Actions 592nd OCCM
9.1 Installation of 1x 500 MVA, 400/220 kV ICT at M/sTPCL Mundra plant (Erstwhile CGPL). switchyard to provide the start-up power during the black out	WRLDC representative informed that they have issued a letter for status of healthiness of transmission line and readiness if bays at TPCL for extending start-up power. SLDC Gujarat representative requested WRLDC to re-forward the letter with a copy to SLDC. They will collect the status from STU and forward to WRLDC.	1. WRLDC 2.SLDC Gujarat	**583rd OCCM::** WRLDC has forwarded letter to SLDC's. SLDC Gujarat stated that till November 24 it will be completed. **584th OCCM:**:SLDC Gujarat has informed that By November 2024 it will be done. **585th OCCM:**SLDC Gujarat has informed that By November 2024 it will be done. 4. **586th OCCM:**SLDC Gujarat representative were not presant 5. **587th OCCM:**SLDC gujarat has informed that the civil work is completed and tender for the electrical work is floated it will take 20 days after the awarding the tender. **588th OCCM:**SLDC Gujarat stated that the zonal office approval is pending for electrical work and it is in tendering phase. Once the tender is alloted then it will take only 20 days. **589th OCCM:**SLDC Gujarat stated that corporate meeting is scheduled . Tender allotment is yet to be done.	**590th OCCM:**SLDC Gujarat stated that approval from corporate is done also tender L.O.A is done. For installing ICT Tata Mundra Permission is sought and installation will be completed within 2 months. **591st OCCM:**SLDC Gujarat stated that agency was finalized and their training is also done , the work shall be completed by the June end.	SLDC Gujarat stated that Work progress is as per the timelines and by June end work shall be completed by SLDC Gujarat.

OCC Agenda Item	587th OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions of Previous OCCM	Status of Actions 592nd OCCM
6.4: Evacuation line limitations with Bhuj Line importing with full dispatch of 3800 MW through remaining six lines.	CGPL recommended that a study be conducted to explore possible solutions.MS WRPC stated that the proposal will be referred to CTU for planning studies and for discussion in the upcoming CMETS meeting.	1. CGPL 2. WRPC	**590th OCCM:**CGPL requested to conduct separate meeting with CTU and PSPA division of CEA. **591st OCCM:**To be discussed in special CTU Meeting	SE Operation stated that The agenda item is to be discussed in special CTU Meeting.

OCC Agenda Item	588th OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions of Previous OCCM	Status of Actions 592nd OCCM
6.2High Loading of 400/220 kV ICTs at Navi Mumbai SS.	MS WRPC stated that SLDC Maharashtra should carry out a study regarding the proposed 500 MVA ICT and upgradation of the existing 315 MVA ICTs. He also suggested MSLDC to convene a separate meeting to discuss implementation of LTS for 2x315 MVA, 400/220 kV Navi Mumbai ICTs.	SLDC Maharashtra, PGCIL, WRLDC , WRPC	**589th OCCM:** SLDC Maharashtra to carry put a detailed study. Then separate meeting may be held. **590th OCCM:**MSLDC stated that LTS committee meeting with PGCIL Navi Mumbai S/S is to be done by next OCC meeting. **591st OCCM:**SLDC Maharashtra stated that last weel a meeting with PGCIL was done this weeek also a one more meeting is scheduled. ED WRLDC stated that the work shall be expedite else till the time the ICT is commission the load might be increased.	SLDC Maharasthra stated that they have to follow up with their STU further in 37th CMETS meeting the ICT was approved and July 27 is target date. Further SLDC stated that in near furture additional ICTs are also planned in the region so highloading issue will not remain persistant.
OCC Agenda Item	**590th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions 591st OCCM**	**Status of Actions 592nd 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	SLDC Gujarat stated that a meeting was held with DISCOMs and radial feders 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 updateds on mail.	SLDC DDDNH stated that their CE has sent a letter to WRPC and WRLDC regarding the voltages issues. Further they are having majorly 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 neccesary 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 volatages nodes have been identified and they are planning to install (11Kv- 70 and 66Kv-27) capacitor banks in upcoming 8-9 months period.

SA 1Support sought from PGCIL regarding M/s Sharda EHV line shifting work (Raigarh Project)	MS WRPC requested PGCIL to visit the site again and explore the other possibilities for line shifting. He requested Adani and SKS to provide the information requested by PGCIL.	1. Adani 2. PGCIL 3. SKS	PGCIL stated that the tower design data was not provided by the SKS. Adani stated that for the shifting work 4-5 hrs line shutdown is requiredthis can be done during the AoH of the SKS units. Further MOU has ti be sign with the SKS. WRLDC stated that SKS has two units and it is less likely that both the units are out under AOH on same dates. MS WRPC stated that the issue shall be discuss with the SKS bilaterlly and if any associated cost regarding the outage is there such shall be beared by the Adani.	Adani stated that the issue is resolved and MOU is signed with the SKS.
SA 4Generator Planned outages	1. MS WRPC stated that utilities must adhere to the OCC approved outage timelines 2. Utilities shall take the outage code from WRLDC 3.WRLDC to devise a detailed outage procedure in consultation with the concerned utilities	1. All gencos 2.WRLDC	WRLDC stated that they have started providing code for the generator outages, currently it is being done manually later it may be shifted to software base codes. MS WRPC stated that if the window for the outage is available it shall not be missed. NTPC Gadarwara stated that their outage was approved from 1st June 2025 in a special meeting held by WRPC. OCC sub comittee was agreed to provide the outage on provided timelines.	WRLDC states that for the ISGS they are providing codes for outages however for state generators similar practice shall be followed by the SLDC's.
SA 6Transmission Constraints in evacuation of Renewable Energy Sources (RES) power from Khavda Complex:	SLDC, Gujarat inquired regarding increasing the injection limit of Solar generation at Khavda. WRLDC clarified that the same was assessed through simulation studies. Depending on the wind generation at Bhuj, the injection limits may be revised at Khavda. WRLDC to share the study result with SLDC Gujarat.	1. SLDC Gujarat and 2. WRLDC	WRLDC to share the study result with SLDC Gujarat.	SLDC Gujarat confirmed that they havenot recived the study results. WRLDC to share the study result. PGCIL informed that they are planning to charge the Ahmedabad Substation and for that 5-6 hr outages required. SLDC Gujarat stated that they had previously provided the outages twice however the LTS is operated on the both the occasions. so the outage may be facilitated in the night hours. PGCIL

OCC Agenda Item	591st OCCM reccomendation/ Discussion	Actions To be taken By	Status of Actions 592nd OCCM
3.1: Proposed planned maintenance programme for generating units.	NTPC to provide the relevant Boiler License Renewal (BLR) details to WRPC. And WRPC to make changes accordingly in the outage plan.	1. NTPC 2.WRPC	NTPC has provided the relavant details.
3.2 Outage Programme of Transmission Lines/Elements	separate meetings:(i) 765 kV Aurangabad-Padhghe and Pune-Padhghe outages (ii) 400 kV Pirana – T – Pirana -1 and 2 (iii) 400KV Kotra-Raigarh	1. WRPC 2.WRLDC 3. PGCIL 4. TPL 5. DB Power 6. RKM	Separate meeting were held in this regards
6.1Backup SLDC Preparedness	Training programs to be conducted for personnel assigned to Backup SLDCs and mock drills to be conducted	1.WRLDC 2. All SLDC's	MS WRPC stated that the agenda item shall be included in the communication meeting.
6.2Plan vs Availed Outages of Generators.	The comparison of planned versus availed outages shall be reviewed and discussed regularly during the pre-OCCM meetings.	1. WRPC 2. GencoS	This time in pre occm planned. Foreced, RGMO, FGMO updates have been taken.
6.3Emergency Restoration System (ERS) Availability.	The availability of Emergency Restoration System (ERS) must be ensured by all transmission utilities as per the prescribed norms.	1. SLDC Gujarat 2.Adani 3. Sterlite 4. Indigrid	Sterlite stated that by the FY end they will procure the ERS. GETCO stated that currently this is in tendering stage. D B power raised query regarding the availability of ERS. MS WRPC stated that they should explore thepossibility of tie up with PGCIL in this matter.
6.4Provision of Protection Channels for LILO of Parli(M)–Karjat(M)/Lonikand-II(M) 400 kV D/c Line at Kallam PS – Kallam Transco Limited.	MSLDC to apprise the status of OPGW Karjat–Parli line. The agenda item will be taken up again in the next OCC Meeting.	1. Indi Grid 2. MSLDC 3. WRPC	MSLDC stated that OPGW of KarjatParli is expected by the end of the 2026-27. MS WRPC stated that IndiGrid shall follow up with WRPC and write the letter to CEA informing the issue.
7.1Opening/Closing of Grid Elements without RLDC code - Violation of IEGC	SLDC MP was not presant in 591st OCCM. 400 kV Bina MP-Bhopal MP 2 line tripped at the Bhopal end with successful A/R (Auto-Reclosure) at Bina end. The line was charged from the Bina end at 15:30 hrs without WRLDC code.	1. SLDC MP	SLDC MP informed vide email that a warning letter to the concern has been issued.
7.3Automatic Demand Management Scheme (ADMS) in WR	All SLDCs to share their ADMS logic with WRPC and WRLDC. Also integrate the ADMS with SCADA system	1. All SLDC's	MS WRPC stated that all the update related agendas may be taken in the pre OCCM
7.5Minimization of Emergency shutdowns	WRLDC to provide information on utility-wise emergency shutdown.	1.WRLDC	MS WRPC stated that WRLDC shall submit the agenda item in next OCCM.
7.8Implementation of Minimum Turn Down Level (MTDL) of 55% in intra-state units of Gujarat and Chhattisgarh	SLDC shall take necessary actions to expedite the 55% MTDL implementation. SLDC Chattisgarh SERC yet to notify the MTDL 55%.	1. SLDC Chattisgrah	The agenda item is discussed in the item 7.1.
7.9Black starts Mock drill status April 2025	SLDC Gujarat stated that Sugen mock drill requires bus splitting and therefore, they will conduct a separate meeting with Sugen	1. SLDC Gujarat2. SUGEN	SLDC Gujarat to take separate meeting with Sugen.
7.1DR/EL and Detailed event report receipt status for Events in the month of April'25	A separate meeting with utilities to sensitize them regarding submission of the DR/EL within the prescribed time limits	1. WRPC	AD, Operation WRPC stated that a separate meeting was held and the issue was discussed.
S.A 2. Timelines of Planned Outages for LBB relay retrofitting works	PGCIL to prepare and submit a document outlining the standard timelines for relay retrofitting works.	1. PGCIL	PGCIL stated that the timelines have been submitted. MS WRPC stated that the issue will discuss in the next availability meeting.

S.A 5 Delay in restoration of 765 kV Lakadiya-1&2 bays at Vadodara GIS – Non-availability of spares	The restoration status must be updated to WRPC and WRLDC by 31st May 2025. LVTPL shall also expedite the procedure for the procurement of spares.	1. LVTPL	The agenda will be discussed in tha item number 3.2.
S.A 7. Reduction of nuclear generation during high-frequency operation in the grid.	TAPS/KAPS shall conduct a capacity-building exercise with WRLDC and WRPC	1. NPCIL	Due to the outage in KAPS unit the capacity bilding excersise will be carried out after the 30th June 2025
S.A 8. Grading of Median Frequency Response Performance (FRP) for FY 2024-25	a separate meeting may be convened by WRLDC with Independent Power Producers (IPPs) to deliberate on the issue of poor frequency response performance	1.All Gencos 2. WRLDC 3. WRPC	MS WRPC stated that the agenda shall be discuss during the Pre OCCM.
S.A. 10. LGBR Software U.A.T	SLDC's and Generators to complete the registration	1. SLDC's 2. Generators	AD WRPC stated that on 12th June 25 a meeting with the utilities was held wherein certains queries were raised by the utilities which was submitted to developers and actions are pending from the developers end.
S.A. 11. Demand Forecasting and Grid Management with consideration of Rooftop Solar Data	SLDCs to coordinate with the DISCOMs and reach out to solar agencies responsible for rooftop installations, as these agencies maintain rooftop solar data in their monitoring applications.	1. SLDC's	The agenda will be discussed in tha item number 6.
S.A 14. Long-Term issues Faced by NTPC Kawas Since Commissioning of the 220 kV Kawas–Ichhapore Double Circuit (Commissioned in FY 2012–13)	NTPCto discuss bilateraly with GETCO team to discuss and formulate a phased replacement plan for the aging capital equipment	1. NTPC 2.SLDC Gujarat	NTPC has discuss the issue with GETCO.

OCC Agenda Item	592nd OCCM reccomendation/ Discussion	Actions To be taken By
3.2 Outage Programme of Transmission Lines/Elements	1. Relay and bus bar relay retrofitting works at Boisar, Kala, and Vapi require a separate meeting as the proposed outage duration period differs for similar work at different S/s 2. revival status of LVTPL bays at 765/400 kV Vadodara GIS substation.	1. PGCIL 2.WRPC 3.WRLDC 4. Sterlite
6.3Action to be taken by States/Utilities based on the deliberations held during Meeting of the Conference of Power Ministers of Western Region States & UTs.	MS WRPC requested states to take appropriate actions on each point on priority.	1. All SLDC'S

6.4Action to be taken by States/Utilities based on the deliberations held during the Meeting under the Chairmanship of the Secretary (P) on 27.05.2025 regarding "Grid Management and updated Projection of Summer Power Demand".	Utilities to review the MoM and initiate suitable actions accordingly. Further, actionable items mainly for the Grid-India	1. WRLDC 2. All SLDC's
7.1Backing Down of Intrastate Generation to 55% During High-Frequency Periods	WRLDC stated that SLDCs shall analyse the over-injection of the intra-state generators during high frequency operation (01st June 2025) and submit data of schedule and actual generation.	1. All SLDC'S
7.2Review of Transition from RGMO to Free Governor Mode of Operation (FGMO)	A follow-up meeting may be convened specifically for the generators who were absent, to ensure that their RGMO/FGMO status is also reviewed and updated accordingly	1. WRLDC 2. All SLDC's
7.3Submission of self-audit report in compliance to IEGC regulation 56(2)	utilities to submit the self-audit reports by the 31st July 2025.	1. All Utilities
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
7.6Black-start mock drill of 40 MW/120 MWh BESS at Rajnandgaon	SLDC Chhattisgarh stated that they will take up the matter with SECI, concerned DISCOM and BESS OEM. MS WRPC requested them to submit black start Mock drill plan in the next OCCM.	1. Chattisgarh
7.8Implementation of AGC in IPPs and Intra-state generating stations:	MS WRPC directed to monitor the progress in pre-OCC meeting.	1. All Gencos
SA 2Maloperation of PLCC in 765kV Warora-Warangal-1&2	Adani stated that the OEM has been called on 21st June 2025, and an emergency shutdown has been applied to carry out a detailed investigation and resolve the issue.	1. Adani
SA 4 Tripping of 765kV Bus-1 & Bus-2 at Warora (PWTL) SS on 09.06.2025 @16:16Hrs:	PGCIL highlighted that the absence of V-suspension in the Adani (WKTL) portion of the substation had caused jumper swing due to strong winds. This resulted to trippings.Adani requested PGCIL to discuss the issue bilaterally for a resolution.	1. Adani 2. PGCIL

अनुलग्नक **2.1**

मई 2025 में आवृत्ति के आंकड़ों का विवरण

(पश्चिम क्षेत्र भार प्रेषण केन्द्र की आवृत्ति रिपोर्ट के आधार पर)

FREQUENCY PARTICULARS DURING May,2025

(AS PER FREQUENCY REPORT OF WRLDC)

1. INTEGRATED OVER AN-HOUR
एक घंटे में समाकलित

1.1 MAXIMUM FREQUENCY अधिकतम आवृत्ति	**50.38 22nd May 2025, 8th Hour**
1.2 MINIMUM FREQUENCY न्यूनतम आवृत्ति	**49.86 26th May 2025, 17th Hour**
1.3 AVERAGE FREQUENCY औसत आवृत्ति	**50.01 Hz.**

2. INSTANTANEOUS तात्कालिक

2.1 MAXIMUM FREQUENCY अधिकतम आवृत्ति	**50.49 on 22nd May. at 07:58:30 hrs**
2.2 MINIMUM FREQUENCY न्यूनतम आवृत्ति	**49.59 on 22nd May. at 19:38:40 hrs**

3. %AGE OF TIME WHEN FREQUENCY WAS आवृत्ति का समय प्रतिशत में	मई 2025	अप्रैल 2025	'मार्च 2025
3.1 Below 49.9 Hz. 49.9 हट्ज से कम	3.59	5.16	5.32
3.2 BETWEEN 49.9 Hz. AND 50.05 Hz. 49.9 हट्ज और **50.05** हट्ज के बीच मे	73.30	75.64	77.90
3.3 ABOVE 50.05 Hz. 50.05 हट्ज के ऊपर	23.11	19.21	16.78
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

Annexure 2.2

पश्चिम क्षेत्रीय विद्युत समिति

एफ 3 एम आई डी सी क्षेत्र अंधेरी पूर्व मुंबई 400 093

FROM : SUPERINTENDING ENGINEER (OPERATION),WRPC,MUMBAI.

Date: 07-02-2025

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

HIGHLIGHTS OF THE POWER SUPPLY POSITION OF WESTERN REGION

Provisional

FOR THE January 2025 MONTH

File no: WRPC/Opn./PSP/2024-25/

(A) GENERATION DETAILS OF WESTERN REGION

CONSTITUENT	GUVNL	MPPGCL	CSEB	MSPGCL	DNH,Daman & Diu	Balco	AMNSIL	GOA	Jamnagar	WESTERN REGION
(1) GENERATION GROSS (MUs)										
Thermal Coal										
Gas Based										
Hydro										
Wind Injection										
Solar Injection										
Bio Mass Injection										
TOTAL										
(2) ACTUALDEMAND MET (GR. MW)	25681	13882	5695	29124	1384	537	915	864		76126

(B) ENERGY AVAILABILITY/ REQUIREMENT ETC.STATE PERIPHERY IN (MUs)

CONSTITUENT	GUVNL	MPPGCL	CSEB*	MSPGCL	DNH,Daman & Diu	Balco	AMNSIL	GOA	RIL Jamnagar	WESTERN REGION
1. OWN GEN										
Thermal Coal	5377.10	2514.00	1573.40	9492.60	0.00	0.00	304.90	5.20		19267.20
Gas Based	535.50	0.00	0.00	287.60	0.00	0.00	0.00	0.00		823.10
Hydro	34.20	213.10	10.20	665.10	0.00	0.00	0.00	0.00		922.60
Wind Injection	1537.90	385.20	0.00	638.50	0.00	0.00	0.00	0.00		2561.60
Solar Injection	1727.90	310.60	111.60	645.20	0.00	0.00	0.00	0.00		2795.30
Bio Mass Injection/OTHERS	0.00	58.00	31.40	0.00	0.00	0.00	0.00	0.00		89.40
Total	9217.80	3493.30	1726.60	11743.40	0.00	0.00	304.90	5.20		26491.20
2 (I).Total drawl from ISTS Grid (at State Peripheri Excluding Tr. Losses)										
2 (II) B.Total drawl from ISTS Grid (Including Tr. Losses)	4981.90	5003.60	1861.70	5938.10	946.70	395.00	265.70	495.40		19888.10
3. NET IMPORT										
4. NET EXPORT										
5 TOTAL AVAILABILITY (EXC ISTS TRANS. LOSSES) / TOTAL AVAILABILITY / NET ACTUAL ENERGY SUPPLIED (INC. ISTS TRAN.LOSSES)										
5 (I) . TOTAL AVAILABILITY (EXCL. ISTS TRANS. LOSSES)										
5 (II). TOTAL AVAILABILITY / NET ACTUAL ENERGY SUPPLIED (INCL ISTS TRANS. LOSSES)	14199.70	8496.90	3588.30	17681.50	946.70	395.00	570.60	500.60		**46379.30**
6. SHORTFALL										
6 (I). SHORTFALL (MU)	**0.00**	**2.35**	**0.00**	**1.29**	**0.00**	**0.00**	**0.00**	**0.00**		**3.64**
6 (II). SHORTFALL (%)	**0.00**	**0.03**	**0.00**	**0.01**	**0.00**	**0.00**	**0.00**	**0.00**		**0.01**
Freq. correction	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Un Sch.Load Shedding	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Sch.Load Shedding	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
7. Unrestricted Requirment	**14199.70**	**8499.25**	**3588.30**	**17682.79**	**946.70**	**395.00**	**570.60**	**500.60**	**0.00**	**46382.94**

AVERAGE WR GRID POOL LOSS

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

1. REQUIREMENT	25681	13882	5695	29124	1384	537	915	864		76126
2. AVAILABILITY	25681	13882	5695	29124	1384	537	915	864		76126
3. SHORTFALL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
4. % SHORTFALL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
The details of calculations for Unrestricted Requirment										
Demand met at Unrestricted max	25681	13882	5695	29124	1384	537	915	864		76126
Freq. correction	0	0	0	0	0	0	0	0		0
Un Sch.Load Shedding	0	0	0	0	0	0	0	0		0
Sch.Load Shedding	0	0	0	0	0	0	0	0		0
Unrestricted Demand	25681	13882	5695	29124	1384	537	915	864		76126
Min. Registered Demand										

विद्युतदाब रूपरेखा मई 2025

Voltage Profile during the month of May '2025

संल्ग्नक Annex- 2.4

दिनांक	भोपाल		खडवा		इटारसी		दमोह		नागदा		इदौर		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	420	407	418	405	412	397	416	399	416	403	415	401	409	391	416	405	423	413
2	420	408	417	405	412	398	415	400	418	403	416	401	414	394	415	406	422	414
3	424	409	419	406	415	401	422	402	418	405	416	405	411	394	419	406	425	415
4	424	410	420	407	416	401	419	403	419	406	419	404	411	394	418	409	424	414
5	424	411	420	407	414	402	417	404	421	407	419	405	414	398	416	406	423	413
6	420	410	420	411	414	402	415	406	421	409	419	407	412	398	416	407	422	414
7	421	410	420	410	414	403	417	404	419	408	418	406	410	396	415	408	420	415
8	416	407	418	408	411	401	412	402	417	406	414	403	410	397	414	408	419	414
9	416	408	417	408	410	402	411	400	416	409	413	405	408	395	413	407	419	414
10	415	408	416	408	409	402	411	402	416	406	413	404	408	392	414	405	419	413
11	418	407	417	407	410	400	415	400	415	405	413	403	410	393	416	408	420	415
12	417	408	416	407	410	400	414	403	414	403	412	401	409	396	413	407	419	414
13	418	410	417	410	411	402	415	403	416	405	413	403	411	392	413	407	419	415
14	418	410	417	409	411	403	413	401	416	406	414	404	407	393	413	407	419	414
15	418	411	417	410	412	404	412	402	416	406	415	398	409	394	414	407	419	415
16	420	410	418	410	412	403	414	402	416	406	415	405	410	392	415	407	419	415
17	420	410	418	409	413	403	415	401	416	405	415	404	411	390	415	407	421	415
18	422	408	420	408	415	401	417	400	417	406	417	405	411	389	418	409	424	415
19	418	407	416	408	411	401	413	399	414	403	412	404	410	391	414	406	420	413
20	426	407	418	407	413	400	414	400	416	404	415	403	411	390	416	409	421	416
21	420	406	419	407	414	401	415	400	416	405	416	405	411	392	417	409	422	416
22	419	401	420	403	416	399	418	396	417	402	417	400	414	389	418	409	425	416
23	417	402	419	405	416	399	415	397	417	401	417	401	412	389	417	408	423	415
24	418	405	418	407	415	402	416	400	415	405	415	404	411	393	418	409	424	417
25	423	403	423	408	419	402	420	399	419	404	419	404	415	387	419	410	426	418
26	418	401	418	405	414	398	415	395	415	401	415	401	411	387	417	410	423	416
27	419	403	420	405	416	400	416	398	417	403	417	403	410	387	418	411	424	417
28	420	404	421	408	418	402	416	399	418	404	418	404	411	387	418	411	423	417
29	419	404	420	407	416	401	417	399	418	405	418	403	411	388	418	411	422	417
30	422	404	422	407	420	402	420	399	420	404	418	403	415	389	419	408	425	416
31	415	403	416	406	411	399	413	399	412	403	412	402	411	390	415	408	419	415
	426	**401**	**423**	**403**	**420**	**397**	**422**	**395**	**421**	**401**	**419**	**398**	**415**	**387**	**419**	**405**	**426**	**413**

दिनाक	भिलाई		वर्धा		धुले		परली		बोईसर		कलवा		कराड़		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	417	404	425	412	418	402	420	403	420	405	419	399	423	408	419	393	423	401

2	415	405	422	411	415	400	413	398	423	398	422	391	420	398	418	392	424	397
3	419	406	423	413	416	402	414	400	418	399	416	393	420	395	416	395	423	397
4	419	409	427	412	417	405	415	399	418	407	416	402	422	404	416	404	422	406
5	416	406	423	412	416	404	413	400	422	399	420	392	422	399	419	396	424	400
6	416	406	425	413	422	404	417	400	432	402	429	391	423	398	423	403	427	406
7	416	408	425	415	420	408	416	402	426	402	420	400	423	401	422	404	426	406
8	414	407	423	412	416	405	416	401	417	406	424	401	420	403	421	412	426	406
9	413	406	423	411	416	406	413	401	420	409	421	401	423	398	416	405	423	406
10	414	406	423	412	415	404	414	400	419	419	418	397	421	401	418	401	423	406
11	416	407	423	412	415	404	414	399	419	411	417	405	423	404	417	403	422	405
12	413	406	420	412	415	402	415	400	421	400	419	392	423	401	417	396	424	399
13	413	407	422	411	416	406	416	402	418	401	415	394	422	400	416	402	420	405
14	413	406	422	415	417	405	419	405	423	401	421	393	422	401	418	400	421	401
15	413	408	423	417	417	407	419	408	424	403	422	396	423	404	418	401	421	401
16	414	406	424	415	416	408	419	410	422	408	421	399	423	406	418	401	420	402
17	415	407	422	416	418	406	418	408	422	403	420	396	420	408	417	400	419	401
18	418	408	427	414	419	407	421	406	423	409	422	402	423	406	417	405	418	407
19	414	406	421	412	415	405	417	402	421	399	418	390	425	409	417	398	419	399
20	416	408	424	416	417	407	422	408	419	397	420	391	426	405	416	399	418	400
21	416	408	424	413	421	406	422	409	422	402	422	396	425	404	416	400	419	402
22	418	408	426	411	419	401	425	405	422	401	421	397	426	406	416	397	418	400
23	417	407	423	410	416	404	418	403	420	409	418	401	424	407	418	400	419	403
24	418	408	425	414	418	408	423	408	425	406	424	401	428	407	415	400	416	401
25	419	410	427	415	420	407	422	407	424	411	423	405	427	408	417	406	417	407
26	417	408	424	412	416	402	421	407	424	407	421	401	426	410	420	400	421	404
27	417	409	425	413	418	404	421	405	429	409	426	400	426	406	420	403	422	407
28	415	409	424	414	420	408	422	409	426	408	424	400	427	407	420	403	421	404
29	417	409	425	411	419	405	421	405	426	408	424	400	429	409	421	403	425	408
30	418	407	423	409	419	404	423	402	424	406	421	397	425	404	420	402	422	406
31	414	407	420	408	414	404	417	402	417	404	413	395	426	400	415	400	414	404
	419	**404**	**427**	**408**	**422**	**400**	**425**	**398**	**432**	**397**	**429**	**390**	**429**	**395**	**423**	**392**	**427**	**397**

दिनांक	कासोर		जेतपुर		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	422	402	429	408	430	413	412	396	419	395	414	397	414	401	415	388
2	423	402	427	406	430	412	417	389	420	386	418	390	418	394	417	386
3	421	404	429	405	431	415	412	393	420	378	412	393	414	395	416	393
4	422	411	430	407	431	415	411	399	421	393	413	401	415	403	414	395
5	423	351	433	407	432	412	415	392	423	384	415	393	416	396	417	384
6	423	371	434	410	433	414	422	394	423	389	424	394	426	409	421	392
7	423	379	432	416	432	413	419	399	420	380	418	399	420	403	420	397
8	423	401	433	413	435	416	417	397	419	392	418	396	418	400	419	395
9	418	399	429	418	432	417	414	397	424	387	414	397	416	400	417	391
10	415	397	428	413	429	418	414	396	414	391	414	395	417	396	417	396
11	413	386	427	408	427	413	412	401	422	393	413	402	412	403	417	397
12	415	374	427	410	428	413	414	391	423	383	414	391	414	394	418	389
13	420	368	427	415	429	420	410	393	424	379	410	393	413	396	413	393
14	423	386	428	418	429	418	413	392	421	382	414	391	418	397	417	386
15	423	408	427	412	429	416	413	394	422	394	413	393	418	400	415	393
16	423	410	427	413	429	417	413	397	423	391	413	397	416	403	413	394
17	422	409	428	411	431	417	412	394	417	395	413	393	417	399	414	393
18	421	410	425	414	426	416	413	399	421	397	414	398	417	407	414	394
19	422	406	427	410	428	416	412	391	418	393	412	390	417	396	415	388
20	421	407	426	412	428	419	410	389	421	383	411	389	414	395	412	383
21	421	409	426	416	430	417	413	394	421	387	412	393	417	399	414	394
22	421	405	426	412	429	415	412	391	418	387	412	391	417	398	414	393
23	422	406	428	413	432	416	412	397	423	392	411	397	417	399	398	398
24	420	408	427	411	428	417	413	396	425	385	414	395	418	402	398	398
25	423	411	428	415	430	421	415	401	419	396	416	400	418	407	398	398
26	424	408	429	411	429	414	415	397	421	393	414	397	421	403	413	398
27	425	409	430	410	433	415	419	400	422	390	420	398	425	407	422	401
28	425	410	431	416	433	418	416	398	422	390	415	397	422	406	420	400
29	425	409	429	412	430	417	415	398	424	391	412	395	421	405	422	400
30	425	408	430	409	430	414	414	397	423	386	414	395	420	405	419	398
31	419	408	428	409	429	417	407	394	423	392	407	393	413	402	411	393
	425	**351**	**434**	**405**	**435**	**412**	**422**	**389**	**425**	**378**	**424**	**389**	**426**	**394**	**422**	**383**

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	791	769	799	771	793	768	793	767	800	755	802	771	794	766	785	760	797	765	801	764	792	763	787	761
2	787	768	799	772	785	772	789	774	796	754	799	777	802	768	782	767	792	768	791	764	793	766	787	761
3	785	767	796	770	788	772	787	775	797	758	803	781	794	766	785	768	797	769	799	768	791	765	788	766
4	788	768	799	770	789	773	793	774	795	770	807	778	798	766	789	767	801	769	804	767	795	765	793	766
5	787	772	796	774	787	772	791	774	807	762	802	778	796	771	786	769	797	770	797	765	793	771	792	766
6	788	773	800	776	785	770	789	773	798	767	801	777	797	774	785	769	793	777	798	766	794	773	788	767
7	786	771	798	774	786	774	791	776	800	765	802	780	796	771	787	773	792	777	797	770	794	770	788	765
8	784	770	793	774	783	772	787	773	800	765	794	775	793	772	784	769	794	769	793	763	790	769	780	757
9	783	771	790	773	782	774	786	777	800	765	794	778	790	768	784	772	793	772	792	765	786	769	778	760
10	782	769	789	772	782	770	786	772	800	765	793	776	789	763	782	771	790	774	789	768	785	766	776	758
11	783	767	791	770	783	772	786	776	800	765	795	777	795	762	784	771	794	771	793	769	788	763	777	754
12	783	771	789	776	782	771	784	773	805	779	794	779	790	770	781	771	790	773	791	770	787	770	774	756
13	783	768	792	772	780	770	783	772	793	768	789	780	794	767	779	770	789	774	789	770	789	767	780	762
14	782	770	788	775	779	770	781	771	799	767	790	777	794	767	779	771	791	775	792	770	792	770	784	766
15	783	770	791	775	779	770	781	769	800	770	792	777	793	767	780	771	792	778	795	780	794	775	784	768
16	785	770	795	772	784	774	784	775	799	768	794	780	793	767	782	771	795	775	787	773	795	773	784	769
17	787	767	798	768	785	774	785	774	797	767	794	777	798	758	783	770	793	775	792	772	797	768	785	766
18	792	767	803	767	793	773	795	773	797	778	802	776	805	757	790	769	802	767	803	765	803	762	791	762
19	787	769	796	770	783	773	783	772	795	765	791	771	792	759	783	768	790	770	788	760	792	767	779	764
20	790	766	799	769	785	774	786	772	795	767	794	778	799	759	785	772	795	773	792	775	798	765	785	762
21	789	768	798	769	784	774	784	772	794	767	793	780	797	759	785	768	794	774	791	766	798	767	786	763
22	793	764	798	763	793	772	795	772	796	762	802	773	804	751	788	761	800	761	801	760	802	758	784	749
23	789	765	800	766	789	769	791	769	796	765	797	770	798	755	782	762	796	765	796	763	799	759	781	753
24	788	769	799	772	788	771	790	771	793	767	798	776	796	762	782	765	797	770	801	775	797	766	779	759
25	795	765	806	761	795	775	796	776	798	779	784	784	809	751	788	769	804	772	808	777	807	759	791	758
26	791	762	798	761	791	770	792	771	799	767	797	774	794	751	783	765	795	766	796	767	796	753	780	751
27	791	762	800	764	787	768	788	768	800	772	795	774	797	750	781	764	795	765	797	768	799	754	783	754
28	792	766	797	765	784	769	784	770	779	779	792	775	801	739	781	764	795	767	795	770	799	757	786	757
29	794	766	801	767	787	771	788	773	784	773	796	776	798	750	783	765	798	767	798	767	797	757	785	758
30	796	765	808	766	793	769	794	770	802	770	799	774	807	751	784	763	798	763	796	764	805	757	787	757
31	788	766	796	766	785	771	786	772	783	763	793	769	797	756	779	762	790	765	791	758	789	757	772	756
	796	**762**	**808**	**761**	**795**	**768**	**796**	**767**	**807**	**754**	**807**	**769**	**809**	**739**	**790**	**760**	**804**	**761**	**808**	**758**	**807**	**753**	**793**	**749**

संलग्नक Annex-2.7

Details of Planned unit outages during the month of May 2025

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.	Wanakbori - UNIT 5	Gujarat	210.0	00:22	10-03-2025	04:47	25-05-2025	Annual Overhauling	
2.	Sanjay Gandhi TPS - UNIT 1	Madhya Pradesh	210.0	06:43	04-08-2024	Still out	Still out	Coal mill problem/Converted to COH from 13.08.2024	
3.	SSP(RBPH) - UNIT 5	SSP (SSNL)	200.0	13:00	27-03-2025	22:25	17-05-2025	AOH approved by WRPC	
4.	Tarapur I - UNIT 1	NPCIL	160.0	10:37	08-01-2020	Still out	Still out	Refueling. While refueling preparation, some repair works identified which are being executed before refueling.	
5.	Tarapur I - UNIT 2	NPCIL	160.0	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	
6.	KAPS - UNIT 2	NPCIL	220.0	21:00	21-05-2025	Still out	Still out	Annual Overhauling (AOH)	
7.	Gandhar - UNIT GT3	NTPC	144.30	11:46	27-02-2025	04:45	07-05-2025	Reserve shut down/ converted to major overhauling wef 00:00 hrs/01-04-2025	
8.	VSTPS IV - UNIT 1	NTPC	500.0	00:04	01-05-2025	20:18	08-06-2025	AOH	

9.	SIPAT I - UNIT 1	NTPC	660.0	02:09	15-05-2025	Still out	Still out	AOH	
10.	SSP(CHPH) - UNIT 5	SSP (SSNL)	50.0	10:35	02-04-2025	00:00	02-05-20254	Annual Overhauling (AOH)	
11.	SSP(RBPH) - UNIT 6	SSP (SSNL)	200.0	09:45	10-05-2025	Still out	Still out	Annual Overhauling	
12.	SSP(CHPH) - UNIT 1	SSP (SSNL)	50.0	18:00	14-05-2025	Still out	Still out	Annual Overhauling	
13.	GPEC - UNIT 2	Gujarat	138.0	09:38	16-03-2025	08:48	19-05-2025	Reserve Shutdown	
14.	GPPC - UNIT 2	Gujarat	351.0	18:16	25-03-2025	Still out	Still out	unit converted to RSD at 18:16hrs/25.03. 2025	
15.	DGBP- UNIT 2	Gujarat	112.0	19:26	25-04-2025	Still out	Still out	Reserve Shutdown	
16.	UTRAN STG II - UNIT 1	Gujarat	375.0	19:13	29-04-2025	Still out	Still out	Reserve Shutdown	
17.	GSEC - UNIT 2	Gujarat	52.0	18:08	30-04-2025	Still out	Still out	Reserve Shutdown	
18.	SUGEN 1 - UNIT 3	Gujarat	382.50	02:07	01-05-2025	12:30	13-05-2025	Reserve Shutdown	
19.	STPS - UNIT 3	Gujarat	250.0	10:20	02-05-2025	13:05	17-05-2025	Reserve Shutdown	
20.	STPS - UNIT 4	Gujarat	250.0	13:35	02-05-2025	11:51	17-05-2025	Reserve Shutdown	
21.	Gandhinagar(GTPS) - UNIT 4	Gujarat	210.0	09:38	03-05-2025	00:40	17-05-2025	Reserve Shutdown	
22.	DGBP- UNIT 3	Gujarat	375.0	23:44	03-05-2025	17:00	08-05-2025	Reserve Shutdown	
23.	Wanakbori - UNIT 4	Gujarat	210.0	20:39	03-05-2025	13:36	14-05-2025	Reserve Shutdown	
24.	Gandhinagar(GTPS) - UNIT 3	Gujarat	210.0	09:50	03-05-2025	01:12	16-05-2025	Reserve Shutdown	
25.	Wanakbori - UNIT 2	Gujarat	210.0	21:37	03-05-2025	14:51	14-05-2025	Reserve Shutdown	
26.	SUGEN 1 - UNIT 1	Gujarat	382.50	03:08	04-05-2025	17:13	07-05-2025	Reserve Shutdown	
27.	Wanakbori - UNIT 1	Gujarat	210.0	19:01	05-05-2025	12:47	19-05-2025	Reserve Shutdown	
28.	Wanakbori - UNIT 6	Gujarat	210.0	18:42	05-05-2025	17:16	15-05-2025	Reserve Shutdown	
29.	Wanakbori - UNIT 3	Gujarat	210.0	10:12	06-05-2025	13:27	11-05-2025	Reserve Shutdown	
30.	Gandhinagar(GTPS) - UNIT 5	Gujarat	210.0	10:06	06-05-2025	03:18	12-05-2025	Reserve Shutdown	
31.	Wanakbori - UNIT 7	Gujarat	210.0	10:08	06-05-2025	12:56	12-05-2025	Reserve Shutdown	
32.	DGBP- UNIT 3	Gujarat	375.0	21:46	08-05-2025	14:02	12-05-2025	Reserve Shutdown	
33.	DGBP- UNIT 3	Gujarat	375.0	20:03	12-05-2025	16:28	16-05-2025	Reserve Shutdown	

34.	GPPC - UNIT 1	Gujarat	351.0	01:14	14-05-2025	15:54	17-05-2025	Reserve Shutdown	
35.	DGBP- UNIT 3	Gujarat	375.0	01:56	17-05-2025	15:00	20-05-2025	Reserve Shutdown	
36.	GPPC - UNIT 1	Gujarat	351.0	20:30	22-05-2025	Still out	Still out	Reserve Shutdown	
37.	DGBP- UNIT 3	Gujarat	375.0	23:25	22-05-2025	15:30	06-06-2025	Reserve Shutdown	
38.	Wanakbori - UNIT 1	Gujarat	210.0	11:04	24-05-2025	23:16	05-06-2025	Reserve Shutdown	
39.	STPS - UNIT 4	Gujarat	250.0	11:16	24-05-2025	Still out	Still out	Reserve Shutdown	
40.	STPS - UNIT 3	Gujarat	250.0	10:44	24-05-2025	Still out	Still out	Reserve Shutdown	
41.	Wanakbori - UNIT 4	Gujarat	210.0	12:04	26-05-2025	22:43	05-06-2025	Reserve Shutdown	
42.	Gandhinagar(GTPS) - UNIT 4	Gujarat	210.0	12:27	26-05-2025	00:37	09-06-2025	Reserve Shutdown	
43.	Wanakbori - UNIT 2	Gujarat	210.0	11:43	27-05-2025	20:23	06-06-2025	Reserve Shutdown	
44.	Wanakbori - UNIT 6	Gujarat	210.0	11:52	27-05-2025	14:17	06-06-2025	Reserve Shutdown	
45.	Gandhinagar(GTPS) - UNIT 3	Gujarat	210.0	17:17	27-05-2025	05:44	07-06-2025	Reserve Shutdown	
46.	Wanakbori - UNIT 7	Gujarat	210.0	12:13	28-05-2025	19:09	05-06-2025	Reserve shutdown	
47.	Gandhinagar(GTPS) - UNIT 5	Gujarat	210.0	12:01	28-05-2025	01:51	06-06-2025	Reserve shutdown	
48.	GHATGHAR - UNIT 1	Maharashtra	125.0	10:10	01-05-2025	Still out	Still out	Reserve Shutdown	
49.	GHATGHAR - UNIT 2	Maharashtra	125.0	12:45	01-05-2025	Still out	Still out	Reserve Shutdown	
50.	Bhusawal - UNIT 3	Maharashtra	210.0	21:30	07-05-2025	06:55	16-05-2025	Reserve shutdown	
51.	Bhusawal - UNIT 3	Maharashtra	210.0	23:20	20-05-2025	Still out	Still out	Reserve shutdown	
52.	PARLI - UNIT 8	Maharashtra	250.0	11:08	21-05-2025	Still out	Still out	Reserve Shutdown	
53.	PARLI - UNIT 6	Maharashtra	250.0	11:29	22-05-2025	23:10	04-06-2025	Reserve Shutdown	
54.	PARLI - UNIT 7	Maharashtra	250.0	21:36	26-05-2025	15:18	04-06-2025	Reserve Shutdown	
55.	Singaji - UNIT 1	Madhya Pradesh	600.0	12:15	31-05-2025	02:00	09-06-2025	Reserve Shutdown	
56.	APL Mundra - UNIT 1	APL-Adani	330.0	14:52	29-05-2025	23:05	04-06-2025	Reserve Shutdown	
57.	APL Mundra - UNIT 2	APL-Adani	330.0	15:12	29-05-2025	20:09	04-06-2025	Reserve Shutdown	
58.	APL Mundra - UNIT 3	APL-Adani	330.0	08:16	31-05-2025	09:20	05-06-2025	Reserve Shutdown	
59.	APL Mundra - UNIT 4	APL-Adani	330.0	08:30	31-05-2025	03:10	05-06-2025	Reserve shutdown	

60.	DGEN - UNIT 3	DGEN	400.0	01:56	27-04-2025	03:17	07-05-2025	Reserve shutdown	
61.	DGEN - UNIT 1	DGEN	400.0	01:11	27-04-2025	20:25	01-05-2025	Reserve Shutdown	
62.	DGEN - UNIT 2	DGEN	400.0	02:25	27-04-2025	21:29	01-05-2025	Reserve Shutdown	
63.	DGEN - UNIT 1	DGEN	400.0	01:41	18-05-2025	10:00	06-06-2025	Reserve shutdown	
64.	DGEN - UNIT 3	DGEN	400.0	02:12	18-05-2025	13:59	06-06-2025	Reserve shutdown	
65.	JPL Dhule (Shirpur) - UNIT 1	JPL Dhule	150.0	01:03	28-05-2025	Still out	Still out	Reserve Shutdown	
66.	KAWAS - UNIT 2C	NTPC	116.10	23:50	30-04-2025	18:26	12-05-2025	Reserve Shutdown	
67.	Gandhar - UNIT GT1	NTPC	144.30	23:24	30-04-2025	13:06	06-05-2025	Reserve Shutdown	
68.	KAWAS - UNIT 2B	NTPC	106.0	23:58	30-04-2025	16:45	05-05-2025	Reserve shutdown	
69.	KAWAS - UNIT 1B	NTPC	106.0	23:26	30-04-2025	13:39	07-05-2025	Reserve shutdown	
70.	KAWAS - UNIT 1C	NTPC	116.10	23:29	30-04-2025	15:57	12-05-2025	Reserve Shutdown	
71.	Gandhar - UNIT ST	NTPC	224.50	00:09	01-05-2025	14:38	13-05-2025	Reserve Shutdown	
72.	KAWAS - UNIT 1A	NTPC	106.0	04:15	02-05-2025	12:12	09-05-2025	Reserve Shutdown	
73.	KAWAS - UNIT 1A	NTPC	106.0	20:23	21-05-2025	16:46	03-06-2025	Reserve shutdown	
74.	KAWAS - UNIT 1B	NTPC	106.0	20:41	21-05-2025	17:01	03-06-2025	Reserve shutdown	
75.	Gandhar - UNIT GT1	NTPC	144.30	20:27	21-05-2025	17:05	02-06-2025	Reserve Shutdown	
76.	Gandhar - UNIT GT2	NTPC	144.30	20:32	21-05-2025	17:24	02-06-2025	Reserve Shutdown	
77.	KAWAS - UNIT 2A	NTPC	106.0	20:28	21-05-2025	17:15	03-06-2025	Reserve shutdown	
78.	RGPPL - UNIT 2A	RGPPL	331.75	21:15	21-12-2024	15:27	05-05-2025	Reserve shutdown	
79.	RGPPL - UNIT 2X	RGPPL	237.50	12:14	01-05-2025	14:51	12-05-2025	Reserve Shutdown	
80.	RGPPL - UNIT 2B	RGPPL	331.75	12:15	01-05-2025	19:42	04-05-2025	Reserve Shutdown	
81.	RGPPL - UNIT 2A	RGPPL	331.75	23:21	17-05-2025	Still out	Still out	Reserve Shutdown	
82.	RGPPL - UNIT 2X	RGPPL	237.50	23:47	17-05-2025	Still out	Still out	Reserve shutdown	
83.	RGPPL - UNIT 3B	RGPPL	331.75	23:56	17-05-2025	Still out	Still out	Reserve shutdown	
84.	RGPPL - UNIT 2B	RGPPL	331.75	23:50	17-05-2025	Still out	Still out	Reserve Shutdown	
85.	RGPPL - UNIT 3A	RGPPL	31.75	23:59	17-05-2025	Still out	Still out	Reserve Shutdown	

86.	RGPPL - UNIT 3X	RGPPL	237.50	23:59	17-05-2025	Still out	Still out	Reserve Shutdown	
87.	UNOSUGEN - UNIT 1	Torrent Power (TPL)	382.50	03:53	30-04-2025	14:45	13-05-2025	Reserve shutdown	
88.	UNOSUGEN - UNIT 1	Torrent Power (TPL)	382.50	01:25	18-05-2025	17:29	26-05-2025	Reserve shutdown	

Details of forced unit outages during the month of May 2025

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.	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	
6.	ALTPS - UNIT 2	Gujarat	125.0	10:53	19-02-2024	Still out	Still out	Turbine Air Pre Heater leakage & Abnormal Dissolved Gas Analysis in Generator Transformer	
7.	ALTPS - UNIT 1	Gujarat	125.0	19:30	08-06-2024	Still out	Still out	Tripped due to stator earth fault	
8.	SLPP - UNIT 2	Gujarat	125.0	05:15	26-04-2025	04:47	03-05-2025	Boiler Tube Leakage	
9.	BLTPS - UNIT 2	Gujarat	250.0	19:45	01-05-2025	07:49	11-05-2025	Boiler Tube Leakage	
10.	UKAI - UNIT 3	Gujarat	200.0	15:49	05-05-2025	10:06	09-05-2025	BTL	
11.	SLPP - UNIT 1	Gujarat	125.0	09:23	19-05-2025	03:52	28-05-2025	Boiler Tube Leakage	
12.	Wanakbori - UNIT 3	Gujarat	210.0	00:01	20-05-2025	10:41	23-05-2025	BTL	
13.	Wanakbori - UNIT 5	Gujarat	210.0	14:09	25-05-2025	16:24	02-06-2025	Bearing Temperature High	
14.	Wanakbori - UNIT 3	Gujarat	210.0	13:33	29-05-2025	Still out	Still out	RSD converted to Forced outage from 05-06-2025 due to IC control valve stuck	
15.	UKAI - UNIT 3	Gujarat	200.0	17:15	29-05-2025	14:01	02-06-2025	Boiler Tube Leakage converted to Rserve Shutdown from 16:00 Hrs/31-05-2025	
16.	Chandrapur - UNIT 9	Maharashtra	500.0	18:55	11-01-2025	Still out	Still out	Generator protection operated	
17.	Chandrapur - UNIT 6	Maharashtra	500.0	13:15	26-04-2025	02:11	02-05-2025	Boiler Tube Leakage	

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		
18.	Uran - UNIT 7	Maharashtra	108.0	03:04	04-03-2025	Still out	Still out	Tripped due to turbine bearing vibration high	
19.	Jaigad - UNIT 1	Maharashtra	300.0	13:32	11-05-2025	02:48	16-05-2025	Auxiliary cooling water duct leakage	
20.	NASIK - UNIT 5	Maharashtra	210.0	08:57	14-05-2025	11:06	25-05-2025	To attend generator oil leakage	
21.	Uran - Unit-10 (B0)	Maharashtra	120.0	16:42	17-05-2025	03:08	31-05-2025	Gas Shortage	
22.	Uran - UNIT 8	Maharashtra	108.0	16:42	17-05-2025	Still out	Still out	Gas Shortage	
23.	Koradi - UNIT 10	Maharashtra	660.0	18:33	23-05-2025	02:40	28-05-2025	Boiler Tube Leakage	
24.	Uran - UNIT 6	Maharashtra	108.0	10:27	30-05-2025	11:31	05-06-2025	Gas Shortage	
25.	Khaparkheda - UNIT 5	Maharashtra	500.0	13:00	30-05-2025	23:17	04-06-2025	Due to turbine vibration	
26.	Uran - Unit-10 (B0)	Maharashtra	120.0	07:44	31-05-2025	Still out	Still out	Gas shortage	
27.	BANASAGAR TONS - UNIT 3	Madhya Pradesh	105.0	07:30	16-12-2024	Still out	Still out	Converted to outage due to excitation problem	
28.	BANASAGAR TONS - UNIT 2	Madhya Pradesh	105.0	10:05	04-02-2025	Still out	Still out	Grenerator Breaker fault	
29.	Singaji - UNIT 3	Madhya Pradesh	660.0	15:31	21-04-2025	04:35	01-05-2025	BTL	
30.	Singaji - UNIT 4	Madhya Pradesh	660.0	01:56	09-05-2025	03:47	22-05-2025	Boiler Tube Leakage	
31.	Sanjay Gandhi TPS - UNIT 5	Madhya Pradesh	500.0	20:13	10-05-2025	08:14	14-05-2025	Boiler Tube Leakage	
32.	Singaji - UNIT 1	Madhya Pradesh	600.0	01:48	23-05-2025	20:18	26-05-2025	Boiler Tube Leakage	
33.	Sanjay Gandhi TPS - UNIT 3	Madhya Pradesh	210.0	23:45	23-05-2025	09:12	30-05-2025	BTL (Boiler Tube Leakage)	
34.	MB Power - UNIT 2	Madhya Pradesh	600.0	10:27	26-05-2025	19:48	29-05-2025	- Due to Turbine Valve Problem	
35.	ACBIL - UNIT 6	ACBIL	30.0	11:35	24-04-2025	11:31	15-05-2025	Rotor E/S stage 2 trip	
36.	ACBIL - UNIT 3	ACBIL	50.0	00:07	09-05-2025	12:59	12-05-2025	Boiler Tube Leakage	
37.	ACBIL - UNIT 4	ACBIL	50.0	01:38	14-05-2025	12:20	17-05-2025	Boiler Tube Leakage	
38.	ACBIL - UNIT 1	ACBIL	135.0	23:30	19-05-2025	09:03	24-05-2025	ESP charging issue	
39.	ACBIL - UNIT 7	ACBIL	63.0	00:27	25-05-2025	22:12	29-05-2025	Tube leakage and APH tube replacement Work	
40.	ACBIL - UNIT 2	ACBIL	135.0	08:45	28-05-2025	12:20	01-06-2025	BTL (Boiler Tube Leakage)	
41.	REGL - UNIT 1	APL-Adani	600.0	17:46	06-05-2025	08:38	10-05-2025	due to Feed regulating station valve FDV 16 heavy gland leakage.	
42.	APML Tiroda - UNIT 2	ATIL-Adani	660.0	00:00	15-05-2025	06:29	18-05-2025	due to APH-2B Hot PA bellow leakage	
43.	TPCL - UNIT 2	CGPL	800.0	20:56	05-05-2025	08:10	09-05-2025	Boiler tube leakage	
44.	DGEN - UNIT 3	DGEN	400.0	11:16	07-05-2025	10:00	13-05-2025	tripped due to fault in HP Bypass system/Converted to RSD on 08.05.2025/11:00hrs	

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		
45.	MAHAN ENERGEN - UNIT 1	Essar Mahan (EPMPL)	600.0	06:18	13-04-2025	Still out	Still out	Tripped due to residual over voltage	
46.	VADINAR - UNIT 1	EPGL-Gujarat	600.0	20:35	04-05-2025	13:03	08-05-2025	Coal mill problem	
47.	VADINAR - UNIT 1	EPGL-Gujarat	600.0	16:21	16-05-2025	15:42	23-05-2025	Condenser tube leakage	
48.	Jhabua Power - UNIT 1	Jhabua Power	600.0	21:16	15-05-2025	20:22	19-05-2025	Due to Main steam stop valve leakage	
49.	JPL Stg-I - UNIT 4	Jindal power (JPL)	250.0	08:36	09-02-2025	20:06	04-05-2025	Electrical Protection operation	
50.	Lanco - UNIT 2	LANCO	300.0	10:00	17-05-2025	21:47	21-05-2025	BTL	
51.	Gandhar - UNIT GT3	NTPC	144.30	00:00	01-04-2025	13:54	07-05-2025	For Major OH C-inspection	
52.	REL - UNIT 1	REL	685.0	15:28	29-04-2025	01:51	05-05-2025	SA hot air duct expansion bellow heavy leakage	
53.	REL - UNIT 2	REL	685.0	16:44	01-05-2025	00:49	08-05-2025	Both Line tripping	
54.	REL - UNIT 1	REL	685.0	02:09	24-05-2025	05:54	30-05-2025	Main steam stop valve LHS heavy bonnet leakage	
55.	RKM Power - UNIT 1	RKM	360.0	09:06	23-04-2025	Still out	Still out	Stator Earth Fault	
56.	RKM Power - UNIT 2	RKM	360.0	16:53	29-05-2025	20:20	04-06-2025	Tripped due to Boiler Reheater Defect	
57.	SKS Power - UNIT 1	SKS	300.0	01:11	23-05-2025	14:03	27-05-2025	Tripped due to reservoir water level low	
58.	SSP(RBPH) - UNIT 3	SSP (SSNL)	200.0	11:12	05-05-2025	16:56	14-05-2025	ESD for work of arcing chamber replacement of GCB from 05.05.2025 to 10.05.2025	
59.	SSP(CHPH) - UNIT 3	SSP (SSNL)	50.0	16:53	18-05-2025	17:34	29-05-2025	For GTCB maintenance work	
60.	TRN Energy - UNIT 1	TRN	300.0	10:30	21-05-2025	12:02	24-05-2025	withdrawn due to BTL	

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.	VIPL - UNIT 2	Maharashtra	300.0	00:15	17-01-2019	20:04	27-05-2025	No PPA	
6.	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.	
7.	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.	
8.	GPEC - UNIT 1	Gujarat	138	00:00	10-12-2018	Still out	Still out	PPA expired	

Annexure 2.9.1

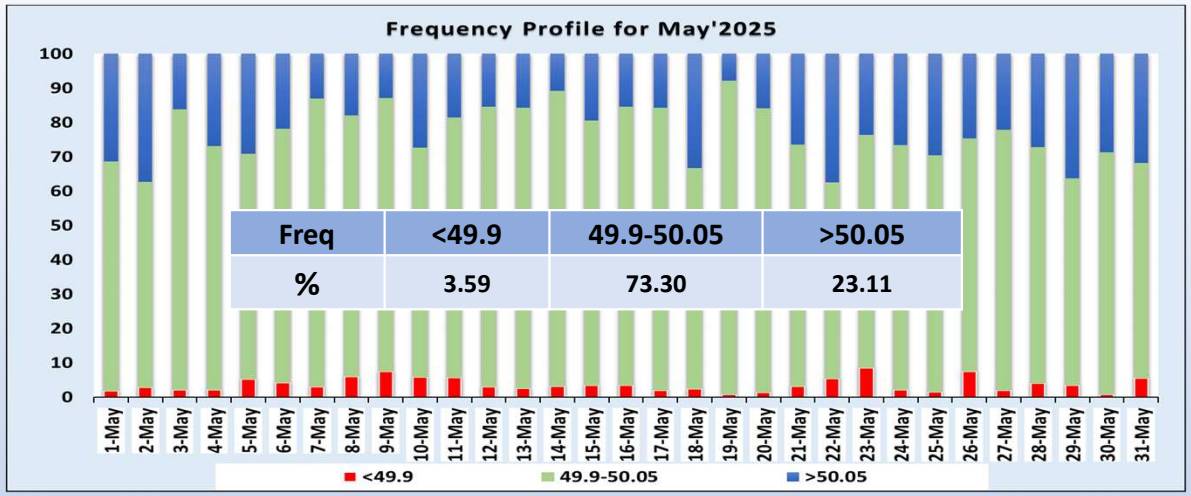
GRID CONTROLLER OF INDIA LIMITED (GRID-INDIA)

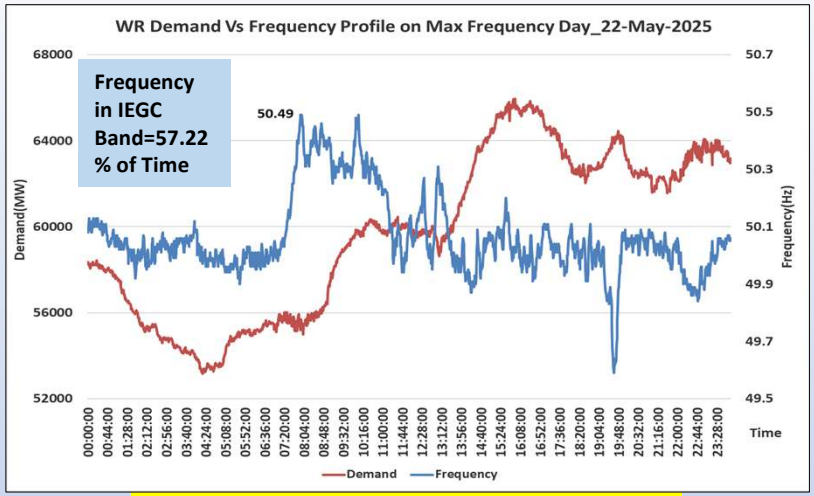
(formerly known as POSOCO)

592nd OCC Meeting

Grid Operation Highlights-May'25

WRLDC

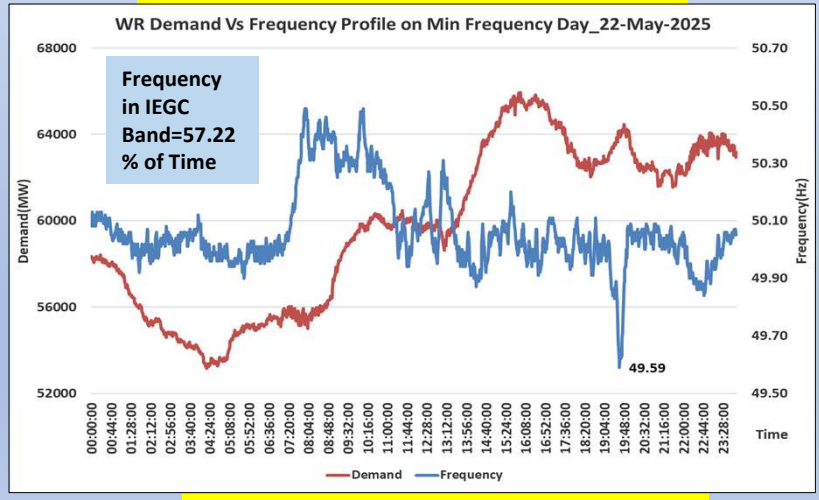




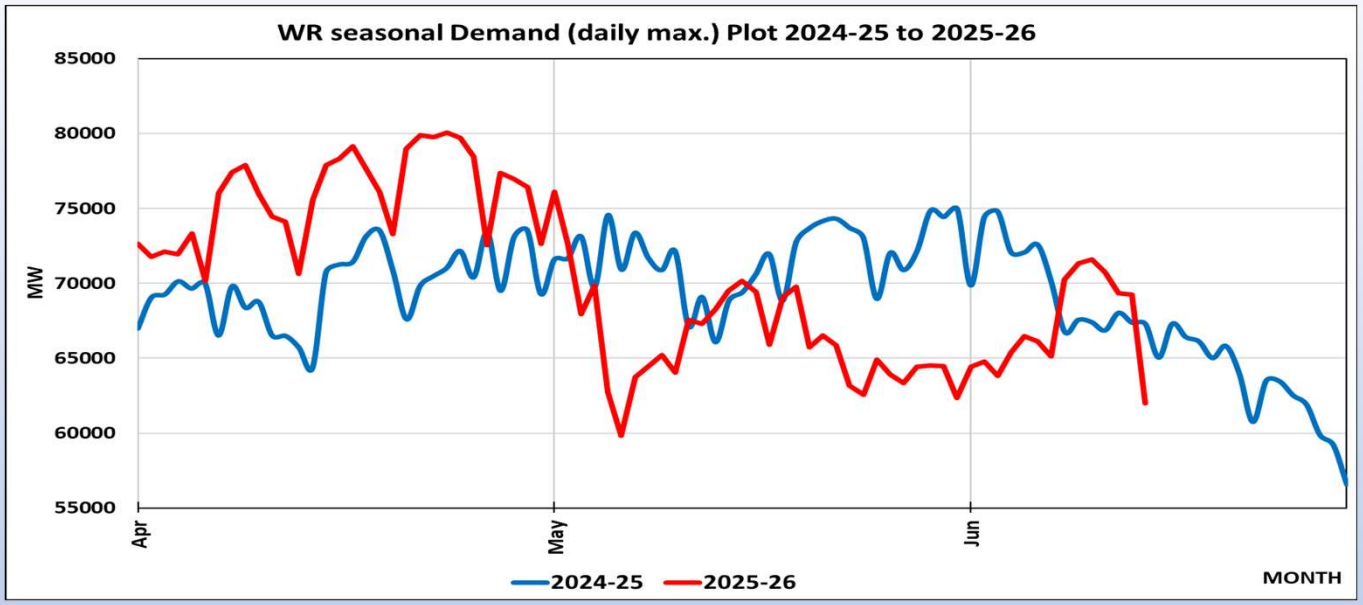
WR Demand at Max Freq time-55684 MW
All India Demand - 173763MW

Max. Inst. freq	**50.49**	**on 22nd May. at 07:58:30 hrs.**
Min. Inst. freq	**49.59**	**on 22nd May. at 19:38:40 hrs**. Major Overdrawal by Maharashtra – 1175 MW, Tamil Nadu – 678 MW, Andhra Pradesh – 204 MW.
Avg Freq of the month	**50.02**	-
Average FVI	**0.06**	-

On 19th May'25 Frequency was in IEGC band for 91.40% of time (maximum) during the month.



WR Demand at Min Freq time-64176MW
All India Demand – 208606MW



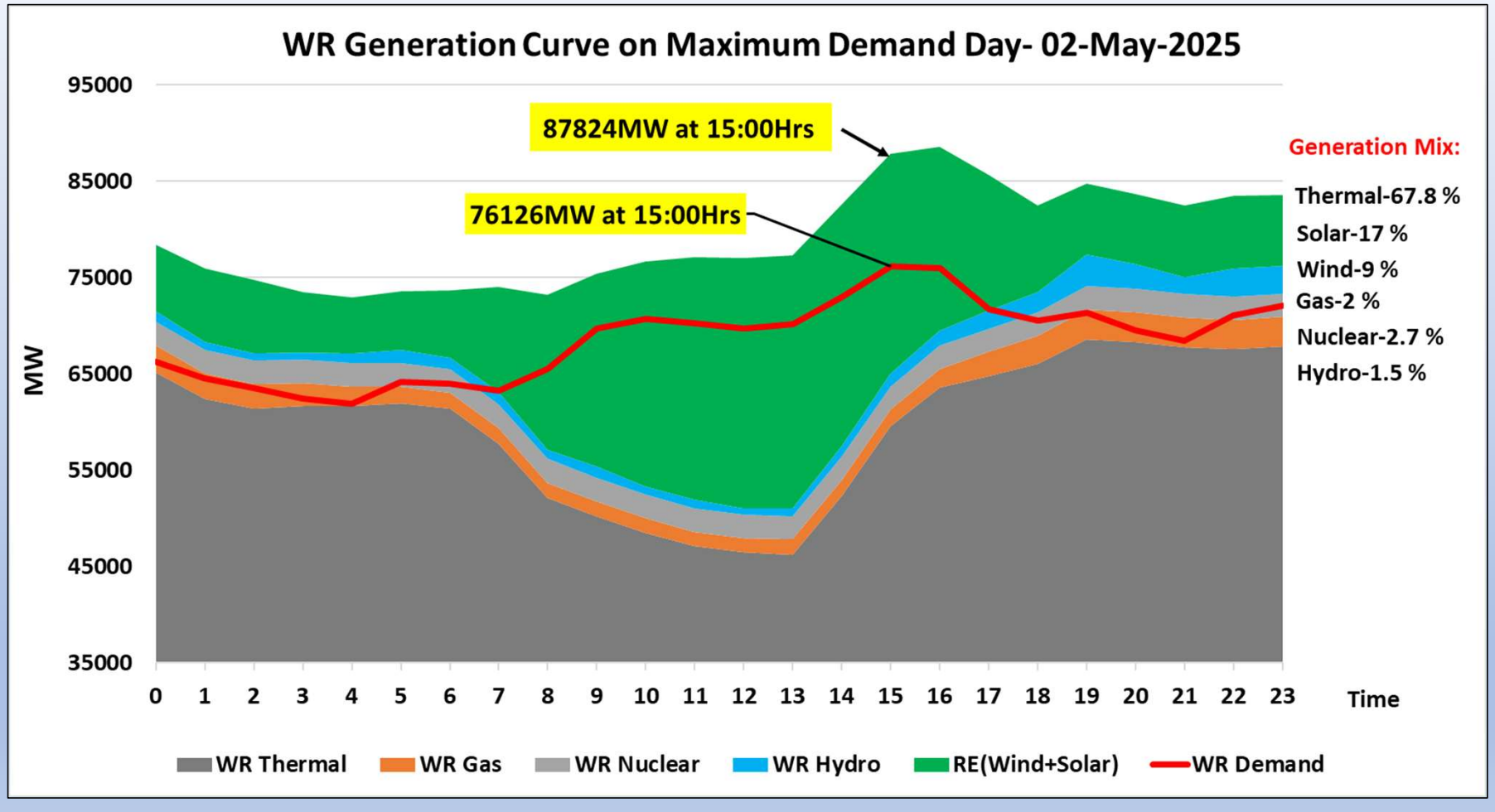
Regional Demand Met in May'2025

Maximum : 76126MW
(02nd May 2025, 15:00 Hrs)

Minimum: 53531MW
(06th May 2025, 04:00 Hrs)

Reduction in Average Demand compared to May'24 : 5.08%

Demand Met	May-25	Apr-25	May-24	% Change w.r.t last month	% Change w.r.t last Year
Average	62443	69905	65783	-10.67	-5.08
Max	76126	80052	74829	-4.90	1.73
Date when Max.	02-May-25	24-Apr-25	30-May-24	~	~


WR Generation Curve on Maximum Demand Day- 02-May-2025
95000
85000
75000
65000
55000
45000
35000
MW
87824MW at 15:00Hrs
76126MW at 15:00Hrs
Generation Mix:
Thermal-67.8 %
Solar-17 %
Wind-9 %
Gas-2 %
Nuclear-2.7 %
Hydro-1.5 %
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Time
WR Thermal
WR Gas
WR Nuclear
WR Hydro
RE(Wind+Solar)
WR Demand

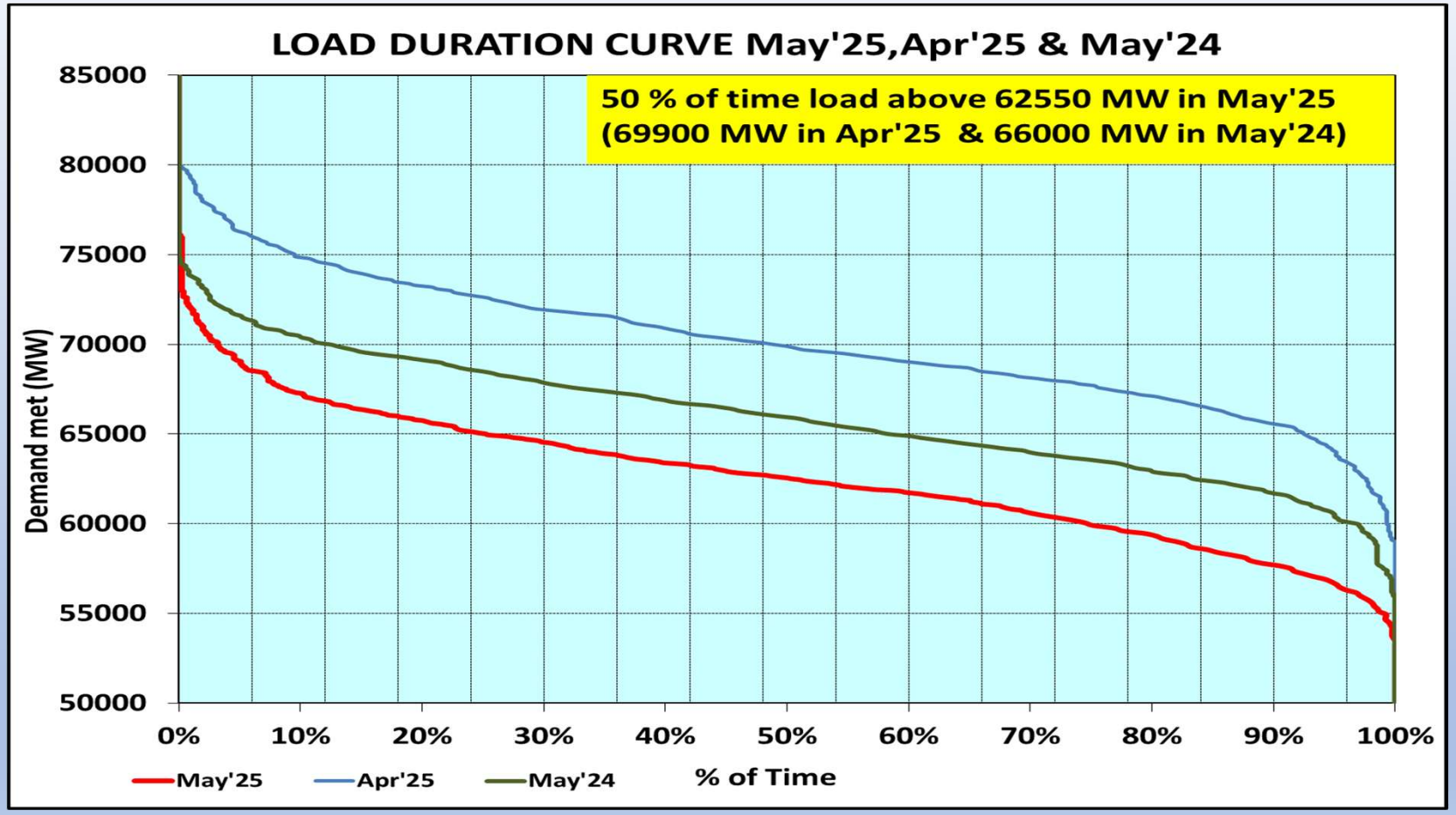
पश्चिमी क्षेत्र में सर्वकालिक उच्चतम रिकॉर्ड
All time Highest Record in Western Region

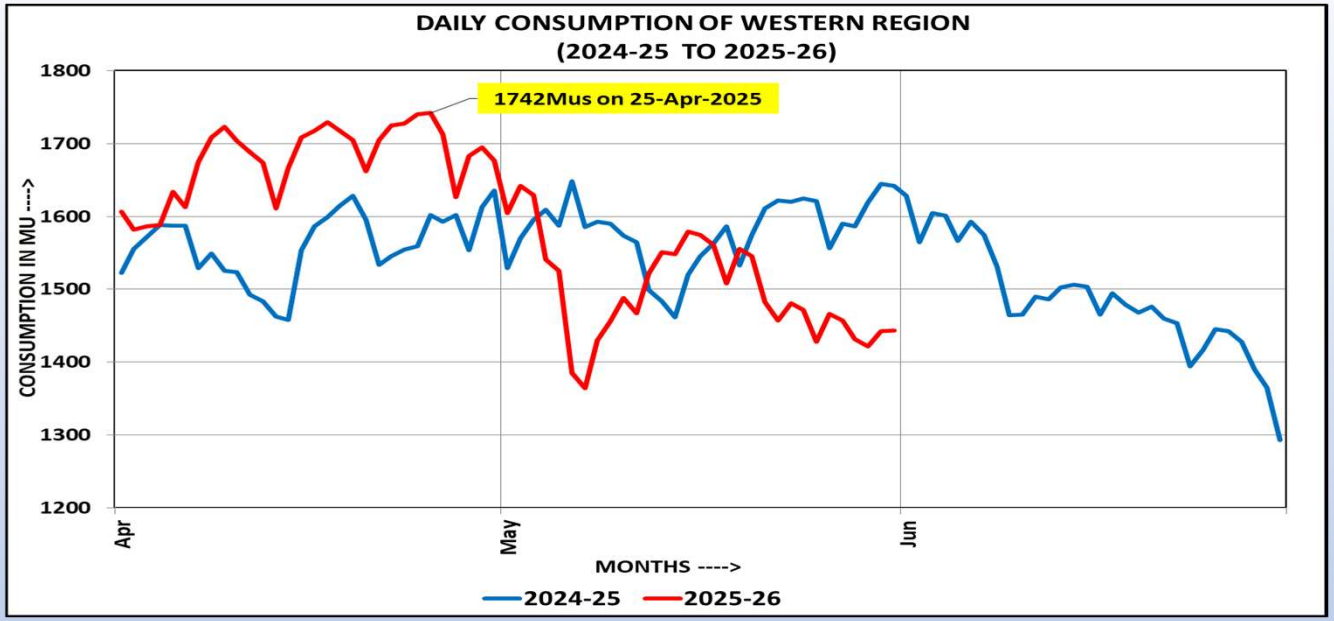
अधिकतम मांग/Highest Demand

राज्य/State	मांग पूर्ति/ Demand (MW)	दिनांक/Date	समय/ Time
महाराष्ट्र / Maharashtra	30675	13.03.2025	10:00
गुजरात /Gujarat	26457	14.06.2025	16:00
मध्य प्रदेश / MP	18888	20.12.2024	08:00
छत्तीसगढ / Chhattisgarh	6819	25.04.2025	16:15
गोवा / Goa	864	14.05.2025	19:00
दादरा और नगर हवेली दमन और दीव पीडीसीएल/ DNHDDPDCL	1401	14.06.2025	17:00
ए एम एन एस आई एल/AMNSIL	1083	10.01.2024	05:00
बालको / BALCO	559	26.08.2024	14:00
पश्चिमी क्षेत्र /WR	80585	30.01.2025	10:00
अखिल भारतीय/ ALL India	250070	30.05.2024	14:57

अधिकतम ऊर्जा की खपत / Highest Energy Consumption

राज्य/State	ऊर्जा की खपत /Energy Cons (Mus)	दिनांक/Date
महाराष्ट्र / Maharashtra	689	24.04.2025
गुजरात /Gujarat	529.8	13.06.2025
मध्य प्रदेश / MP	353.8	14.02.2025
छत्तीसगढ / Chhattisgarh	153.3	25.04.2025
गोवा / Goa	18.4	06.05.2025
दादरा और नगर हवेली दमन और दीव पीडीसीएल/ DNHDDPDCL	32.6	16.10.2024
ए एम एन एस आई एल/AMNSIL	21	31.05.2022
बालको / BALCO	12.83	12.03.2025
पश्चिमी क्षेत्र /WR	1742.1	25.04.2025
अखिल भारतीय/ ALL India	5466	30.05.2024


LOAD DURATION CURVE May'25,Apr'25 & May'24
50 % of time load above 62550 MW in May'25
(69900 MW in Apr'25 & 66000 MW in May'24)
Demand met (MW)
85000
80000
75000
70000
65000
60000
55000
50000
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
May'25
Apr'25
May'24
% of Time



Maximum Energy Consumption in the month

1642MU

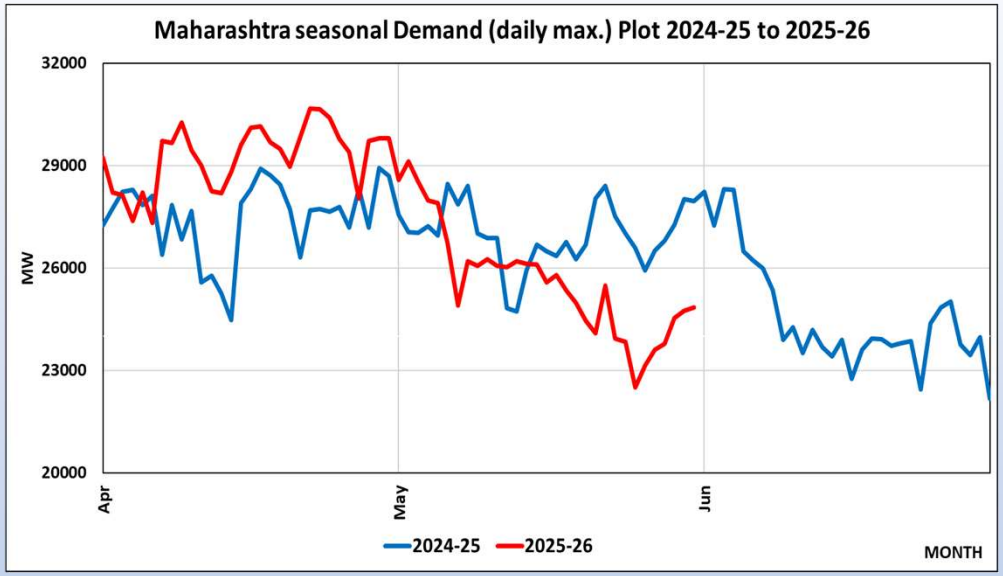
on 02nd May 2025

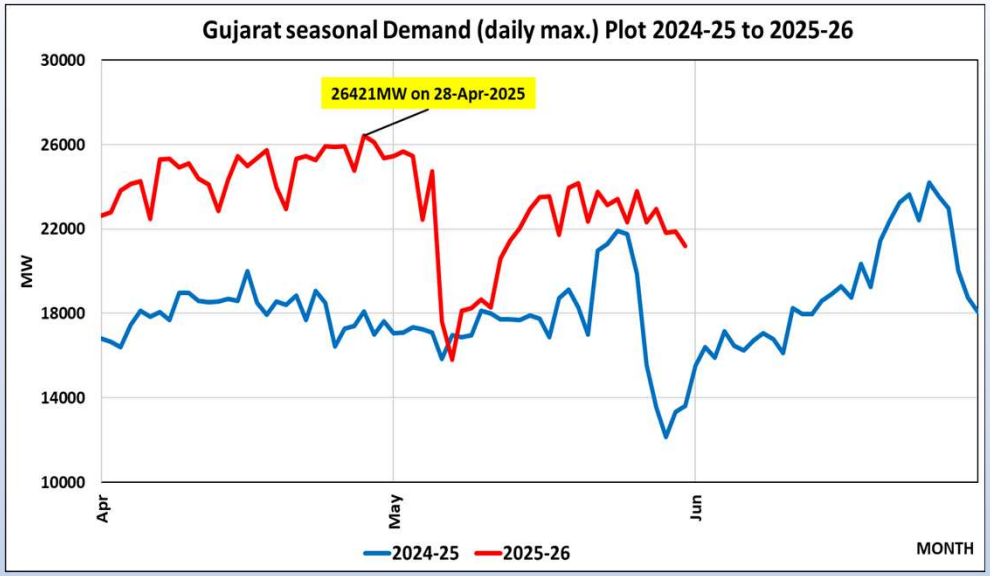
Minimum Energy Consumption in the month :

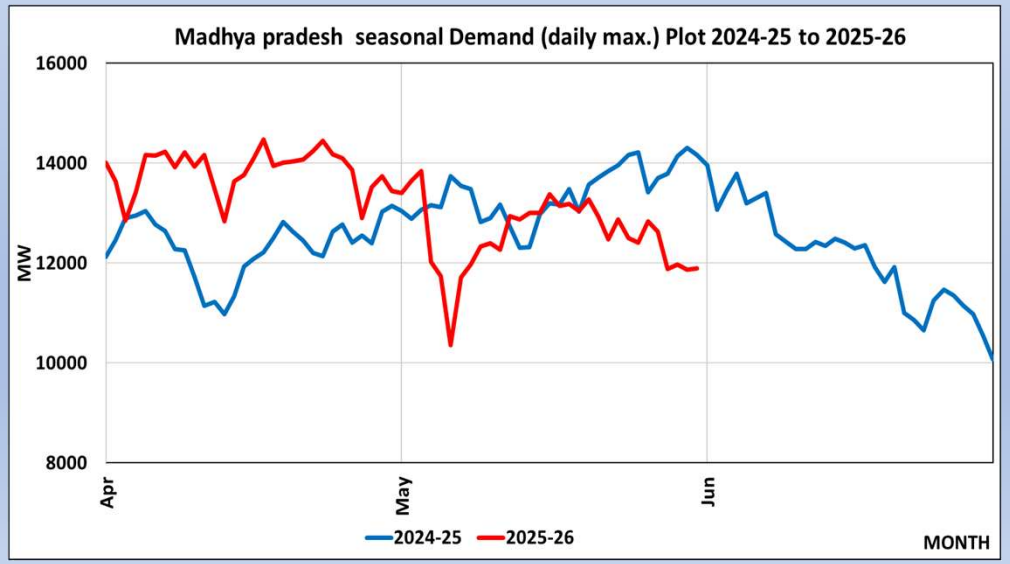
1364 MU

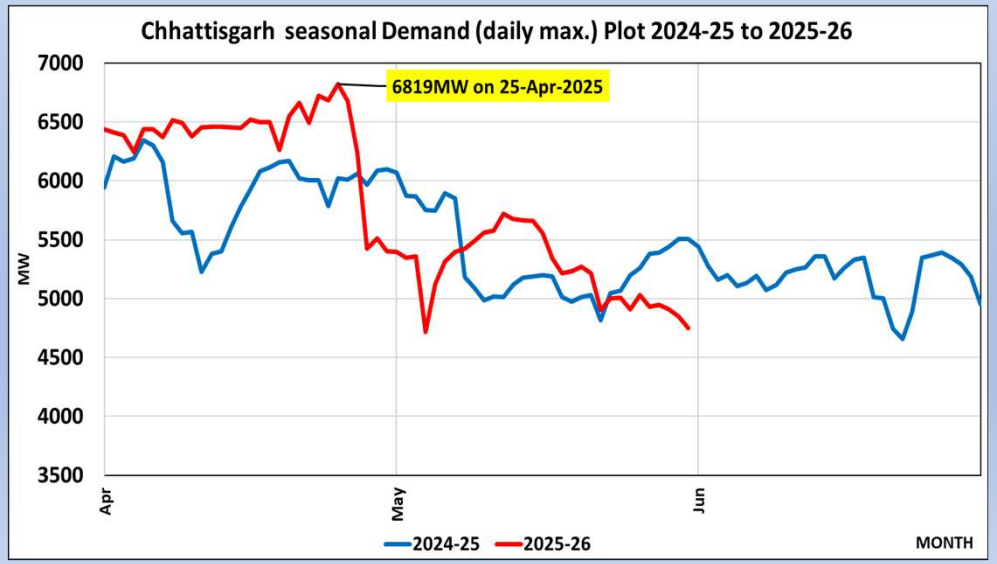
on 07th May 2025

Energy Consumption MU/Day	May-25	Apr-25	May-24	% Change w.r.t last month	% Change w.r.t last Year
Average	1499	1678	1579	-10.67	-5.08
Max	1642	1742	1645	-5.74	-0.16
Date When Max.	02-May-25	25-Apr-25	30-May-24	~	~


Maharashtra seasonal Demand (daily max.) Plot 2024-25 to 2025-26
32000
29000
26000
23000
20000
MW
Apr
May
Jun
2024-25
2025-26
MONTH


Gujarat seasonal Demand (daily max.) Plot 2024-25 to 2025-26
26421MW on 28-Apr-2025
30000
26000
22000
18000
14000
10000
MW
Apr
May
Jun
2024-25
2025-26
MONTH


Madhya pradesh seasonal Demand (daily max.) Plot 2024-25 to 2025-26
16000
14000
12000
10000
8000
MW
Apr
May
Jun
2024-25
2025-26
MONTH


Chhattisgarh seasonal Demand (daily max.) Plot 2024-25 to 2025-26
6819MW on 25-Apr-2025
7000
6500
6000
5500
5000
4500
4000
3500
MW
Apr
May
Jun
2024-25
2025-26
MONTH

पश्चिमी क्षेत्र में अक्षय ऊर्जा का सर्वोच्च रिकॉर्ड
All time Highest Record of Renewable Energy in Western Region

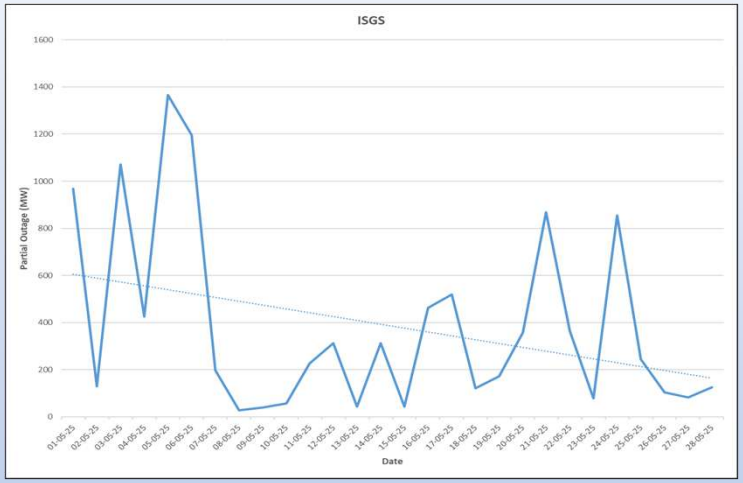
अधिकतम पवन ऊर्जा उत्पादन
Highest Wind generation

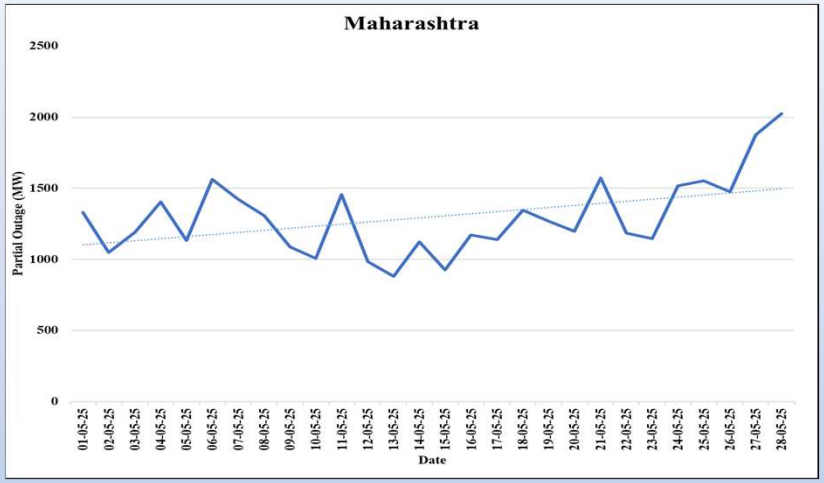
राज्य/State	स्थापित क्षमता/ Cap (in MW)	उत्पादन/ Gen (in MW)	दिनांक/ Date	समय/ Time	उत्पादन/ Gen (in Mus)	दिनांक/ Date
गुजरात /Gujarat	8438	5936	30.05.2025	20:00	122.4	31.05.2025
महाराष्ट्र / Maharashtra	5286	3461	22.07.2021	01:00	72.79	27.07.2019
मध्य प्रदेश / MP	2529	2101	22.05.2022	05:00	44.42	31.07.2021
पश्चिमी क्षेत्र -आई एस टी एस /WR-ISTS	5512	4298	28.05.2024	04:00	101.55	31.05.2025
पश्चिमी क्षेत्र /WR	21765	14590	31.05.2025	09:00	315.45	31.05.2025

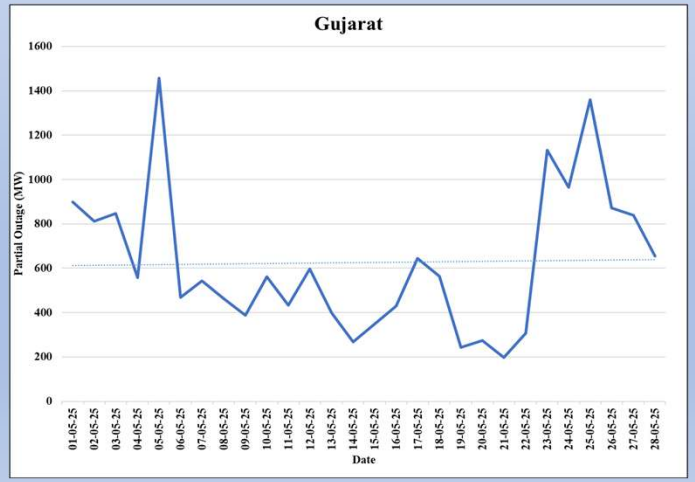
अधिकतम सौर ऊर्जा उत्पादन
Highest Solar generation

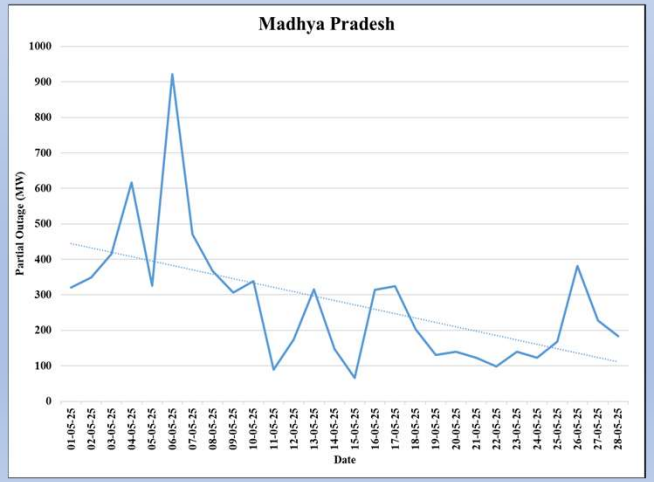
राज्य/State	स्थापित क्षमता/ Cap (in MW)	उत्पादन/ Gen (in MW)	दिनांक/ Date	समय/ Time	उत्पादन/ Gen (in Mus)	दिनांक/ Date
गुजरात /Gujarat	13228	7979	14.05.2025	12:00	64.7	07.06.2025
महाराष्ट्र / MH	5350	3754	08.03.2025	12:00	28.8	06.03.2025
मध्य प्रदेश / MP	2226	1692	05.03.2025	12:00	12.8	05.03.2025
छत्तीसगढ / CH	900	580	25.04.2025	11:00	4.7	10.04.2025
पश्चिमी क्षेत्र - आई एस टी एस /WR-ISTS	7616	7065	01.05.2025	12:00	58.2	24.04.2025
पश्चिमी क्षेत्र /WR	29320	20342	01.05.2025	12:00	160.2	24.04.2025

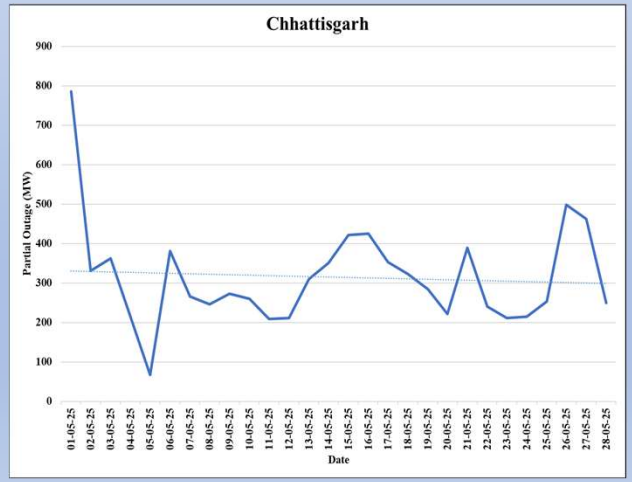
Partial Generation Outage (MW) in May 2025





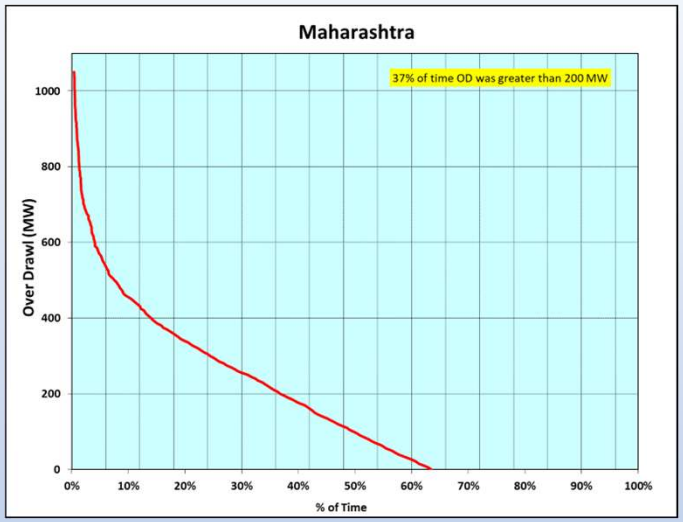


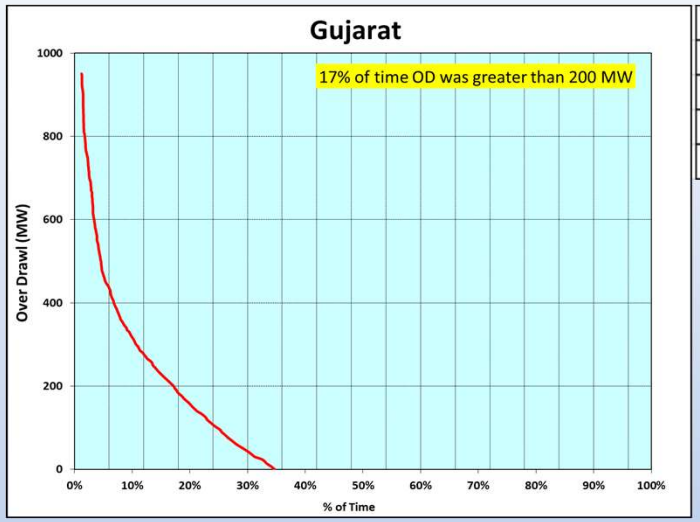




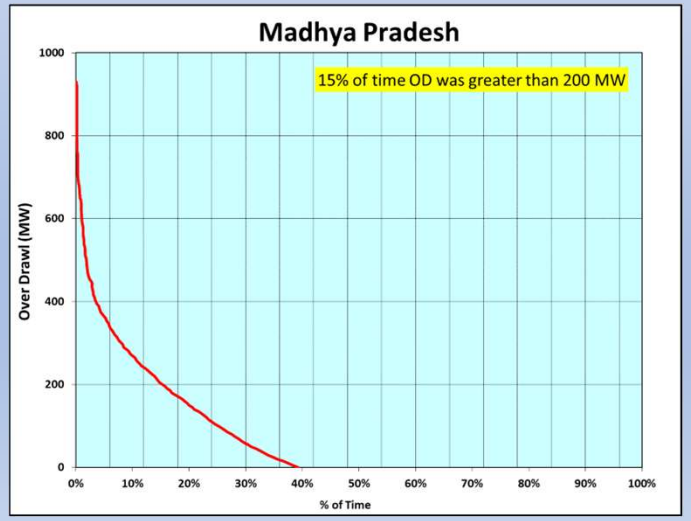
Note: 1. Dotted Line Indicates Linear Trend line.

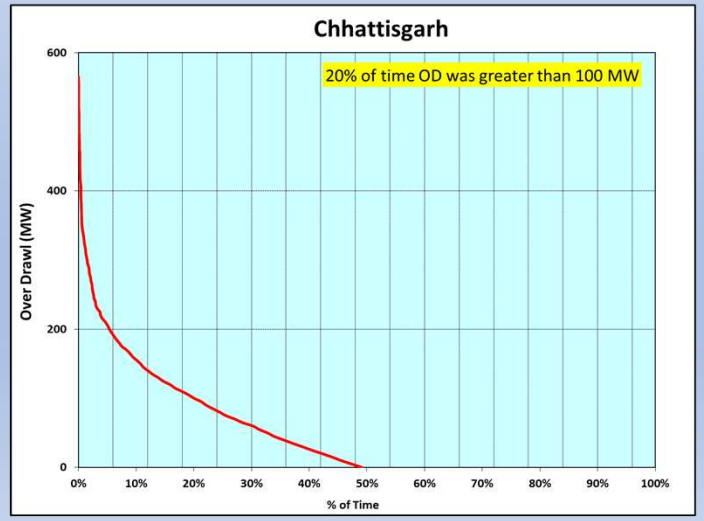
Over Drawl Duration Curve (MW) in May 2025



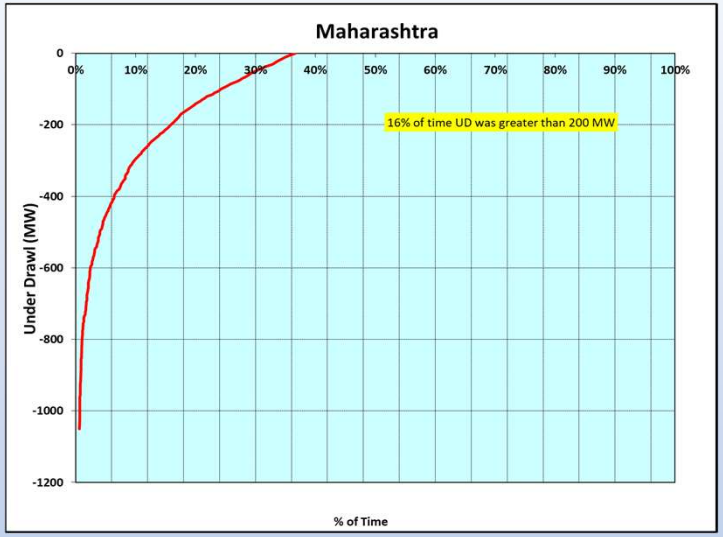


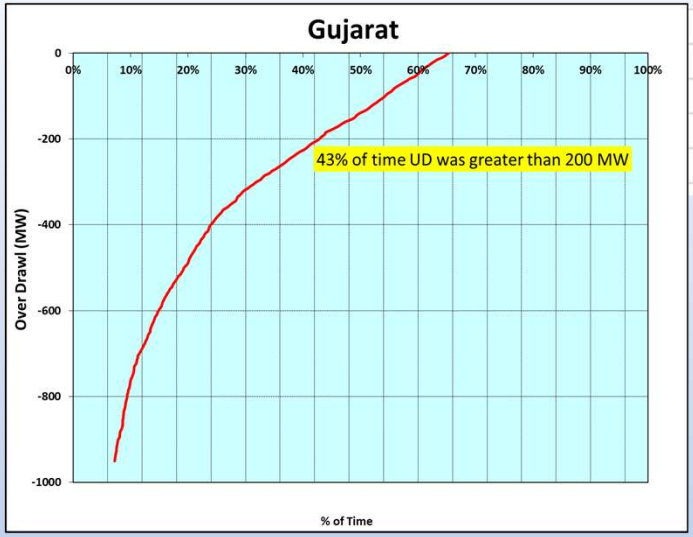
State	Maximum Over Drawl (MW)	Date Time
Maharashtra	1470	22-05-25 9:15
Gujarat	2433	11-05-25 18:15
Madhya Pradesh	1067	29-05-25 0:00
Chhattisgarh	559	16-05-25 1:00



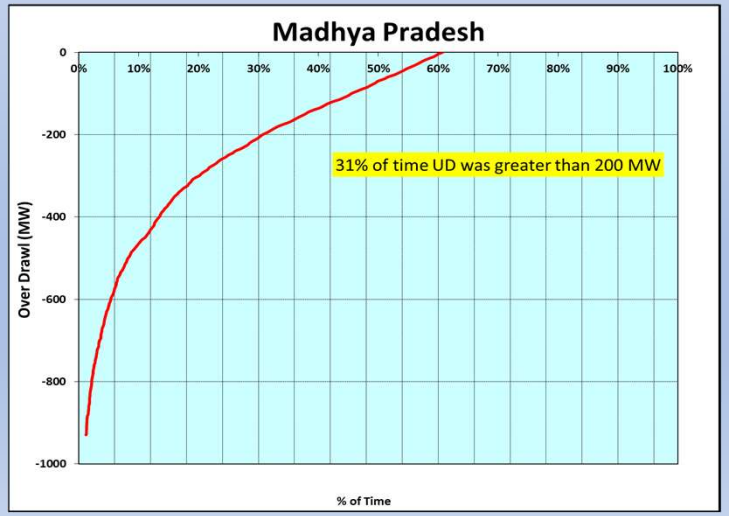


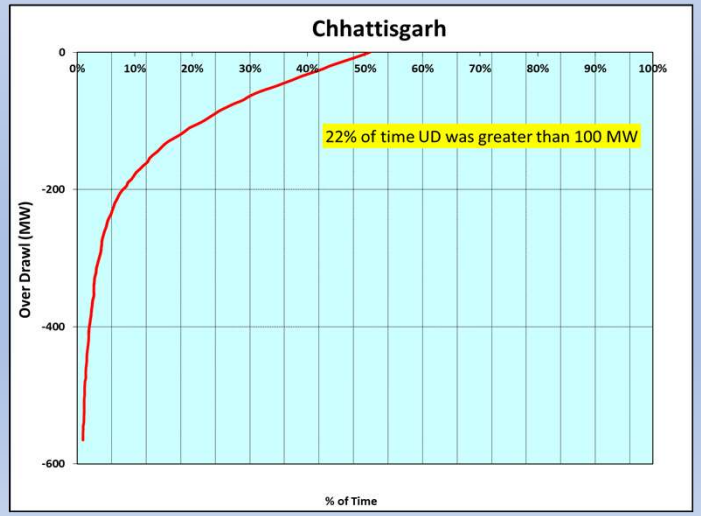
Under Drawl Duration Curve (MW) in May 2025

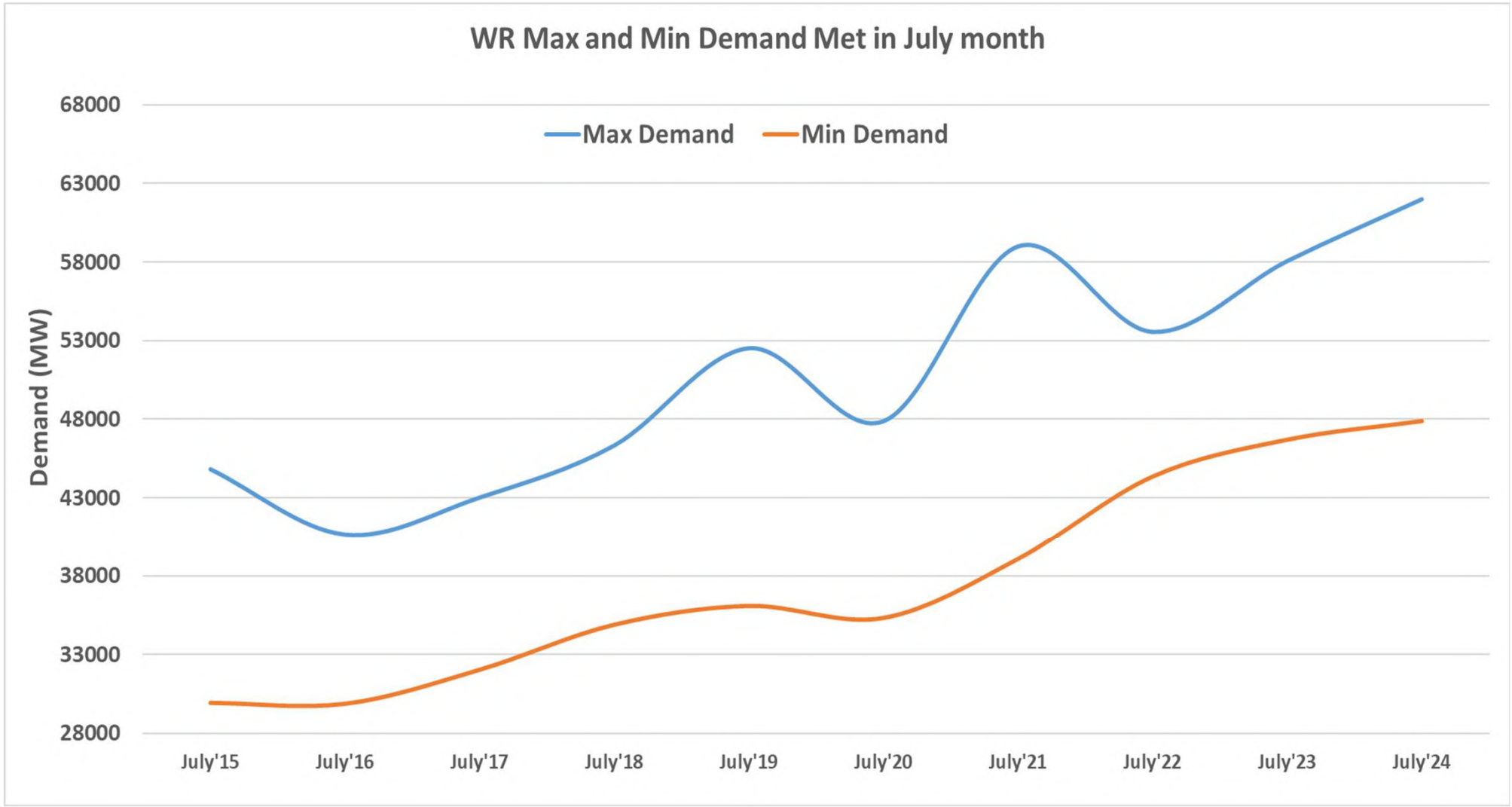




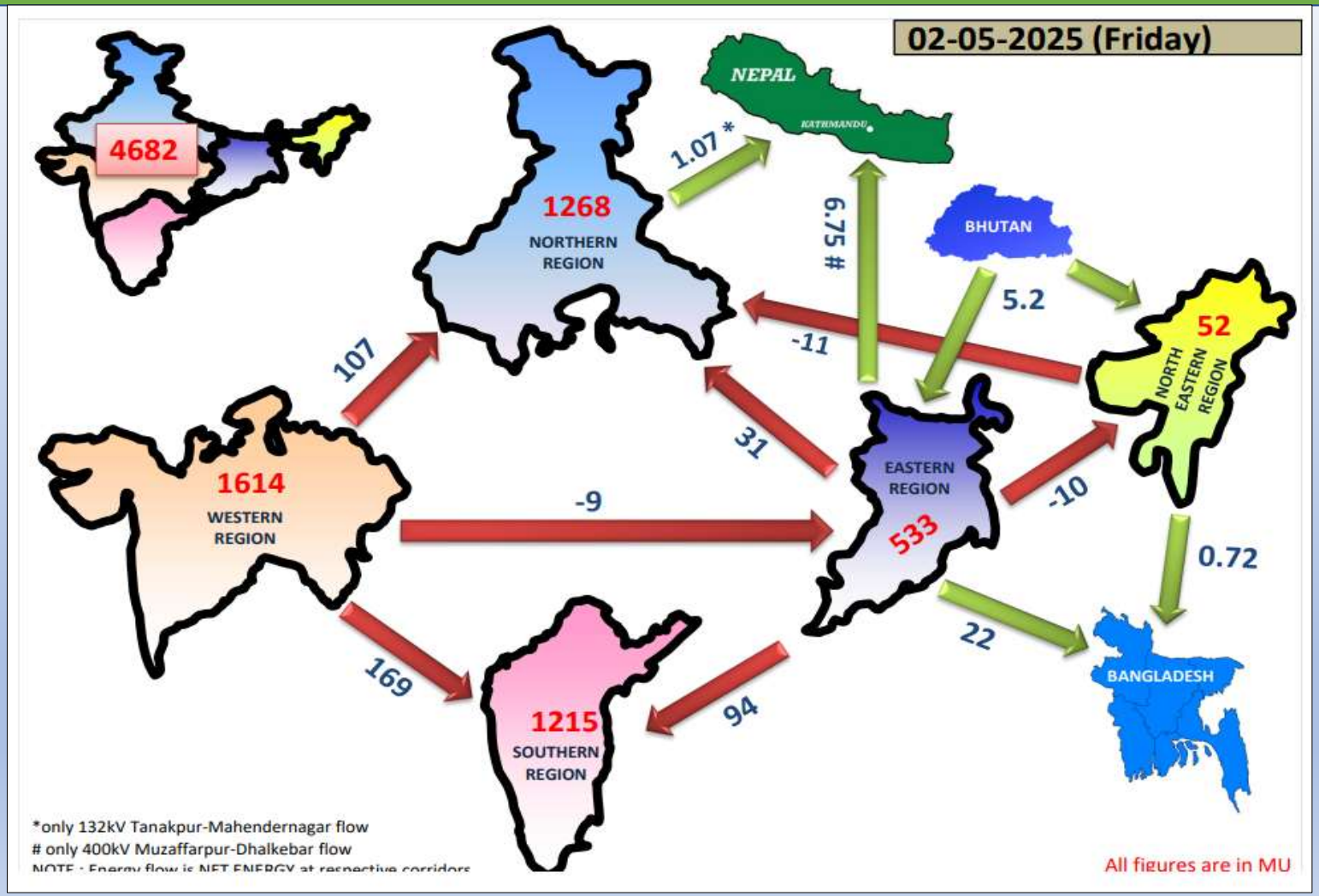
State	Maximum Under Drawl (MW)	Date Time
Maharashtra	-1928	06-05-25 21:30
Gujarat	-3098	05-05-25 18:30
Madhya Pradesh	-1625	05-05-25 21:45
Chhattisgarh	-2196	01-05-25 17:15

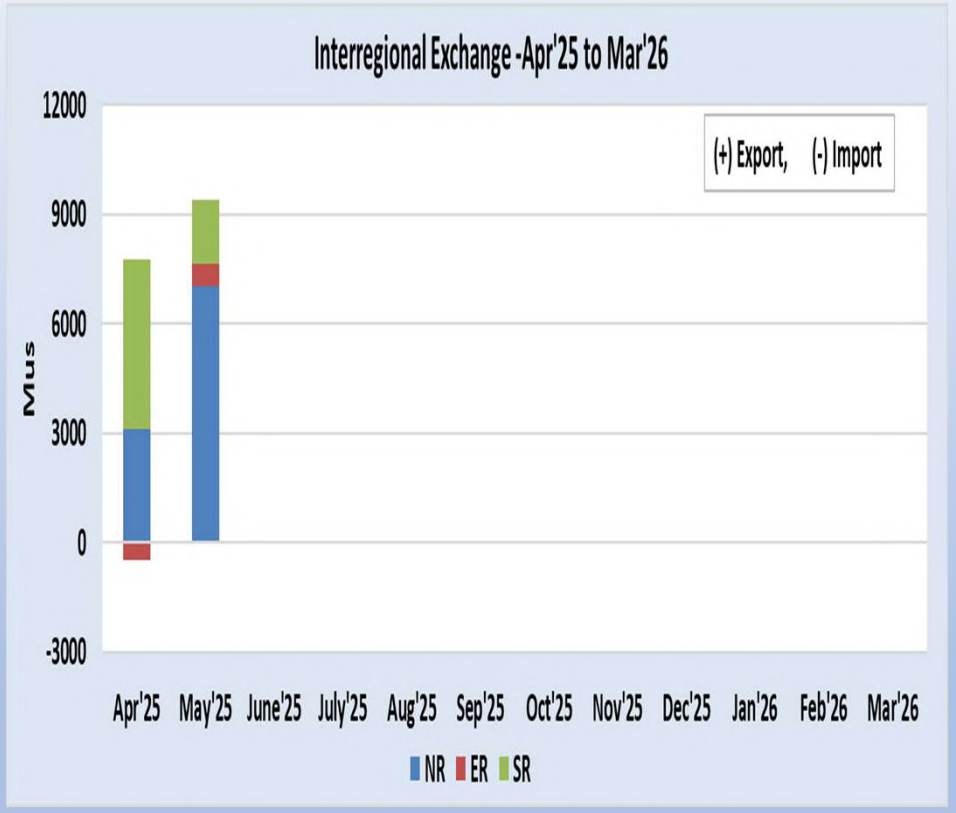





WR Max and Min Demand Met in July month
Max Demand
Min Demand
Demand (MW)
68000
63000
58000
53000
48000
43000
38000
33000
28000
July'15
July'16
July'17
July'18
July'19
July'20
July'21
July'22
July'23
July'24

IR Export From Western Region – 267MUs on 02nd May 2025 (Max. Demand Day)

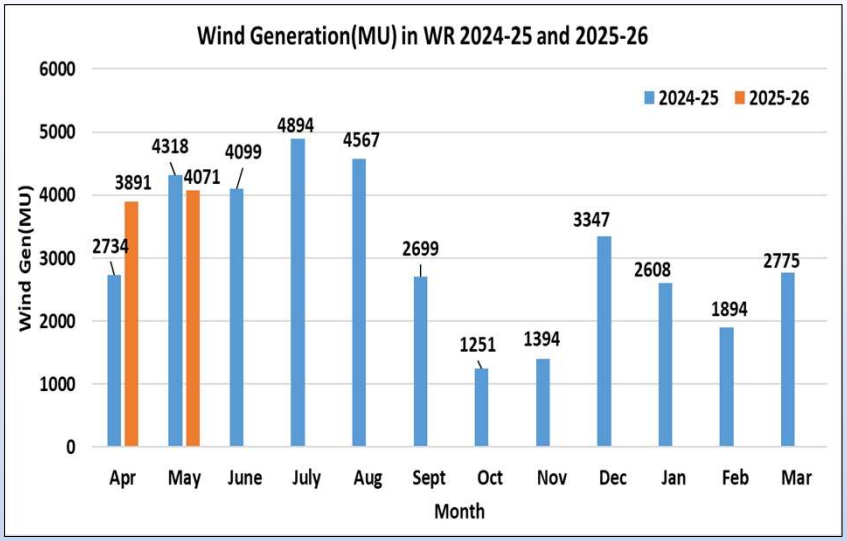


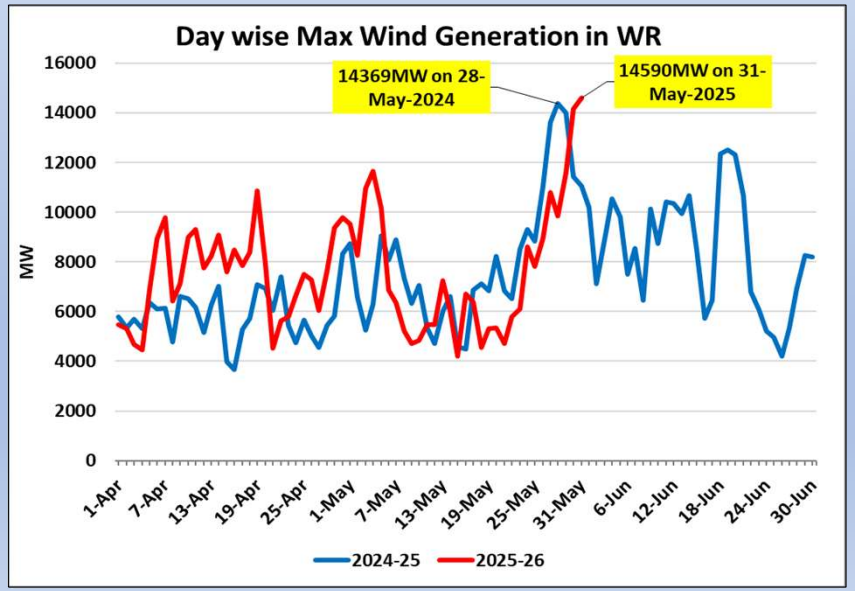


Interregional Exchange – 2025-26 (in MU)

Month	NR	ER	SR	Net Export
Apr'25	3102	-475	4687	7313
May'25	7031	629	1751	9412

- **Average Export in May'25: 304MU/day**



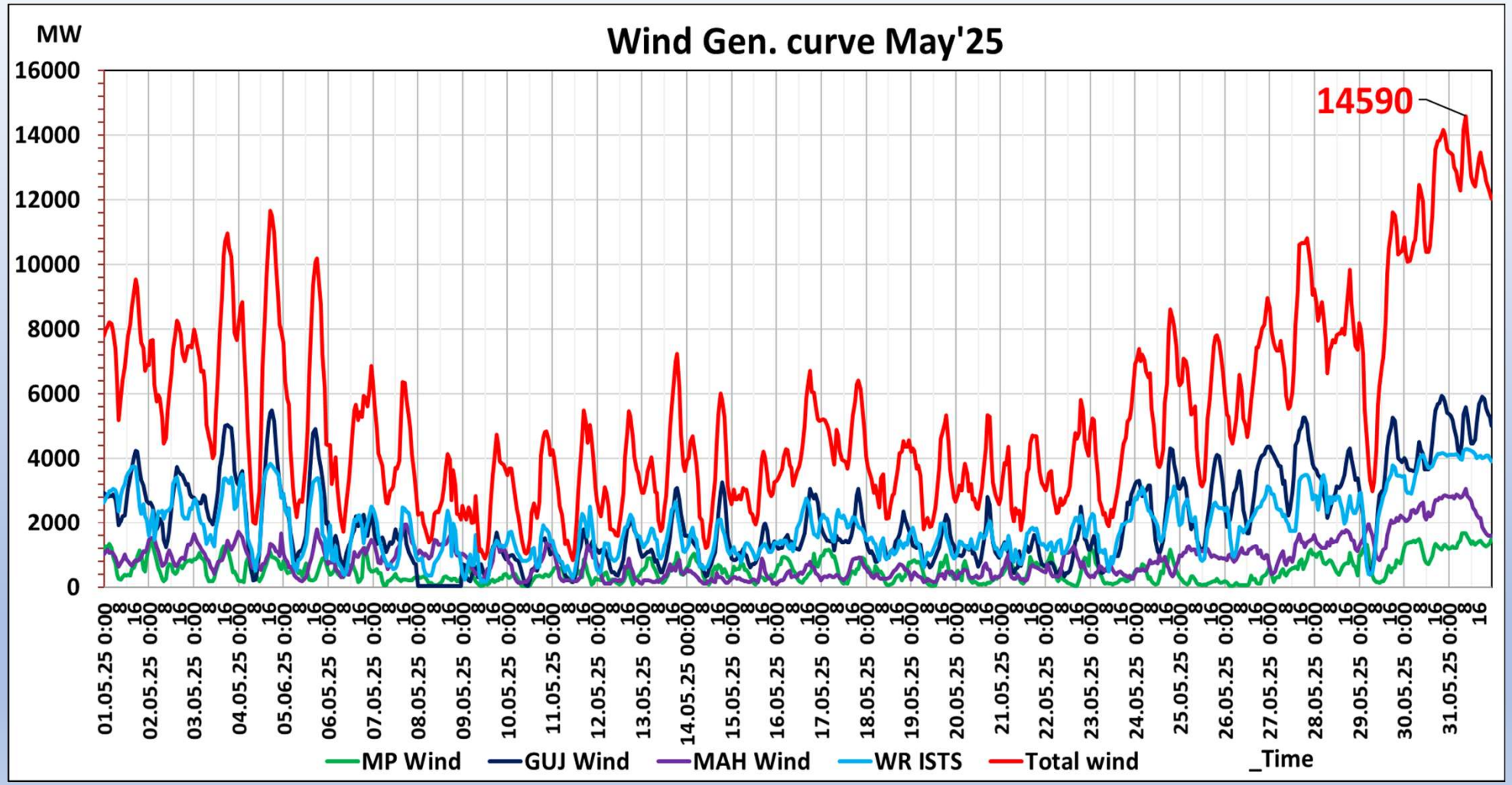


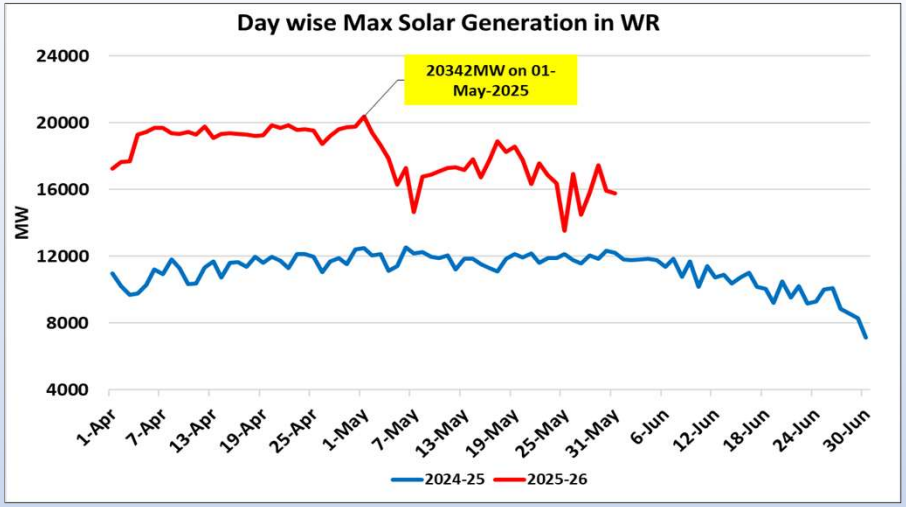
Wind Generation (MU)					
State	Present Installed Capacity (MW)	Capacity Increase w.r.t. May'24	Generation in May'24(MU)	Generation in May'25(MU)	% Generation Change w.r.t. May'24
Gujarat	8438	8%	1729	1538	-11%
MH	5286	1%	688	385	-44%
MP	2529	1%	472	639	35%
ISTS	5512	24%	1429	1509	6%
WR	21765	9%	4318	4071	-6%

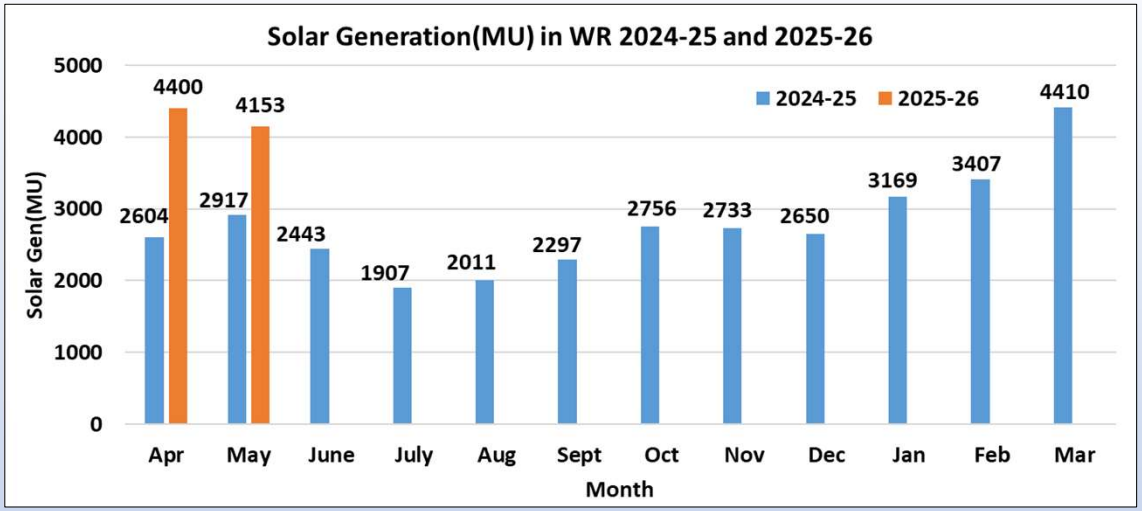
Average WR Daily Wind Gen in May'25- 131.3 MU/day (-6% change w.r.t May'24)

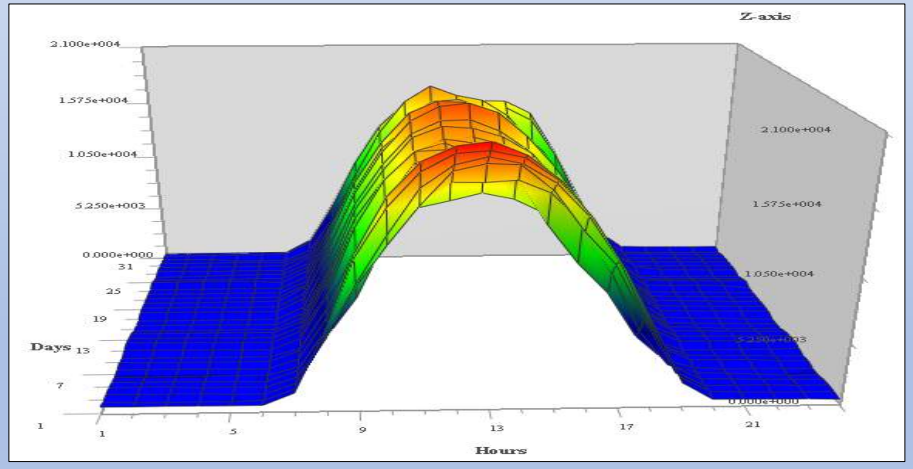
Max Wind Gen in May'25 - 315 MU (31st May 25)

Guj- 122 MU, **Mah-** 59 MU, **MP-** 33 MU


Wind Gen. curve May'25
MW
16000
14000
12000
10000
8000
6000
4000
2000
0
14590
MP Wind
GUJ Wind
MAH Wind
WR ISTS
Total wind
_Time





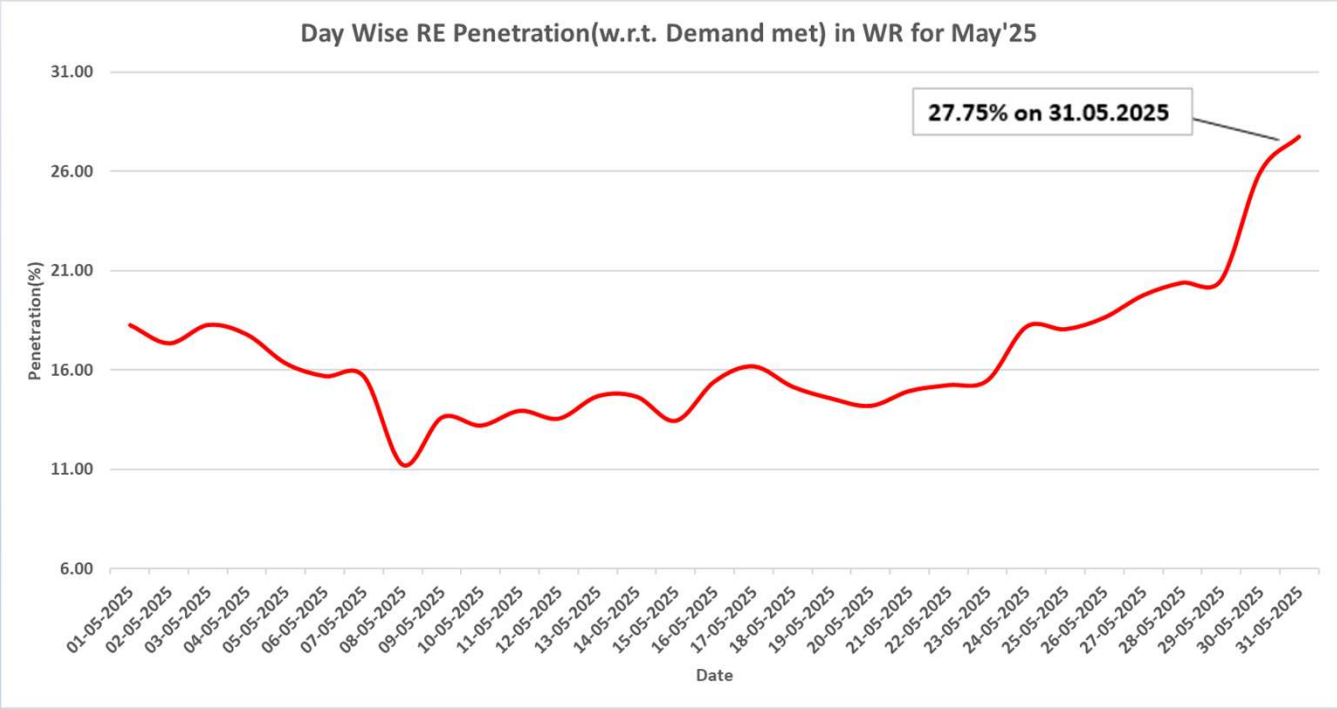


Average WR Solar Gen in the Month of May'25-
134 MU/day (42% change w.r.t. May'24)

WR Max Solar Generation on 01st May'2025 - 20342 MW

Solar Generation (MU)					
State	Present Installed Capacity (MW)	Capacity Increase w.r.t. May'24	Generation in May'24(MU)	Generation in May'25(MU)	% Generation Change w.r.t. May'24
Gujarat	13228	75%	1169	1731	48%
MH	5350	49%	522	645	23%
MP	2226	30%	272	311	14%
CH	900	74%	91	112	22%
ISTS	7616	67%	862	1354	57%
WR	29320	63%	2917	4153	42%

Day Wise RE Penetration(w.r.t. Demand Met) in WR for May’25



For 31st May’25:

S.No.	State	RE Penetration (%)
1	Maharashtra	21.95
2	Gujarat	40.50
3	MP	27.88
4	Chhattisgarh	14.78
5	**WR**	**27.75**

Planned Generation Outage Procedure

1. Outage Approval

Finalized in OCCM

All planned outages are first discussed and formally finalized in the Outage Coordination Committee Meeting.

Code Issued by RLDC

The Regional Load Despatch Centre (RLDC) issues the outage code for approved ISGS/IPP outages.

Strict Adherence is Mandatory

Entities must strictly adhere to the approved schedule to maintain grid reliability.

2. Availing Outages in Real Time

The 3-Day Availing Window

Generators must request the outage code within a specific three-day window centered on the planned start date ('D').

D-1	D	D+1
Day Before	Start Date	Day After

Seeking an outage outside this window requires WRPC approval.

1

Hour of Validity

An issued outage code is only valid for **one hour**. If the outage isn't availed in time, a fresh code must be requested.

3. Normalization of Outages

Standard Normalization

Request Synchronization Code
Obtain a code from WRLDC/SLDC(s) upon work completion.

Submit FGMO Status
The status of Frequency Governor Mode Operation must be submitted with the code request.

1-2 Hour Synchronization Window
Normalize within 1 hour, but no later than 2. Delays require a fresh code with reasons.

Handling Extensions

Short Extensions (up to D+4)
Simply **intimate** WRPC, RLDC, and SLDC with reasons one day prior. RLDC will issue the sync code upon receiving the notice.

Long Extensions (D+5 onwards)
Requires formal **consent/approval** from WRPC with full justification. RLDC will only issue a sync code after this approval is received.

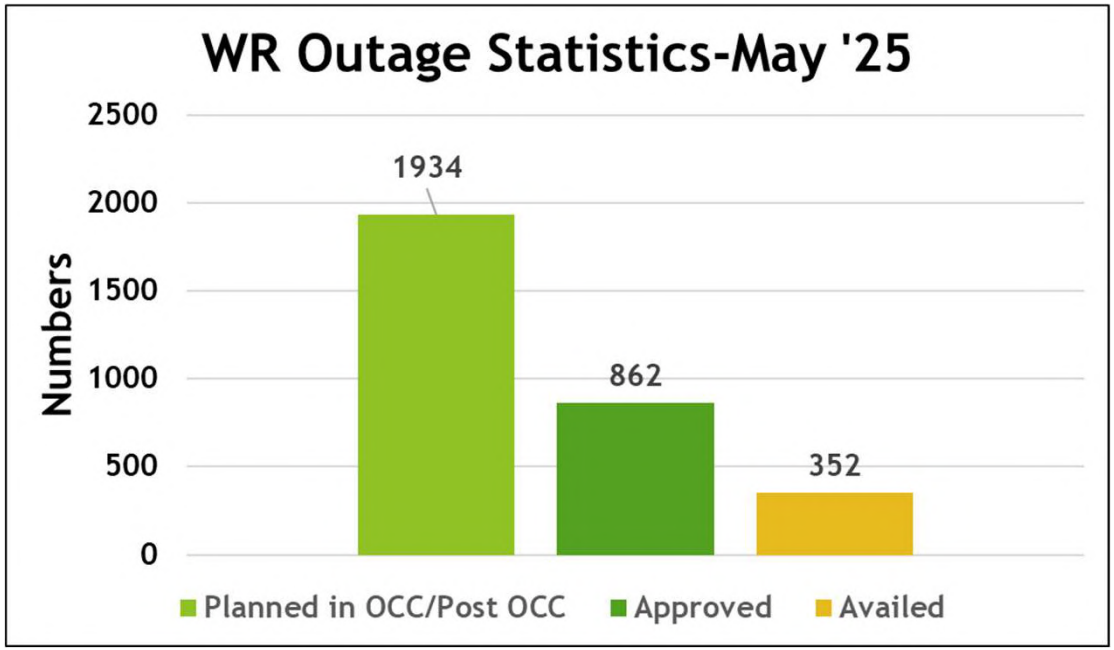
Inter-Regional ATC/TTC Violation

Instances of Congestion Charges			
Date	**From**	**To**	**Corridor**
15.06.2025	13:00	17:00	SR-WR
16.06.2025	11:15	16:15	SR-WR

Instances of Congestion Warning		
Date	**Time**	**Corridor**
12.06.2025	0:07	WR-NR
13.06.2025	0:59	WR-NR
15.06.2025	12:00	SR-WR
15.06.2025	12:45	WR-NR
16.06.2025	9:55	SR-WR
16.06.2025	9:55	SR-WR
16.06.2025	11:18	WR-NR

Outage Analysis for May 2025
Calendar Month

WR Outage Statistics May 2025



Total Outages- OCC-590: 1614
Post OCC: 320

Availed Vs Planned 18%

Availed Vs Approved 41%

*Approved based on readiness received in D-3

WR Outage Statistics May 2025

Utility Name	Planned in OCC	Planned in Post OCC	Total Planned Outages	Approved	Availed	Availed Vs Planned	Availed Vs Approved
POWERGRID WR1	375	46	421	155	62	15%	40%
POWERGRID WR2	454	46	500	195	97	19%	50%
Chhattisgarh	34	0	34	29	14	41%	48%
NTPC	46	6	52	24	8	15%	33%
Gujarat	121	38	159	57	28	18%	49%
MP	108	12	120	114	35	29%	31%
MH	123	10	133	72	26	20%	36%
Other utilities	353	162	515	216	82	16%	38%
Total	1614	320	1934	862	352	18%	41%

★ Approved based on readiness received in D-3

List of Extended Outage in May'25 month

Sl. No.	Element Name	Requester	Reason	Approved Outage Duration	Availed Outage Duration	Extended duration (in days)
1	400KV-INDORE-MP-ASOJ-1	WR2	Diversion work Due to construction of new railway line ratlam -dahod, Dia to be kept open at both ends.	10	14	4
2	MAIN BAY - 400KV/220KV DEHGAM-ICT-3 at DEHGAM - 400KV	WR2	Simultaneous outage of DEHGAM - 400KV - BUS 1 is required for 409-89A Isolator retrofitting work under ADD CAP (315MVA ICT#3 will be remains in service through Tie Bay)	5	17	12
3	MAIN BAY - 400KV-KOLHAPUR GIS-MAPUSA-2 at MAPUSA - 400KV	WR1	Overhauling of CB operating mechanism	6	9	3
4	MAIN BAY OF 765KV-VADODARA-LAKADIA-2 at VADODARA - 765KV	LVTPL	AMP works	1	7	6
5	400KV-DAMOH-KATNI-1	MP	FOR LINE MAINTENANCE WORK	1	4	3
6	220KV-KORBA-BPADAR-2	CG	For erection of 03 no. online tower between location no. 71 - 74 of transmission line 220KV-KORBA-BPADAR-2 due to Construction of 4 lane road at Bilaspur - Urga, NH-130 A under BHARATMALA PARIYOJNA (Package - 1, Raipur - Dhanbad Economic Corridor).	13	20	7
7	TIE BAY - 400KV/220KV MAPUSA-ICT-1 at MAPUSA - 400KV	WR1	Overhauling of CB operating mechanism	6	10	4
8	400KV-MAGARWADA-BOISAR-1	WR2	Simultaneous outage of 400KV-MAGARWADA-BOISAR-1 and 400KV-AURANGABAD-BOISAR-2 is required for diversion of transmission line fouling to the Vadodara - Mumbai Expressway. Non auto mode of 400 KV MAGARWADA - BOISAR-2 Shall be required.	5	8	2
9	400KV-AURANGABAD-BOISAR-2	WR2	Simultaneous outage of 400KV-MAGARWADA-BOISAR-1 and 400KV-AURANGABAD-BOISAR-2 is required for diversion of transmission line fouling to the Vadodara - Mumbai Expressway.Non auto mode of 400 KV AURANGABAD - BOISAR-1 Shall be required.	5	8	2
10	TIE BAY - 400KV-CHANDRAPUR-BHADRAWATI-2 at BHADRAWATI - 400KV	WR1	Bay AMP works-408	1	9	8
11	KAKRAPAR 1&2 - 220KV - BUS 1	KAPS12	RTV coating of insulator. Isolator O/H work of Bay # 10 & 11 (SUT-2 Bay and GT-2 bay) equipment associated with Bus # 1 and 220KV main Bus#1	9	11	2
12	400KV/220KV DGEN-ICT-2	DGEN	Replacement of 360kV LA as the leakage current value for the same remains high	2	7	5

Transmission Lines outage due to Tower Collapse

(As informed by utilities)

Total 6 lines are out on Tower Collapse

Tower collapse	Circuit Name	Outage Type	Owners	Voltage level	Outage Date	Outage Time	Revival Date	Revival Time	Reason	Type
	400KV Bina(MP)-Bhopal(MP)-1	FORCED	Madhya Pradesh	400KV	11-06-25	19:13	Still out	Still out	Tower Collapse	AC_TRANSMISSION_LINE_CIRCUIT
	400KV Bina(MP)-Bhopal(MP)-2	FORCED	Madhya Pradesh	400KV	11-06-25	19:13	Still out	Still out	Tower Collapse	AC_TRANSMISSION_LINE_CIRCUIT
02 Nos. towers found collapsed (Tower Loc. no. 240 [FD0+0), 241(FD0+6),) and Tower Loc. no. 23S (FD0+3J &239 (FD0+3) Total 02 no found partially damage	400KV-CHHEGAON-JULWANIA-1	FORCED	Madhya Pradesh	400KV	12-06-25	19:08	Still out	Still out	Tower Collapse / 02 Nos. towers fou	AC_TRANSMISSION_LINE_CIRCUIT
02 Nos. towers found collapsed (Tower Loc. no. 240 [FD0+0), 241(FD0+6),) and Tower Loc. no. 23S (FD0+3J &239 (FD0+3) Total 02 no found partially damage	400KV-CHHEGAON-JULWANIA-2	FORCED	Madhya Pradesh	400KV	12-06-25	19:08	Still out	Still out	Tower Collapse / 02 Nos. towers fou	AC_TRANSMISSION_LINE_CIRCUIT
Tower Nos 112 FD+3, 113 FD, 114 FD, 115 FD are collapsed and Tower No. 111 FD30 and 116 FD are bend	400KV-BHOPAL-MP-ITARSI-2	FORCED	Madhya Pradesh	400KV	21-05-25	15:39	Still out	Still out	Tower Collapse / Tower Nos 112 FD+3, 113 FD, 114 FD, 115 FD are collapsed and Tower No. 111 FD30 and 116 FD are bend.Bhopal End: Zone1, RG fault, 7.62KA, 33.7Km	AC_TRANSMISSION_LINE_CIRCUIT
Tower Nos 112 FD+3, 113 FD, 114 FD, 115 FD are collapsed and Tower No. 111 FD30 and 116 FD are bend	400KV-BHOPAL-MP-ITARSI-1	FORCED	Madhya Pradesh	400KV	21-05-25	15:39	Still out	Still out	Tower Collapse / Tower Nos 112 FD+3, 113 FD, 114 FD, 115 FD are collapsed and Tower No. 111 FD30 and 116 FD are bend.Bhopal End: Zone1, YG fault, 115.5A, 33.7Km.	AC_TRANSMISSION_LINE_CIRCUIT

Item No. 2.4: Voltage Profile

1. 765 kV Stations

S.No./ क . सं	Name of 765kV Substation/ 765केवी सब स्टेशन का नाम	Voltage in kV/ वोल्टेज (केवी)		Voltage (in % of Time)/ वोल्टेज समय के प्रतिशत में			Voltage (in Time)/ वोल्टेज का समय			Voltage Deviation Index (iii)/ (Total No. of Hours in a Month) / वीडीआई
		Max (kV)/ अधिकतम (केवी)	Min (kV)/ न्यूनतम (केवी)	<728 kV	728 kV-800 kV	>800 kV	No. of hours above IEGC (ii) >800 kV / 800केवी से अधिक समय	No. of hours below IEGC (i) <728 kV / 728केवी से कम समय	Total no. of hours out of IEGC range (HH:MM) (iii) (i+ii) / आईईजीसी श्रेणी के बाहर का समय	
1	Sipat	789	760	0.0	100.0	0.0	0:0	0:0	0:0	0.0
2	Seoni	804	761	0.0	99.88	0.12	0:54	0:0	0:54	0.0
3	Wardha	808	757	0.0	99.76	0.24	1:45	0:0	1:45	0.0
4	Bina-PG	807	753	0.0	99.63	0.37	2:45	0:0	2:45	0.0
5	Indore-PG	800	765	0	100	0	0:0	0:0	0:0	0
6	Sasan	795	761	0.0	100.0	0.0	0:0	0:0	0:0	0.0
7	Satna	807	761	0.0	99.37	0.63	4:40	0:0	4:40	0.01
8	Tamnar	795	767	0.0	100.0	0.0	0:0	0:0	0:0	0.0
9	Raigarh-PS(Kotra)	796	766	0.0	100.0	0.0	0:0	0:0	0:0	0.0
10	Vadodora-PS	806	753	0.0	99.56	0.44	2:36	0:0	2:36	0.0
11	Raipur-PS(Durg)	806	768	0.0	98.43	1.57	11:38	0:0	11:38	0.02
12	Gwalior	809	739	0.0	99.1	0.9	6:40	0:0	6:40	0.01

Item No. 2.4: Voltage Profile

1. 400 kV Stations

S.No./ क . सं	Name of 400kV Substation/ 400केवी सब स्टेशन का नाम	Voltage in kV/ वोल्टेज (केवी)		Voltage (in % of Time)/ वोल्टेज समय के प्रतिशत में			Voltage (in Time)/ वोल्टेज का समय			Voltage Deviation Index (iii)/ (Total No. of Hours in a Month) / वीडीआई
		Max (kV)/ अधिकतम (केवी)	Min (kV)/ न्यूनतम (केवी)	<380 kV	380 kV-420 kV	>420 kV	No. of hours above IEGC (ii) >420 kV / 420केवी से अधिक समय	No. of hours below IEGC (i) <380 kV / 380केवी से कम समय	Total no. of hours out of IEGC range (HH:MM) (iii) (i+ii) / आईईजीसी श्रेणी के बाहर का समय	
1	Bhopal-MP	425	400	0.0	98.5	1.5	11:6	0:0	11:6	0.02
2	Khandwa	422	403	0.0	99.73	0.27	1:57	0:0	1:57	0.0
3	Itarsi	419	397	0.0	100.0	0.0	0:0	0:0	0:0	0.0
4	Damoh	422	394	0.0	99.96	0.04	0:18	0:0	0:18	0.0
5	Nagda	420	401	0.0	99.9	0.1	0:43	0:0	0:43	0.0
6	Indore-MP	419	397	0.0	100.0	0.0	0:0	0:0	0:0	0.0
7	Gwalior	415	386	0.0	100.0	0.0	0:0	0:0	0:0	0.0
8	Raipur	419	404	0.0	100.0	0.0	0:0	0:0	0:0	0.0
9	Raigarh	425	412	0.0	81.34	18.66	138:11	0:0	138:11	0.19
10	Bhilai	418	403	0.0	100.0	0.0	0:0	0:0	0:0	0.0
11	Wardha	427	407	0.0	64.16	35.84	263:35	0:0	263:35	0.36
12	Dhule-MS	421	400	0.0	99.74	0.26	1:55	0:0	1:55	0.0
13	Parli-M	425	398	0.0	97.04	2.96	21:45	0:0	21:45	0.03
14	Boisar	420	400	0	100	0	0:0	0:0	0:0	0
15	Kalwa	428	390	0.0	95.59	4.41	32:41	0:0	32:41	0.04
16	Karad	429	394	0.0	85.84	14.16	104:52	0:0	104:52	0.14
17	Asoj	422	391	0.0	99.06	0.94	6:56	0:0	6:56	0.01
18	Dehgam	426	396	0.0	90.54	9.46	68:34	0:0	68:34	0.09
19	Kasor	420	400	0	100	0	0:0	0:0	0:0	0
20	Jetpur	0	0	0	100	0	0:0	0:0	0:0	0
21	Amreli	434	411	0.0	21.08	78.92	580:14	0:0	580:14	0.79
22	Vapi	422	388	0.0	99.84	0.16	1:10	0:0	1:10	0.0
23	Mapusa	425	378	0.05	96.23	3.72	27:33	0:23	27:56	0.04
24	Kala	424	388	0.0	99.79	0.21	1:33	0:0	1:33	0.0
25	Magarawada	425	393	0.0	98.03	1.97	14:35	0:0	14:35	0.02
26	Hazira	422	383	0.0	99.67	0.33	2:28	0:0	2:28	0.0

Item No. 2.5: U/F Relay Operation

- No UFR operation was reported to WRLDC.

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

- **Healthiness of U/F Relays:** Mail has been sent to all SLDCs. However status is yet to be received.
- **Healthiness of SERs/DRs:** Link has been shared to all ISTS utilities for updating the Status.

https://docs.google.com/spreadsheets/d/14yOL3NK34GXQCA7W4l2FhYBvPjAEJHgz/edit?gid=922275495#gid=922275495

None of the entities have updated the status for May 2025.

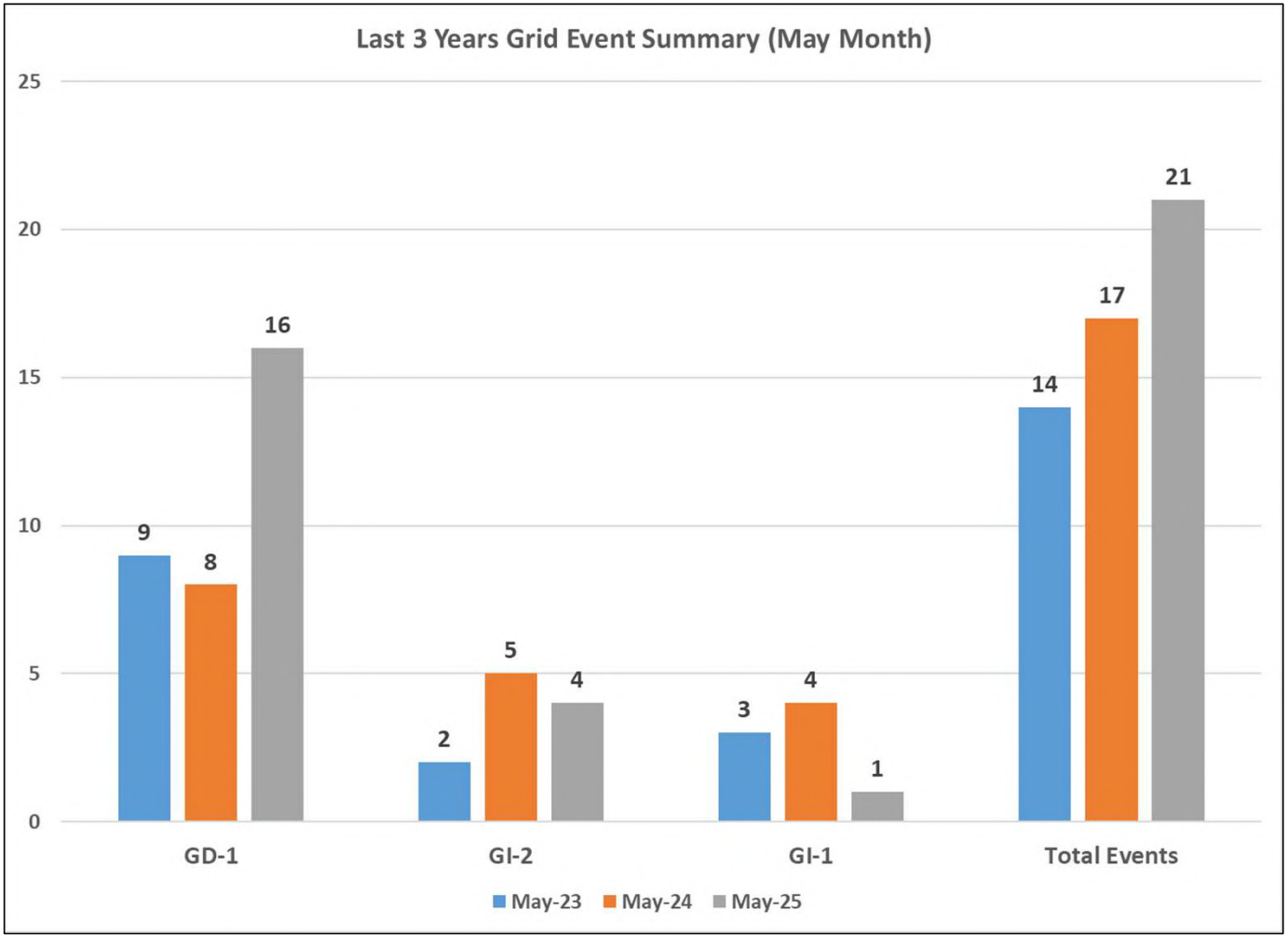
Also, sample format has been mailed to all SLDCs for updating status of Healthiness of SERs/DRs.

WR generators where AGC is working :GADARWARA-I, GANDHAR , KAWAS , KHARGONE-I, KSTPS I&II, KSTPS7, LARA-I, MOUDA, MOUDA_II, NSPCL, SIPAT I, SIPAT II, SOLAPUR, VSTPS II, VSTPS III, VSTPS IV, VSTPS V

Status of AGC implementation

S.No	Constituent	Status of AGC implementation
1	Maharashtra- Intra State Generating Stations	Not implemented
2	Gujarat- Intra State Generating Stations	Not implemented
3	MP- Intra State Generating Stations	Not implemented
4	Chhattisgarh- Intra State Generating Stations	Not implemented
5	ISGS	GADARWARA-I, GANDHAR , KAWAS , KHARGONE-I, KSTPS I&II, KSTPS7, LARA-I, MOUDA, MOUDA_II, NSPCL, SIPAT I, SIPAT II, SOLAPUR, VSTPS II, VSTPS III, VSTPS IV, VSTPS V
6	TPCL Mundra	Testing was done
6	Sasan	Not implemented

Grid Events Summary for May 2025



THANK YOU

Periodic Testing Date Submission:

Following entities have submitted periodic testing due date in the google sheet:

1. Balco
2. Dhariwal
3. GMR Warora
4. MB Power
5. Gadarwara
6. Lara
7. Khargone
8. Sasan
9. DB Power
10. Tata Power Bhira

Annexure 2.10

Commissioning of New Elements-May'25

a)Generating Units

Sl. No.	Owner/ Location(Const.)	Station Name	Capacity added (MW)	Total Capacity(MW)	Unit No.	Date of Synchronization/ Capacity Addition
1	AGEL/Gujarat	ARE57L_PSS13_KPS1_S	112.5	550	1	09-05-2025
2	AGEL/Gujarat	ARE56L_PSS9_KPS1_S	75	225	1	20-05-2025
3	AGEL/Gujarat	ARE56L_PSS4_KPS1_S	50	225	1	09-05-2025
4	AGEL/Gujarat	ACL_PSS4_KPS1_W	26	124.8	1	13-05-2025
		Total	263.5			

b)Transmission Lines

Sl. No.	Owner/ Location(Const.)	Line Name	Ckt No.	KV	Date of Synchronization	Added Line Length (in Km)	Remarks
1	GTTPL/Goa	Xeldem-GTTPL-Xeldem	1	220	30-05-2025	22.22	
2	GTTPL/Goa	Xeldem-GTTPL-Xeldem	2	220	30-05-2025	22.22	
3	RGESPL/Maharashtra	Tulajapur ReNew PSS2-Konhali	1	400	15-05-2025	45.26	
4	/Gujarat	KPS2-Lakadia	2	765	24-05-2025	177.61	
5	MPPTCL/Madhya Pradesh	Datia-Gwalior	1	220	29-05-2025	55.18	Lilo of Datia mahalgao at Gwalior
6	MPPTCL/Madhya Pradesh	Mahalgao-Gwalior	3	220	29-05-2025	10.205	
7	PGCIL/Gujarat	Veloda-Kansari	2	400	29-05-2025	52.28	400 kV Bansakantha Zerda Ckt 1 and 400 kV Bansakantha Veloda Ckt 1 bypassed at Banaskantha
					Total	384.975	

c)ICTs/Transformers

Sl. No.	Owner/ Location(Const.)	Station Name	ICT No	KV Ratio	Capacity (MVA)	Date	Remarks

1	AGEL/Maharashtra	Tulajapur ReNew PSS-2	1	400/33	200	24-05-2025	
2	RGESPL/Maharashtra	RGESPL (PSS-5)	1	400/220	200	25-05-2025	
				Total	400		

d)Line Reactor

Sl. No.	Owner/ Location(Const.)	Station Name	Line Name	KV	Capacity (MVAR)	Date
NIL						

e)Bus Reactor

Sl. No.	Owner/ Location(Const.)	Station Name	B/R No	KV	Capacity (MVAR)	Date
NIL						

f) Spare Elements Charged

Sl. No.	Owner/ Location(Const.)	Station Name	Element	KV	Capacity (MVA/MVAR)	Date
NIL						

g) FACTS Devices

Sl. No.	Owner/ Location(Const.)	Station Name	Element	No	KV	Capacity (MVAR)	Date
NIL							

h) Series Reactor

Sl. No.	Owner/ Location(Const.)	Station Name	Element	KV	Resistance (Ohm)	Date
NIL						

Generator Unit Outages for the Month of July 2025

Annexure 3.1

									Planned		Actual			
Sr no	Station Name	Unit Name	Fuel Type	Sector Type	State Name	Utility	Capacity	Station Type	From_Date	To_Date	From_Date	To_Date	During	Outage_Reason
20	WANAKBOR	1	COAL	STATE SECTOR	Gujarat	GSECL	210	THERMAL	22-July-25	20-Aug-25			30	AOH
32	PIPAVAV C	1	NATURAL GAS	STATE SECTOR	Gujarat	GPPCL	351	THERMAL	20-Jul-25	26-Jul-25			7	GT 1 Borescopic inspection
33	PIPAVAV C	2	NATURAL GAS	STATE SECTOR	Gujarat	GPPCL	351	THERMAL	27-Jul-25	02-Aug-25			7	GT 2 Borescopic inspection
34	KUTCH LIG	3	LIGNITE	STATE SECTOR	Gujarat	GSECL	75	THERMAL	04-July-25	02-Aug-25			30	AOH
61	SURAT LIG	2	LIGNITE	IPP SECTOR	Gujarat	GIPCL	125	THERMAL	26-Jul-2025	29-Aug-2025			35	AOH
93	KAKRAPAR	2	NUCLEAR	CENTRAL SECTOR	Gujarat	NPCIL	220	NUCLEAR	1- July-25	11-Aug-25	21-May-2025	30-Jun-2025	42	Bi-annual shutdown for various mandatory inspection and maintenance
101	SATPURA T	11	COAL	STATE SECTOR	Madhya Pra	MPPGCL	250	THERMAL	15-Jul-25	20-Aug-25			37	C.O.H.
105	SHREE SIN	4	COAL	STATE SECTOR	Madhya Pra	MPPGCL	660	THERMAL	15-Jul-25	07-Sep-25			55	C.O.H.
108	KORBA-WE	1	COAL	STATE SECTOR	Chhatisgarh	CSPGCL	210	THERMAL	10-Jul-25	13-Aug-25			35	A.O.H.
112	KORBA-WE	5	COAL	STATE SECTOR	Chhatisgarh	CSPGCL	500	THERMAL	01-Jul-25	09-Jul-25			9	Boiler License
120	SANJAY GA	5	COAL	STATE SECTOR	Madhya Pra	MPPGCL	500	THERMAL	01-Jul-25	15-Aug-25			46	C.O.H.
123	MAHAN TPI	1	COAL	IPP SECTOR	Madhya Pra	ESSARPMP	600	THERMAL	01-Jul-2025	25-Jul-2025			25	AOH
158	VINDHYACH	9	COAL	CENTRAL SECTOR	Madhya Pra	NTPC Ltd.	500	THERMAL	20-Jul-25	23-Aug-25	01-May-25	14-Jun-25	35	AOH

165	KHARGONE	1	COAL	CENTRAL SECTOR	Madhya Pra	NTPC Ltd.	660	THERMAL	01-Jul-2025	29-Aug-2025			60	AOH (Boiler + Turbine + Gen), boiler licence valid upto 01.07.2025
188	LARA TPP	2	COAL	CENTRAL SECTOR	Chhatisgarh	NTPC Ltd.	800	THERMAL	01-July-2025	29-Aug-2025			60	HPT+IPT+LPT+Boiler (LPT diff expansion correction is required and conditions is detoriating with time,our original planned date was 15th april 2025).May please be considered.
189	BALCO TPS	1	COAL	IPP SECTOR	Chhatisgarh	BALCO	300	THERMAL	1-Jul-2025	31-Jul-2025			31	
198	BARADARH	2	COAL	IPP SECTOR	Chhatisgarh	DBPCL	600	THERMAL	01-Jul-2025	03-Aug-2025			34	AOH
216	NASIK TPS	4	COAL	STATE SECTOR	Maharashtra	MAHAGENC	210	THERMAL	01-Jul-2025	26-Jul-2025			26	AOH
225	KORADI TP	8	COAL	STATE SECTOR	Maharashtra	MAHAGENC	660	THERMAL	15-Jul-2025	24-Aug-2025	01-Jul-2025	14-Aug-2025	41	COH/FGD
234	PARAS TPS	4	COAL	STATE SECTOR	Maharashtra	MAHAGENC	250	THERMAL	07-Jul-2025	06-Aug-2025	22-Aug-2025	26-Sep-2025	31	COH/FGD
240	PARLI TPS	7	COAL	STATE SECTOR	Maharashtra	MAHAGENC	250	THERMAL	21-Jul-2025	15-Aug-2025			26	AOH
243	CHANDRAP	4	COAL	STATE SECTOR	Maharashtra	MAHAGENC	210	THERMAL	01-Jul-2025	26-Jul-2025	06-Aug-2025	04-Sep-2025	26	AOH
257	TROMBAY (	1	NATURAL GAS	PVT SECTOR	Maharashtra	TATA PCL	120	THERMAL	20-Jul-2025	24-Aug-2025			36	GT Major Overhaul
258	TROMBAY (	2	NATURAL GAS	PVT SECTOR	Maharashtra	TATA PCL	60	THERMAL	20-Jul-2025	24-Aug-2025			36	GT Major Overhaul
269	RATNAGIRI	4	NATURAL GAS	CENTRAL SECTOR	Maharashtra	RGPPL	213	THERMAL	03-Jul-2025	17-Jul-2025			15	Boiler Hydrotest & License renewal
282	ADANI POW	4	COAL	IPP SECTOR	Maharashtra	APL	660	THERMAL	01-Jul-2025	26-Jul-2025			26	AOH
285	GMR WARC	1	COAL	IPP SECTOR	Maharashtra	GMR ENER	300	THERMAL	07-Jul-2025	26-Jul-2025			20	AOH

Generator Unit Outages for the Month of July 2025

Annexure 3.1.1

								Planned		Actual				
Sr no	**Station Name**	**Unit Name**	**Fuel Type**	**State Name**	**Utility**	**Capacity**	**Station Type**	**From_Date**	**To_Date**	**From_Date**	**To_Date**	**During**	**Outage_Reason**	**OCC Meeting Remarks**
1	WANAKBORI TPS	1	COAL	Gujarat	GSECL	210	THERMAL	22-July-25	20-Aug-25			30	AOH	Availing
2	PIPAVAV CCPP	1	NATURAL GA	Gujarat	GPPCL	351	THERMAL	20-Jul-25	26-Jul-25			7	GT 1 Borescopic inspection	Not availing , unit 2 is currently under outage
3	PIPAVAV CCPP	2	NATURAL GA	Gujarat	GPPCL	351	THERMAL	27-Jul-25	02-Aug-25			7	GT 2 Borescopic inspection	Under outgae
4	KUTCH LIG. TPS	3	LIGNITE	Gujarat	GSECL	75	THERMAL	04-July-25	02-Aug-25			30	AOH	AVAILING, unit 4 for retirement process
5	SURAT LIG. TPS	2	LIGNITE	Gujarat	GIPCL	125	THERMAL	26-Jul-2025	29-Aug-2025			35	AOH	AVAILING
6	KAKRAPARA	2	NUCLEAR	Gujarat	NPCIL	220	NUCLEAR	1- July-25	11-Aug-25	21-May-2025	30-Jun-2025	42	Bi-annual shutdown for various mandatory inspection and maintenance	Already availed in May 2025
7	SATPURA TPS	11	COAL	Madhya Pradesh	MPPGCL	250	THERMAL	15-Jul-25	20-Aug-25			37	C.O.H.	Availing
8	SHREE SINGAJI TPP	4	COAL	Madhya Pradesh	MPPGCL	660	THERMAL	15-Jul-25	07-Sep-25			55	C.O.H.	Availing
9	KORBA-WEST TPS	1	COAL	Chhatisgarh	CSPGCL	210	THERMAL	10-Jul-25	13-Aug-25			35	A.O.H.	Availing
10	KORBA-WEST TPS	5	COAL	Chhatisgarh	CSPGCL	500	THERMAL	01-Jul-25	09-Jul-25			9	Boiler License	Availing
11	SANJAY GANDHI TI	5	COAL	Madhya Pradesh	MPPGCL	500	THERMAL	01-Jul-25	15-Aug-25			46	C.O.H.	Availing
12	MAHAN TPP	1	COAL	Madhya Pradesh	ESSARPMPL	600	THERMAL	01-Jul-2025	25-Jul-2025			25	AOH	not availing, Unit 1 was under forced outage revived recently.
13	VINDHYACHAL STI	9	COAL	Madhya Pradesh	NTPC Ltd.	500	THERMAL	20-Jul-25	23-Aug-25	20-Jul-25	28-Aug-25			Availing
14	VINDHYACHAL STI	11	COAL	Madhya Pradesh	NTPC Ltd.	500	THERMAL	20-Jul-25	23-Aug-25	01-May-25	12-Jun-25	35	AOH	Already availed in May 2025
15	KHARGONE STPP	1	COAL	Madhya Pradesh	NTPC Ltd.	660	THERMAL	01-Jul-2025	29-Aug-2025			60	AOH (Boiler + Turbine + Gen), boiler licence valid upto 01.07.2025	Availing, MP Consent
16	LARA TPP	2	COAL	Chhatisgarh	NTPC Ltd.	800	THERMAL	01-July-2025	29-Aug-2025	##########	29-Sep-2025	45	HPT+IPT+LPT+Boiler (LPT diff expansion correction is required and conditions is detoriating with time,	SLDC CS requested to postponed in Nov25. NTPC stated that they will be able to shift till the August, AD stated that SLDC CS and NTPC to discuss bilateraly and put the outage request in the next month Pre OCCM. Further the outage requst was discussed in Main OCCM, Where the outage was consented.
17	BALCO TPS	1	COAL	Chhatisgarh	BALCO	300	THERMAL	1-Jul-2025	31-Jul-2025			31	AoH	OK, No repreasantative from Balco
18	BARADARHA TPS	2	COAL	Chhatisgarh	DBPCL	600	THERMAL	01-Jul-2025	03-Aug-2025			34	AOH	No repreasantative from DBPCL, OK, SLDC Consent
19	NASIK TPS	4	COAL	Maharashtra	MAHAGENCO	210	THERMAL	01-Jul-2025	26-Jul-2025			26	AOH	Not availing
20	KORADI TPS	8	COAL	Maharashtra	MAHAGENCO	660	THERMAL	04-Jul-2025	18-Aug-2025	04-Jul-2025	18-Aug-2025	41	COH/FGD	OKK

21	PARAS TPS	4	COAL	Maharashtra	MAHAGENCO	250	THERMAL	22-Aug-2025	26-Sep-2025	22-Aug-2025	26-Sep-2025	31	COH/FGD	Not availing discuss in next month OCC
22	PARLI TPS	7	COAL	Maharashtra	MAHAGENCO	250	THERMAL	21-Jul-2025	15-Aug-2025			26	AOH	Not availing
23	CHANDRAPUR	4	COAL	Maharashtra	MAHAGENCO	210	THERMAL	06-Aug-2025	04-Sep-2025	06-Aug-2025	04-Sep-2025	26	AOH	Not availing discuss in next month OCC
24	TROMBAY CCPP	7A	NATURAL GA	Maharashtra	TATA PCL	120	THERMAL	20-Jul-2025	24-Aug-2025	22-Aug-2025	28/08/2025	36	GT Major Overhaul	Not availing, Planned in Jan26.
25	TROMBAY CCPP	7B	NATURAL GA	Maharashtra	TATA PCL	60	THERMAL	20-Jul-2025	24-Aug-2025	22-Aug-2025	28/08/2025	36	GT Major Overhaul	Not availing, Planned in Jan26.
26	RATNAGIRI CCPP	4	NATURAL GA	Maharashtra	RGPPL	213	THERMAL	03-Jul-2025	17-Jul-2025			15	Boiler Hydrotest & License renewal	ok availing
27	ADANI POWER	4	COAL	Maharashtra	APL	660	THERMAL	01-Jul-2025	26-Jul-2025			26	AOH	ok availing, MSEDCL requested to taake from 15th July, Adani unit 1 will also out from 1st Aug to 4th Sept, Adani to take outage from 7th July 25
28	GMR WARORA TPS	1	COAL	Maharashtra	GMR ENERG	300	THERMAL	26-Jul-2025	10-Aug-2025			20	AOH	OK, BLR, AVAILING
	Adani Dahanu	1	Coal	Maharashtra	Adani	250	THERMAL	13-Jul-2025	21-Aug-2025					OK Availing, Outage shall be revived before the Ganpati festivals.
Additional Request							THERMAL							
1	RIPL	5	COAL	Maharashtra		270	THERMAL	1-Jul-2025	9-Aug-2025			40	COH	Ok Availing
2	Sipat	5	COAL	Chhatisgarh	NTPC Ltd.	500	THERMAL	25-Jul-2025	7-Sep-2025			45	BLR	Ok Availing
3	GMR WARORA TPS	2	COAL	Maharashtra	GMR ENERG	300	THERMAL	1-Jul-2025	23-Jul-2025			23	COH	Ok Availing
4	CGPL	40	COAL	Gujarat	TATA	800	THERMAL	1-Jul-2025	15-Jul-2025			15		MSEDCL requested to prepone as the many units are out on 1st July
												0		

Transmission Element Outages for the Month of July 2025

Annexure 3.2

Reference Number	OCC Number	Name of Requesting Agency	Element Name	Owner	Daily/ Continous	Reason	Requested From Date	Requested From Time	Requested To Date	Requested To Time	Requester Remarks	Request Type	Shutdown Status	Approved From Date Time	Approved To Date Time
RQ253368	OCC_592	MSLDC_OUTAGE	BUS COUPLER BAY OF CHAKAN - 400KV - BUS 1 AND CHAKAN - 400KV - BUS 2 @CHAKAN - 400KV at CHAKAN - 400KV	MAHARASHTRA	D	Bus coupler Routine Maintenance Work.	17-Jul-2025	10:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 10:00	17-Jul-2025 18:00
RQ253367	OCC_592	MSLDC_OUTAGE	MAIN BAY - EKTUNI - 765KV B/R 1 AND EKTUNI - 765KV - BUS 1 at EKTUNI - 765KV	MAHARASHTRA	D	Testing Testing and Maintenence Works.	17-Jul-2025	10:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 10:00	17-Jul-2025 18:00
RQ253366	OCC_592	MSLDC_OUTAGE	TIE BAY - 400KV-KOLHAPUR-MS-ALKUD-1 AND FUTURE at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	13-Jul-2025	14:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 14:00	13-Jul-2025 18:00
RQ253365	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	Installation of Shield wire as per DSLP.	08-Jul-2025	07:00	08-Jul-2025	17:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 17:00
RQ253364	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	Installation of Shield wire as per DSLP.	04-Jul-2025	07:00	04-Jul-2025	17:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 17:00
RQ253363	OCC_592	ATIL	MAIN BAY OF 765KV-WARORA-PG-WARANGAL-1 AND WARORA-PG - 765KV - BUS 2 @WARORA-PG - 765KV at WARORA-PG - 765KV	WKTL,ATIL-ADANI	D	BCU replacement work at WARORA - 765KV	21-Jul-2025	10:00	21-Jul-2025	18:00	Bay Outage	PLANNED	Requested	21-Jul-2025 10:00	21-Jul-2025 18:00
RQ253361	OCC_592	MP_SLDC	220KV-REWA-REWA-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	30-Jul-2025	10:00	30-Jul-2025	17:00		PLANNED	Requested	30-Jul-2025 10:00	30-Jul-2025 17:00
RQ253358	OCC_592	MP_SLDC	220KV-DAMOH-SAGAR-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	30-Jul-2025	09:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ253359	OCC_592	MP_SLDC	220KV-MORENA-MEHGAON-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	30-Jul-2025	09:00	30-Jul-2025	17:00		PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 17:00
RQ253360	OCC_592	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	30-Jul-2025	08:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ253357	OCC_592	MP_SLDC	220KV-PITHAMPUR-RAJGARH-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	29-Jul-2025	08:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ253356	OCC_592	MP_SLDC	220KV-REWA-REWA-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	28-Jul-2025	10:00	28-Jul-2025	17:00		PLANNED	Requested	28-Jul-2025 10:00	28-Jul-2025 17:00
RQ253355	OCC_592	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-2	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK	28-Jul-2025	09:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ253362	OCC_592	MP_SLDC	132KV-SHEOPUR-KHANDAR-1	POWERGRID-NR,MADHYA PRADESH	D	LINE MAINTENANCE WORK	28-Jul-2025	09:00	28-Jul-2025	17:00		PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 17:00
RQ253353	OCC_592	MP_SLDC	220KV-REWA-SINDHI-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	25-Jul-2025	10:00	25-Jul-2025	17:00		PLANNED	Requested	25-Jul-2025 10:00	25-Jul-2025 17:00
RQ253308	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	25-Jul-2025	09:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ253352	OCC_592	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-1	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK	25-Jul-2025	09:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ253354	OCC_592	MP_SLDC	220KV-RAJGARH-DHAR-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	25-Jul-2025	08:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ253307	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	24-Jul-2025	09:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ253351	OCC_592	MP_SLDC	220KV-DAMOH-TIKAMGAD-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	24-Jul-2025	09:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ253350	OCC_592	MP_SLDC	220KV-REWA-SINDHI-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	23-Jul-2025	10:00	23-Jul-2025	17:00		PLANNED	Requested	23-Jul-2025 10:00	23-Jul-2025 17:00
RQ253305	OCC_592	MP_SLDC	400KV-SEONI-PG-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	FOR LINE MAINTENANCE WORK	23-Jul-2025	09:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ253348	OCC_592	MP_SLDC	220KV-GWALIOR-MALANPUR-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	23-Jul-2025	09:00	23-Jul-2025	17:00		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 17:00
RQ253306	OCC_592	MP_SLDC	400KV-BADNAWAR-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ253349	OCC_592	MP_SLDC	220KV-BHANPURA-RANPUR-1	POWERGRID-NR,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ253303	OCC_592	MP_SLDC	400KV-SAGAR-BINA-1	POWERGRID-WR2 (PGCIL)	D	FOR LINE MAINTENANCE WORK	22-Jul-2025	09:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ253304	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	22-Jul-2025	09:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ253345	OCC_592	MP_SLDC	220KV-MORENA-MALANPUR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	22-Jul-2025	09:00	22-Jul-2025	17:00		PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 17:00
RQ253346	OCC_592	MP_SLDC	220KV-PANDURNA-KALMESHWAR-1	MADHYA PRADESH,MAHARASHTRA	D	FOR LINE MAINTENANCE WORK	22-Jul-2025	09:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ253347	OCC_592	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-2	MADHYA PRADESH	D	LINE MAINTENANCE WORK	22-Jul-2025	08:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ253343	OCC_592	MP_SLDC	220KV-GWALIOR-MALANPUR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	21-Jul-2025	09:00	21-Jul-2025	17:00		PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 17:00
RQ253302	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	21-Jul-2025	09:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ253344	OCC_592	MP_SLDC	220KV-INDORE-INDORE-MP-2	MADHYA PRADESH	D	LINE MAINTENANCE WORK	21-Jul-2025	08:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ253300	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	18-Jul-2025	09:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ253301	OCC_592	MP_SLDC	400KV-SEONI-KIRNAPUR-1	MADHYA PRADESH,POWERGRID-WR1 (PGCIL)	D	FOR LINE MAINTENANCE WORK	18-Jul-2025	09:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ253340	OCC_592	MP_SLDC	220KV-KHANDWA-CHHEGAON-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ253341	OCC_592	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ253342	OCC_592	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ253337	OCC_592	MP_SLDC	220KV-GWALIOR-MAHALGAON-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	17-Jul-2025	09:00	17-Jul-2025	17:00		PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 17:00
RQ253298	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	17-Jul-2025	09:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00

RQ253299	OCC_592	MP_SLDC	400KV-INDORE-UJJAIN-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	17-Jul-2025	09:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ253338	OCC_592	MP_SLDC	220KV-KHANDWA-CHHEGAON-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	17-Jul-2025	08:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ253339	OCC_592	MP_SLDC	220KV-BHANPURA-MODAK-1	POWERGRID-NR,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	17-Jul-2025	08:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ253297	OCC_592	MP_SLDC	400KV-KIRNAPUR-BHILAI-1	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025	09:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ253334	OCC_592	MP_SLDC	220KV-MEHGAON-AURIYA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025	09:00	16-Jul-2025	17:00		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 17:00
RQ253335	OCC_592	MP_SLDC	220KV-SEONI-PG-CHINDWARA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025	09:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ253333	OCC_592	MP_SLDC	220KV-KHANDWA-NEPANAGAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ253336	OCC_592	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-2	MADHYA PRADESH	D	LINE MAINTENANCE WORK	16-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ253296	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	15-Jul-2025	09:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ253331	OCC_592	MP_SLDC	220KV-MORENA-MORENA-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	15-Jul-2025	09:00	15-Jul-2025	17:00		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 17:00
RQ253332	OCC_592	MP_SLDC	220KV-SEONI-PG-CHINDWARA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	15-Jul-2025	09:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ253330	OCC_592	MP_SLDC	220KV-INDORE-UJJAIN-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	15-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ253294	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	14-Jul-2025	09:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ253326	OCC_592	MP_SLDC	220KV-DAMOH-SAGAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	14-Jul-2025	09:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ253327	OCC_592	MP_SLDC	220KV-SEONI-MP-SEONI-PG-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	14-Jul-2025	09:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ253328	OCC_592	MP_SLDC	220KV-GWALIOR-MAHALGAON-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	14-Jul-2025	09:00	14-Jul-2025	17:00		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ253281	OCC_592	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	14-Jul-2025	09:00	19-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 09:00	19-Jul-2025 18:00
RQ253295	OCC_592	MP_SLDC	400KV-SSP-RAJGARH-2	NCA,POWERGRID-WR2 (PGCIL),SSP (SSNL),MADHYA PRADESH,GUJARAT	D	FOR LINE MAINTENANCE WORK	14-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ253329	OCC_592	MP_SLDC	220KV-BETUL-SARNI-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	14-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ253293	OCC_592	MP_SLDC	400KV-INDORE-UJJAIN-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	13-Jul-2025	09:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 09:00	13-Jul-2025 18:00
RQ253325	OCC_592	MP_SLDC	220KV-INDORE-INDORE-MP-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	12-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ253292	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	11-Jul-2025	09:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ253321	OCC_592	MP_SLDC	220KV-SEONI-MP-SEONI-PG-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025	09:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ253322	OCC_592	MP_SLDC	220KV-INDORE-UJJAIN-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ253323	OCC_592	MP_SLDC	220KV-BETUL-PANDURNA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ253324	OCC_592	MP_SLDC	220KV-KHANDWA-OMKARESHWAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ253290	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	10-Jul-2025	09:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ253320	OCC_592	MP_SLDC	220KV-GWALIOR-GWALIOR-II-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	10-Jul-2025	09:00	10-Jul-2025	17:00		PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 17:00
RQ253291	OCC_592	MP_SLDC	400KV-BADNAWAR-RAJGARH-2	POWERGRID-WR2 (PGCIL),MADHYA PRADESH,GUJARAT	D	FOR LINE MAINTENANCE WORK	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ253318	OCC_592	MP_SLDC	220KV-SATNA-MP-SATNA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	09-Jul-2025	10:00	09-Jul-2025	17:00		PLANNED	Requested	09-Jul-2025 10:00	09-Jul-2025 17:00
RQ253289	OCC_592	MP_SLDC	400KV-SAGAR-SATNA-1	POWERGRID-WR2 (PGCIL)	D	FOR LINE MAINTENANCE WORK	09-Jul-2025	09:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ253317	OCC_592	MP_SLDC	220KV-MALANPUR-AURIYA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	09-Jul-2025	09:00	09-Jul-2025	17:00		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 17:00
RQ253316	OCC_592	MP_SLDC	220KV-KHANDWA-CHHANERA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ253319	OCC_592	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ253288	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	08-Jul-2025	09:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ253314	OCC_592	MP_SLDC	220KV-GWALIOR-GWALIOR-II-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	08-Jul-2025	09:00	08-Jul-2025	17:00		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ253315	OCC_592	MP_SLDC	220KV-BINA-SHIVPURI-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	08-Jul-2025	09:00	08-Jul-2025	17:00		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ253313	OCC_592	MP_SLDC	220KV-KHANDWA-CHHANERA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ253312	OCC_592	MP_SLDC	220KV-SATNA-MAIHAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	07-Jul-2025	10:00	07-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 10:00	07-Jul-2025 17:00
RQ253280	OCC_592	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	07-Jul-2025	09:00	12-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 09:00	12-Jul-2025 18:00
RQ253285	OCC_592	MP_SLDC	400KV/220KV JABALPUR-ICT-2	POWERGRID-WR2 (PGCIL)	C	FOR BAY MAINTENANCE & TESTING WORK	07-Jul-2025	09:00	08-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 09:00	08-Jul-2025 17:00

RQ253286	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	07-Jul-2025	09:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ253311	OCC_592	MP_SLDC	220KV-MORENA-SABALGARH-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	07-Jul-2025	09:00	07-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 17:00
RQ253287	OCC_592	MP_SLDC	400KV-SSP-RAJGARH-1	NCA,POWERGRID-WR2 (PGCIL),SSP (SSNL),MADHYA PRADESH,GUJARAT	D	FOR LINE MAINTENANCE WORK	07-Jul-2025	08:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ253284	OCC_592	MP_SLDC	400KV-CHHEGAON-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	05-Jul-2025	10:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 10:00	05-Jul-2025 18:00
RQ253283	OCC_592	MP_SLDC	400KV-CHHEGAON-KHANDWA-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	03-Jul-2025	10:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 10:00	03-Jul-2025 18:00
RQ253310	OCC_592	MP_SLDC	220KV-SATNA-KOTAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	03-Jul-2025	10:00	03-Jul-2025	17:00		PLANNED	Requested	03-Jul-2025 10:00	03-Jul-2025 17:00
RQ253282	OCC_592	MP_SLDC	400KV/220KV JABALPUR-ICT-1	POWERGRID-WR2 (PGCIL)	C	FOR BAY MAINTENANCE & TESTING WORK	02-Jul-2025	09:00	03-Jul-2025	17:00		PLANNED	Requested	02-Jul-2025 09:00	03-Jul-2025 17:00
RQ253309	OCC_592	MP_SLDC	220KV-AJAYGARH-SATNA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	01-Jul-2025	10:00	01-Jul-2025	17:00		PLANNED	Requested	01-Jul-2025 10:00	01-Jul-2025 17:00
RQ253279	OCC_592	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	01-Jul-2025	09:00	06-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 09:00	06-Jul-2025 18:00
RQ253277	OCC_592	MP_SLDC	400KV-SINGAJI-PITHAMPUR-1	MADHYA PRADESH	C	FOR TOWERS STRENGTHENING WORK	01-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	15-Jul-2025 18:00
RQ253278	OCC_592	MP_SLDC	400KV-SINGAJI-PITHAMPUR-2	MADHYA PRADESH	C	FOR TOWERS STRENGTHENING WORK	01-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	15-Jul-2025 18:00
RQ253274	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-TAPTHITHANDA-EKTUNI-2 AND EKTUNI - 400KV - BUS 1 at EKTUNI - 400KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works.	30-Jul-2025	10:00	30-Jul-2025	19:00		PLANNED	Requested	30-Jul-2025 10:00	30-Jul-2025 19:00
RQ253149	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025	07:00	31-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253180	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025	07:00	31-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253211	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025	07:00	31-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253242	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025	07:00	31-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253273	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025	07:00	31-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253148	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253179	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253210	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253241	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253272	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253147	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025	07:00	29-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253178	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025	07:00	29-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253209	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025	07:00	29-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253240	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025	07:00	29-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253271	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025	07:00	29-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253146	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025	07:00	28-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253177	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025	07:00	28-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253208	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025	07:00	28-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253239	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025	07:00	28-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253270	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025	07:00	28-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253145	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025	07:00	27-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253176	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025	07:00	27-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253207	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025	07:00	27-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253238	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025	07:00	27-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253269	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025	07:00	27-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253175	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025	07:00	26-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253206	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025	07:00	26-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253237	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025	07:00	26-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00

RQ253268	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025	07:00	26-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253174	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025	07:00	25-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253205	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025	07:00	25-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253236	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025	07:00	25-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253267	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025	07:00	25-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253173	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025	07:00	24-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253204	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025	07:00	24-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253235	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025	07:00	24-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253266	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025	07:00	24-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253172	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025	07:00	23-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253203	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025	07:00	23-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253234	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025	07:00	23-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253265	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025	07:00	23-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253171	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253202	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253233	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253264	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253170	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025	07:00	21-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253201	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025	07:00	21-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253232	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025	07:00	21-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253263	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025	07:00	21-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253169	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253200	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253231	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253262	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253168	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253199	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253230	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253261	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253167	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253198	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253229	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253260	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253166	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253197	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253228	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253259	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253165	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253196	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253227	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253258	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00

RQ253164	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253195	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253226	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253257	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253163	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025	07:00	14-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253194	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025	07:00	14-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253225	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025	07:00	14-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253256	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025	07:00	14-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253162	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253193	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253224	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253255	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253161	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253192	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253223	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253254	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253160	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253191	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253222	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253253	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253159	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253190	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253221	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253252	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253158	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253189	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253220	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253251	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253157	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253188	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253219	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253250	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253156	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253187	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253218	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253249	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253155	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253186	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253217	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253248	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253154	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025	07:00	05-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00

RQ253185	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025	07:00	05-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253216	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025	07:00	05-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253247	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025	07:00	05-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253153	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253184	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253215	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253246	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253152	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253183	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253214	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253245	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253151	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253182	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253213	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253244	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253150	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025	07:00	01-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253181	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025	07:00	01-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253212	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025	07:00	01-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253243	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025	07:00	01-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253042	OCC_592	POWERGRID_WR2	765KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in Non Auto mode For attending Earth wire defects	31-Jul-2025	09:00	31-Jul-2025	18:00	PG-WR2-BINA-TLM	PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ253043	OCC_592	POWERGRID_WR2	BINA - 765KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for AMP work	31-Jul-2025	09:00	31-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ253087	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025	07:00	31-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253118	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025	07:00	31-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253041	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in Non Auto mode For attending Earth wire defects,	30-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-BINA-TLM	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ253086	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253117	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253085	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025	07:00	29-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253116	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025	07:00	29-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253044	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-BINA-JABALPUR-1 AND 765KV-BINA-JABALPUR-3 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	C	For internal inspection of Y-phase CB DAC	28-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-BINA SS	PLANNED	Requested	28-Jul-2025 09:00	30-Jul-2025 18:00
RQ253084	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025	07:00	28-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253115	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025	07:00	28-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253083	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025	07:00	27-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253114	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025	07:00	27-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253082	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025	07:00	26-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253113	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025	07:00	26-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253144	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025	07:00	26-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00

RQ253081	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025	07:00	25-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253112	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025	07:00	25-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253143	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025	07:00	25-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253080	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025	07:00	24-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253111	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025	07:00	24-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253142	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025	07:00	24-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253079	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025	07:00	23-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253110	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025	07:00	23-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253141	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025	07:00	23-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253078	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253109	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253140	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253077	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025	07:00	21-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253108	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025	07:00	21-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253139	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025	07:00	21-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253076	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253107	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253138	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253075	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253106	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253137	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253074	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253105	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253136	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253073	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253104	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253135	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253072	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253103	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253134	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253071	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253102	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253133	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00

RQ253070	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025	07:00	14-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253101	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025	07:00	14-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253132	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025	07:00	14-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253069	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253100	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253131	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253068	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253099	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253130	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253067	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253098	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253129	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253066	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253097	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253128	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253065	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253096	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253127	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253064	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253095	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253126	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253063	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253094	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253125	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253062	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253093	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253124	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253061	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025	07:00	05-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253092	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025	07:00	05-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253123	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025	07:00	05-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253056	OCC_592	POWERGRID_WR2	BUS COUPLER BAY OF NEEMUCH - 220KV - BUS 1 AND NEEMUCH - 220KV - BUS 2 @NEEMUCH - 220KV at NEEMUCH - 220KV	PNTSL,POWERGRID-WR2 (PGCIL)	D	CB Contactor Replacement work	04-Jul-2025	13:00	04-Jul-2025	15:00	PG-WR2-NEEMUCH	PLANNED	Requested	04-Jul-2025 13:00	04-Jul-2025 15:00
RQ253055	OCC_592	POWERGRID_WR2	TIE BAY OF NEEMUCH - 400KV B/R 1 AND 400KV/220KV NEEMUCH-ICT-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	04-Jul-2025	11:00	04-Jul-2025	13:00	PG-WR2-NEEMUCH	PLANNED	Requested	04-Jul-2025 11:00	04-Jul-2025 13:00
RQ253054	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV/220KV NEEMUCH-ICT-2 AND FUTURE @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	04-Jul-2025	09:00	04-Jul-2025	11:00	PG-WR2-NEEMUCH	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 11:00

RQ253060	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253091	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253122	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253053	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	03-Jul-2025	13:00	03-Jul-2025	15:00	PG-WR2-NEEMUCH	PLANNED	Requested	03-Jul-2025 13:00	03-Jul-2025 15:00
RQ253052	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-2 AND NEEMUCH - 400KV - BUS 2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	03-Jul-2025	11:00	03-Jul-2025	13:00	PG-WR2-NEEMUCH	PLANNED	Requested	03-Jul-2025 11:00	03-Jul-2025 13:00
RQ253051	OCC_592	POWERGRID_WR2	MAIN BAY OF NEEMUCH - 400KV B/R 1 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	03-Jul-2025	09:00	03-Jul-2025	11:00	PG-WR2-NEEMUCH	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 11:00
RQ253059	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253090	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253121	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253050	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-CHITTORGARH-2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	02-Jul-2025	13:00	02-Jul-2025	15:00	PG-WR2-NEEMUCH	PLANNED	Requested	02-Jul-2025 13:00	02-Jul-2025 15:00
RQ253049	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-CHITTORGARH-1 AND NEEMUCH - 400KV - BUS 2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	02-Jul-2025	11:00	02-Jul-2025	13:00	PG-WR2-NEEMUCH	PLANNED	Requested	02-Jul-2025 11:00	02-Jul-2025 13:00
RQ253048	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND 400KV-NEEMUCH-CHITTORGARH-2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	02-Jul-2025	09:00	02-Jul-2025	11:00	PG-WR2-NEEMUCH	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 11:00
RQ253058	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253089	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253120	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253047	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND 400KV-NEEMUCH-CHITTORGARH-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	01-Jul-2025	13:00	01-Jul-2025	15:00	PG-WR2-NEEMUCH	PLANNED	Requested	01-Jul-2025 13:00	01-Jul-2025 15:00
RQ253046	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	01-Jul-2025	11:00	01-Jul-2025	13:00	PG-WR2-NEEMUCH	PLANNED	Requested	01-Jul-2025 11:00	01-Jul-2025 13:00
RQ253045	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement due heating issue	01-Jul-2025	09:00	01-Jul-2025	11:00	PG-WR2-NEEMUCH	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 11:00
RQ253057	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025	07:00	01-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253088	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025	07:00	01-Jul-2025	18:00	PG-WR2-RHQ-IT/Satna TLM	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253119	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025	07:00	01-Jul-2025	18:00	PG-WR2-RHQ-IT	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253040	OCC_592	MSLDC_OUTAGE	TIE BAY OF 400KV-CHANDRAPU-II-DHARIWAL-1 AND 400KV-CHANDRAPUR-GCR-CHANDRAPU-II-2 @CHANDRAPUR-II - 400KV at CHANDRAPUR-II - 400KV	MAHARASHTRA	D	Diagnostic testing allied bay maintenance work	09-Jul-2025	10:00	09-Jul-2025	15:00		PLANNED	Requested	09-Jul-2025 10:00	09-Jul-2025 15:00
RQ253039	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-BALE-2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	30-Jul-2025	10:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 10:00	30-Jul-2025 18:00
RQ253038	OCC_592	MSLDC_OUTAGE	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	D	Routine Maintenance Work.	27-Jul-2025	09:00	27-Jul-2025	17:00		PLANNED	Requested	27-Jul-2025 09:00	27-Jul-2025 17:00
RQ253037	OCC_592	MSLDC_OUTAGE	400KV-CHANDRAPUR-II-DHARIWAL-2	MAHARASHTRA,DHARIWAL-STU (DIL)	D	Diagnostic testing allied bay maintenance work	11-Jul-2025	10:00	11-Jul-2025	16:00		PLANNED	Requested	11-Jul-2025 10:00	11-Jul-2025 16:00
RQ253036	OCC_592	MSLDC_OUTAGE	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	D	Routine Maintenance Work.	01-Jul-2025	09:00	01-Jul-2025	17:00		PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 17:00
RQ253035	OCC_592	TAPS12	TARAPUR 1&2 - 220KV - BUS 2	NPCIL	C	1) Main Bus-II outage is required for 220kV Kudus & Vapi feeders Main-II distance relays bus PT cable wiring & termination at PT Junction Box & Main-II panel end. 2) Commissioning & testing of LBB protection of Kudus & Vapi feeders. 3) 220kV TAPS-Vapi & Kudus feeder will remain out during the period. 4) Bus-section#1 will remain open during the period.	21-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	26-Jul-2025 18:00

RQ253034	OCC_592	TAPS12	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	C	1) CT Junction Box replacement. 2) CT cables replacement from CT to CT Junction Box. 3) Main-II distance protection CT core wiring & termination at CT Junction Box & Main-II relay panel. 4) 220 kV-Tarapur1&2 – Kudus outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction Box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing	21-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	26-Jul-2025 18:00
RQ253033	OCC_592	TAPS12	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	C	220 kV-Tarapur1&2 – Vapi outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing.	21-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	26-Jul-2025 18:00
RQ252937	OCC_592	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	PLCC digital protection coupler installation work & Line AMP Works, Dia to be kept open at both ends.	31-Jul-2025	09:00	31-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ252936	OCC_592	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	PLCC digital protection coupler installation work & Line AMP Works, Dia to be kept open at both ends.	30-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ253024	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-1	POWERGRID-WR2 (PGCIL)	D	for AMP work,Dia to kept open at both ends	30-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252964	OCC_592	POWERGRID_WR2	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	C	For CT Replacement of 400KV-SATPURA-KORADI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	29-Jul-2025	09:00	31-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	29-Jul-2025 09:00	31-Jul-2025 20:00
RQ253023	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-3	POWERGRID-WR2 (PGCIL)	D	For taking Y-ph LR unit in service and spare LR unit and ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	29-Jul-2025	09:00	29-Jul-2025	18:00	PG-WR2-BINA SS	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252993	OCC_592	POWERGRID_WR2	400KV-VAPI-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV-VAPI-BOISAR-1 and 400KV-TARAPUR 3&4-BOISAR-2 For Tie bay LBB relay retrofitting & testing	29-Jul-2025	07:00	29-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 21:00
RQ252994	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV-VAPI-BOISAR-1 and 400KV-TARAPUR 3&4-BOISAR-2 For Tie bay LBB relay retrofitting & testing	29-Jul-2025	07:00	29-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 21:00
RQ252963	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For CVT Replacement of 400KV-SATPURA-ITARSI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	28-Jul-2025	09:00	30-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	28-Jul-2025 09:00	30-Jul-2025 20:00
RQ253022	OCC_592	POWERGRID_WR2	765KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	For taking Y-ph ICT unit in service in place of Spare-ph ICT unit (Routine spare change over)	28-Jul-2025	09:00	28-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 15:00
RQ252991	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-2 and 400KV-TARAPUR 3&4-BOISAR-1 For Tie bay LBB relay retrofitting & testing	27-Jul-2025	07:00	27-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 21:00
RQ252992	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-2 and 400KV-TARAPUR 3&4-BOISAR-1 For Tie bay LBB relay retrofitting & testing	27-Jul-2025	07:00	27-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 21:00
RQ252935	OCC_592	POWERGRID_WR2	400KV/220KV VADODARA-ICT-2	POWERGRID-WR2 (PGCIL)	C	BD05 SF6 gas leakage rectification work & PRV Micro switch Replacement work	26-Jul-2025	19:00	29-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	26-Jul-2025 19:00	29-Jul-2025 18:00
RQ253019	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-4 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for Bay-422 LBB Testing	26-Jul-2025	09:00	26-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 15:00
RQ253020	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-4	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-BINA-MP-BINA-4 has been required for Bay-422 LBB Testing	26-Jul-2025	09:00	26-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 15:00
RQ253021	OCC_592	POWERGRID_WR2	BINA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-BINA-MP-BINA-4 has been required for Bay-422 LBB Testing	26-Jul-2025	09:00	26-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 15:00
RQ252962	OCC_592	POWERGRID_WR2	ITARSI - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	25-Jul-2025	09:00	25-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 20:00

RQ253016	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-2 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for Bay-416 LBB Testing	25-Jul-2025	09:00	25-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 15:00
RQ253017	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-SATNA-BINA-2 has been required for Bay-416 LBB Testing	25-Jul-2025	09:00	25-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 15:00
RQ253018	OCC_592	POWERGRID_WR2	BINA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-SATNA-BINA-2 has been required for Bay-416 LBB Testing	25-Jul-2025	09:00	25-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 15:00
RQ252989	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-1 and 400KV-PADGHE-BOISAR-1 For Tie bay LBB relay retrofitting & testing	25-Jul-2025	07:00	25-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 21:00
RQ252990	OCC_592	POWERGRID_WR2	400KV-PADGHE-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-1 and 400KV-PADGHE-BOISAR-1 For Tie bay LBB relay retrofitting & testing	25-Jul-2025	07:00	25-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 21:00
RQ252957	OCC_592	POWERGRID_WR2	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	C	For CVT Replacement of 400KV-SATPURA-KORADI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	24-Jul-2025	09:00	26-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	24-Jul-2025 09:00	26-Jul-2025 20:00
RQ252961	OCC_592	POWERGRID_WR2	ITARSI - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	24-Jul-2025	09:00	24-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 20:00
RQ253015	OCC_592	POWERGRID_WR2	765KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For taking Y-ph LR unit in service in place of spare reactor unit Bus-1 side	24-Jul-2025	09:00	24-Jul-2025	15:00	PG-WR2-BINA SS	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 15:00
RQ252960	OCC_592	POWERGRID_WR2	ITARSI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	23-Jul-2025	09:00	23-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 20:00
RQ253014	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-4	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Reactor AMP Work & Line Terminal Equipment Tightness at Satna end, Non auto mode of 400KV-SAGAR-BINA-1 and 400KV-SAGAR-Satna 1 is required for opportunity work in line . Dia to be kept open at both ends.	23-Jul-2025	09:00	23-Jul-2025	18:00	PG-WR2-Satna/BINA-TLM	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252934	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-2	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4108(R,Y,B) & 4111R	22-Jul-2025	18:00	25-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	22-Jul-2025 18:00	25-Jul-2025 18:00
RQ252959	OCC_592	POWERGRID_WR2	ITARSI - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	22-Jul-2025	09:00	22-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 20:00
RQ253011	OCC_592	POWERGRID_WR2	TIE BAY - 1200KV/400KV BINA-ICT-2 AND 400KV-BINA-MP-BINA-2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for Bay-402 LBB Testing	22-Jul-2025	09:00	22-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 15:00
RQ253012	OCC_592	POWERGRID_WR2	1200KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 1200KV/400KV BINA-ICT-1 & 400KV-BINA-MP-BINA-2 has been required for Bay-402 LBB Testing	22-Jul-2025	09:00	22-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 15:00
RQ253013	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 1200KV/400KV BINA-ICT-1 & 400KV-BINA-MP-BINA-2 has been required for Bay-402 LBB Testing	22-Jul-2025	09:00	22-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 15:00
RQ252988	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-2	POWERGRID-WR2 (PGCIL)	C	For 400kV Busbar PU/LBB relay retrofitting & For Tie bay LBB relay retrofitting & testing	22-Jul-2025	07:00	23-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	22-Jul-2025 07:00	23-Jul-2025 21:00
RQ252956	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For CT Replacement of 400KV-SATPURA-ITARSI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	21-Jul-2025	09:00	23-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	21-Jul-2025 09:00	23-Jul-2025 20:00
RQ252958	OCC_592	POWERGRID_WR2	ITARSI - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	21-Jul-2025	09:00	21-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 20:00
RQ252987	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-1	POWERGRID-WR2 (PGCIL)	C	For 400kV Busbar PU/LBB relay retrofitting & For Tie bay LBB relay retrofitting & testing	20-Jul-2025	07:00	21-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	20-Jul-2025 07:00	21-Jul-2025 21:00
RQ253008	OCC_592	POWERGRID_WR2	765KV/400KV BINA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-2 & 400KV-BINA-MP-BINA-3 has been required for Bay-420 LBB Testing	19-Jul-2025	09:00	19-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 15:00
RQ253009	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-3	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-2 & 400KV-BINA-MP-BINA-3 has been required for Bay-420 LBB Testing	19-Jul-2025	09:00	19-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 15:00
RQ253010	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BINA-MP-BINA-3 AND 765KV/400KV BINA-ICT-2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay-420 LBB Testing	19-Jul-2025	09:00	19-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 15:00
RQ252986	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-4	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	19-Jul-2025	07:00	19-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 21:00
RQ253004	OCC_592	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.	18-Jul-2025	09:00	18-Jul-2025	15:00	PG-WR2-BINA-TLM	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 15:00

RQ253005	OCC_592	POWERGRID_WR2	BINA - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-1 & BINA - 400KV - BUS 2 has been required for Bay-424 LBB Testing	18-Jul-2025	09:00	18-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 15:00
RQ253006	OCC_592	POWERGRID_WR2	765KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-1 & BINA - 400KV - BUS 2 has been required for Bay-424 LBB Testing	18-Jul-2025	09:00	18-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 15:00
RQ253007	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-1 AND BINA - 400KV - BUS 2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay-424 LBB Tetsing	18-Jul-2025	09:00	18-Jul-2025	15:00	PG-WR2-BINA-SS	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 15:00
RQ252985	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	18-Jul-2025	07:00	18-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 21:00
RQ252955	OCC_592	POWERGRID_WR2	MAIN BAY - ITARSI - 400KV B/R 2 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	17-Jul-2025	09:00	17-Jul-2025	13:00	PG-WR2-ITARSI	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 13:00
RQ253003	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE andReactor AMP Work & Line Terminal Equipment Tightness at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	17-Jul-2025	09:00	17-Jul-2025	18:00	PG-WR2-Satna/BINA-TLM/DAMOH-TLM/SATNA-TLM	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ253032	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-SEONI-BINA-1 AND 765KV/400KV BINA-ICT-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP workBay no. 702	17-Jul-2025	09:00	17-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252984	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-2	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	17-Jul-2025	07:00	17-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 21:00
RQ252954	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV ITARSI-ICT-1 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Isolator Interlock checking	16-Jul-2025	09:00	16-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 20:00
RQ253031	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-SEONI-BINA-1 AND 765KV/400KV BINA-ICT-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP workBay no. 702	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252983	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-3	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	16-Jul-2025	07:00	16-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 21:00
RQ252952	OCC_592	POWERGRID_WR2	SATPURA - 400KV - BUS 1	MADHYA PRADESH	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400KV-SATPURA-KORADI-1 is required)	15-Jul-2025	09:00	18-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	15-Jul-2025 09:00	18-Jul-2025 20:00
RQ252953	OCC_592	POWERGRID_WR2	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400kV Bus-1 is required at Sarni S/S of MPGENCO)	15-Jul-2025	09:00	18-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	15-Jul-2025 09:00	18-Jul-2025 20:00
RQ253030	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-BINA-2 AND BINA - 765KV - BUS 1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 704	15-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252981	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	15-Jul-2025	07:00	15-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 21:00
RQ252982	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	LTE AMP Work	15-Jul-2025	07:00	15-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 21:00
RQ252933	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4208(R,Y,B), 4211(R,Y,B), 4213(Y,B) & 4215(R,Y,B)	14-Jul-2025	18:00	21-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	14-Jul-2025 18:00	21-Jul-2025 18:00
RQ252951	OCC_592	POWERGRID_WR2	400KV-ITARSI-KHANDWA-1 L/R@ ITARSI 400KV	POWERGRID-WR2 (PGCIL)	D	Line Reactor AMP Works	14-Jul-2025	09:00	14-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 20:00
RQ253029	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-BINA-2 AND BINA - 765KV - BUS 1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 704	14-Jul-2025	09:00	14-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252950	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATPURA-ITARSI-1 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	12-Jul-2025	09:00	12-Jul-2025	13:00	PG-WR2-ITARSI	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 13:00
RQ253002	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-3 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for AMP workBay no. 419	12-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252949	OCC_592	POWERGRID_WR2	400KV/220KV ITARSI-ICT-2	POWERGRID-WR2 (PGCIL)	D	AMP of ICT#2 and Transformer Bay 208T, Dia to be kept open at both sides.	11-Jul-2025	09:00	11-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 20:00
RQ253001	OCC_592	POWERGRID_WR2	765KV-SEONI-BINA-1	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-BINA-TLM	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252980	OCC_592	POWERGRID_WR2	BOISAR - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Continuous outage of 400 kV Bus-2 for Bus-bar relay retrofitting & testing	11-Jul-2025	07:00	23-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	11-Jul-2025 07:00	23-Jul-2025 21:00
RQ252931	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	POWERGRID-WR2 (PGCIL)	D	Shutdown nature line defect attending work, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-Vadodara/DEHGAM-TLM	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252932	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4408(R,Y,B), non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	10-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	10-Jul-2025 09:00	12-Jul-2025 18:00
RQ252948	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-ITARSI-3 AND 400KV-JABALPUR-ITARSI-2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	10-Jul-2025	09:00	10-Jul-2025	13:00	PG-WR2-ITARSI	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 13:00
RQ253000	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-BINA-TLM	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ253028	OCC_592	POWERGRID_WR2	TIE BAY - BINA - 765KV B/R 1 AND 765KV-BINA-GWALIOR-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 711	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00

RQ252979	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	10-Jul-2025	07:00	10-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 21:00
RQ252930	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	D	Shutdown nature line defect attending work, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-Vadodara/ DEHGAM-TLM	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252947	OCC_592	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2 L/R@ BHOPAL-MP - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bhopal Damoh#2 Line Terminal AMP works	09-Jul-2025	09:00	09-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 20:00
RQ253027	OCC_592	POWERGRID_WR2	TIE BAY - BINA - 765KV B/R 1 AND 765KV-BINA-GWALIOR-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 711	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252969	OCC_592	POWERGRID_WR2	400KV-SHUJALPUR-RAPP-2	RTCL	D	AMP WORK OF SUJALPUR-RAPP2_LINE REACTOR	09-Jul-2025	08:00	09-Jul-2025	17:30	PG-WR2-SHUJALPUR	PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 17:30
RQ252970	OCC_592	POWERGRID_WR2	400KV-SHUJALPUR-RAPP-2 L/R@ SHUJALPUR - 400KV	RTCL	D	AMP WORK OF SUJALPUR-RAPP2_LINE REACTOR	09-Jul-2025	08:00	09-Jul-2025	17:30	PG-WR2-SHUJALPUR	PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 17:30
RQ252978	OCC_592	POWERGRID_WR2	400KV-AURANGABAD-BOISAR-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	09-Jul-2025	07:00	09-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 21:00
RQ252946	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-3 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	08-Jul-2025	09:00	08-Jul-2025	13:00	PG-WR2-ITARSI	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 13:00
RQ252999	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BINA-MP-BINA-4 AND 765KV/400KV BINA-ICT-1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 423	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252977	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	08-Jul-2025	07:00	08-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 21:00
RQ252929	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4608(R,B) & Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	07-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	07-Jul-2025 09:00	09-Jul-2025 18:00
RQ252944	OCC_592	POWERGRID_WR2	SATPURA - 400KV - BUS 2	MADHYA PRADESH	C	For replacemnet of Bus-2 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400KV-SATPURA-ITARSI-1 is required)	07-Jul-2025	09:00	10-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	07-Jul-2025 09:00	10-Jul-2025 20:00
RQ252945	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For replacemnet of Bus-2 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400kV Bus-1 is required at Sarni S/S of MPGENCO)	07-Jul-2025	09:00	10-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	07-Jul-2025 09:00	10-Jul-2025 20:00
RQ252998	OCC_592	POWERGRID_WR2	765KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE and Line terminal equipment AMP work, For taking spare reactor unit in service in place of Y-ph LR unit Bus-1 side , Dia to kept open at both ends	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-BINA SS/BINA-TLM	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252968	OCC_592	POWERGRID_WR2	400KV/220KV SHUJALPUR-ICT-1	POWERGRID-WR2 (PGCIL)	D	315MVA,400/220kV ICT-1 AT SHUJALPUR, Dia to be kept open at both sides	07-Jul-2025	08:00	07-Jul-2025	17:30	PG-WR2-SHUJALPUR	PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 17:30
RQ252976	OCC_592	POWERGRID_WR2	400KV-AURANGABAD-BOISAR-1	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	07-Jul-2025	07:00	07-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 21:00
RQ252974	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	06-Jul-2025	07:00	06-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 21:00
RQ252975	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	LTE AMP Work	06-Jul-2025	07:00	06-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 21:00
RQ252943	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-2 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	05-Jul-2025	09:00	05-Jul-2025	13:00	PG-WR2-ITARSI	PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 13:00
RQ252997	OCC_592	POWERGRID_WR2	BINA - 765KV B/R 2	POWERGRID-WR2 (PGCIL)	D	AMP of Bus Reactor-2(switchable Reactor), Dia to be kept open	05-Jul-2025	09:00	05-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252967	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV SHUJALPUR-ICT-2 AND SHUJALPUR - 220KV - BUS 1 at SHUJALPUR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK OF MAIN BAY 206	05-Jul-2025	08:00	05-Jul-2025	17:30	PG-WR2-SHUJALPUR	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 17:30
RQ252973	OCC_592	POWERGRID_WR2	400KV-PADGHE-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	05-Jul-2025	07:00	05-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 21:00
RQ252942	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-1 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	04-Jul-2025	09:00	04-Jul-2025	13:00	PG-WR2-ITARSI	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 13:00
RQ252996	OCC_592	POWERGRID_WR2	BINA - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	AMP of Bus Reactor-1, Dia to be kept open	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252972	OCC_592	POWERGRID_WR2	400KV-VAPI-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	04-Jul-2025	07:00	04-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 21:00
RQ252941	OCC_592	POWERGRID_WR2	MAIN BAY - ITARSI - 400KV B/R 3 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	03-Jul-2025	09:00	03-Jul-2025	13:00	PG-WR2-ITARSI	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 13:00
RQ252995	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-BINA-TLM	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252966	OCC_592	POWERGRID_WR2	400KV/220KV SHUJALPUR-ICT-2	POWERGRID-WR2 (PGCIL)	D	315MVA,400/220kV ICT-2 AT SHUJALPUR, Dia to be kept open at both sides	03-Jul-2025	08:00	03-Jul-2025	17:30	PG-WR2-SHUJALPUR	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 17:30
RQ252940	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-ITARSI-1 AND ITARSI - 400KV B/R 3 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work of 402 Bay and CT Oil Sampling	02-Jul-2025	09:00	02-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 20:00
RQ253026	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-2 AND BINA - 765KV - BUS 2 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 706	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00

RQ252938	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400kV Bus-1 is required at Sarni S/S of MPGENCO) AND CT Oil sampling at Itarsi	01-Jul-2025	09:00	04-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ252939	OCC_592	POWERGRID_WR2	SATPURA - 400KV - BUS 1	MADHYA PRADESH	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400KV-SATPURA-ITARSI-1 is required)	01-Jul-2025	09:00	04-Jul-2025	20:00	PG-WR2-ITARSI	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ253025	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-2 AND BINA - 765KV - BUS 2 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 706	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-BINA-SS	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252965	OCC_592	POWERGRID_WR2	SHUJALPUR - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	AMP WORK OF 400KV - BUS -1	01-Jul-2025	08:00	01-Jul-2025	17:30	PG-WR2-SHUJALPUR	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 17:30
RQ252971	OCC_592	POWERGRID_WR2	BOISAR - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	Continuous outage of 400 kV Bus-1 for Bus-bar relay retrofitting & testing	01-Jul-2025	07:00	10-Jul-2025	21:00	/PG-WR2-BOISAR/	PLANNED	Requested	01-Jul-2025 07:00	10-Jul-2025 21:00
RQ252855	OCC_592	POWERGRID_WR2	400KV/220KV DEHGAM-ICT-1	POWERGRID-WR2 (PGCIL)	D	Outage for Fire Fighting emulsifire rectification work and CT oil sampling work, Dia to be kept open at both sides.	30-Jul-2025	14:00	30-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	30-Jul-2025 14:00	30-Jul-2025 18:00
RQ252854	OCC_592	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Outage for 206-89B Isolator alignment work for under ADD CAP	29-Jul-2025	14:00	29-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	29-Jul-2025 14:00	29-Jul-2025 18:00
RQ252885	OCC_592	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2 L/R@ BHUJ - 765KV	POWERGRID-WR2 (PGCIL)	D	Replacement of OTI of line reactor	29-Jul-2025	09:00	29-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252886	OCC_592	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	POWERGRID-WR2 (PGCIL)	D	Replacement of OTI at BHUJ-BANASKANTHA-2 L/R, Dia to be kept open at both ends.	29-Jul-2025	09:00	29-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252842	OCC_592	POWERGRID_WR2	DAMOH - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Retrofitting of CGL CB in Bus coupler BAY	28-Jul-2025	09:00	31-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	28-Jul-2025 09:00	31-Jul-2025 18:00
RQ252843	OCC_592	POWERGRID_WR2	BUS COUPLER BAY - DAMOH - 220KV - BUS 1 AND DAMOH - 220KV - BUS 2 at Damoh - 220KV	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of DAMOH - 220KV - BUS 2 is required for Retrofitting of CGL CB in Bus coupler BAY	28-Jul-2025	09:00	31-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	28-Jul-2025 09:00	31-Jul-2025 18:00
RQ252853	OCC_592	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Outage for 206-89A Isolator alignment work for under ADD CAP	28-Jul-2025	09:00	28-Jul-2025	13:00	PG-WR2-DEHGAM	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 13:00
RQ252884	OCC_592	POWERGRID_WR2	765KV/400KV BHUJ-ICT-3	POWERGRID-WR2 (PGCIL)	D	Replacement of WTI with associated 220kV Bay, Dia to be kept open at both sides.	28-Jul-2025	09:00	28-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252852	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	D	Outage for 402-89A Jumper connecting work with Line side and 403-89B jumper Disconnecting work from Line side for Isolator retrofitting work under ADD CAP (Auto reclosure OFF FOR 400KV-DEHGAM-GANDHAR-2)	26-Jul-2025	09:00	26-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252911	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-HALDARWA-2	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	25-Jul-2025	08:00	25-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252883	OCC_592	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	POWERGRID-WR2 (PGCIL)	D	Isolator allighnment work at 707 89B, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	24-Jul-2025	09:00	24-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ252910	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-HALDARWA-1	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	24-Jul-2025	08:00	24-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252841	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-DAMOH-TIKAMGAD-1 AND DAMOH - 220KV - BUS 1 at Damoh - 220KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	23-Jul-2025	09:00	24-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	23-Jul-2025 09:00	24-Jul-2025 18:00
RQ252882	OCC_592	POWERGRID_WR2	MAIN BAY OF 765KV/400KV BHUJ-ICT-4 AND BHUJ - 400KV - BUS 3 @BHUJ - 400KV at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work of Bay 439	23-Jul-2025	09:00	23-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252862	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-NICOL-II-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF 400KV PIRANA-RANCHODPURA	23-Jul-2025	06:00	23-Jul-2025	19:00	PG-WR2-DEHGAM-TLM	PLANNED	Requested	23-Jul-2025 06:00	23-Jul-2025 19:00
RQ252881	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV BHUJ-ICT-4 AND BHUJ - 400KV - BUS 2 @BHUJ - 400KV at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 427	22-Jul-2025	09:00	22-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252861	OCC_592	POWERGRID_WR2	400KV-PIRANA-NICOL-II-1	POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF 400KV PIRANA-RANCHODPURA, 400KV VADODARA-PIRANA 1&2	22-Jul-2025	06:00	22-Jul-2025	19:00	PG-WR2-DEHGAM-TLM	PLANNED	Requested	22-Jul-2025 06:00	22-Jul-2025 19:00
RQ252840	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BHOPAL-MP-DAMOH-2 AND 400KV/220KV DAMOH-ICT-3 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	21-Jul-2025	09:00	23-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	21-Jul-2025 09:00	23-Jul-2025 18:00
RQ252880	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV BHUJ-ICT-5 AND BHUJ - 400KV - BUS 2 @BHUJ - 400KV at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 430	21-Jul-2025	09:00	21-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252909	OCC_592	POWERGRID_WR2	220KV-NAVSARI-NAVSARI-GETCO-2	POWERGRID-WR2 (PGCIL)	C	for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement at Navsari GETCO end under ADD CAP Work	21-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	21-Jul-2025 09:00	30-Jul-2025 18:00
RQ252860	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF 400KV NICOL-RANCHODPURA,400KV PIRANA-NICOL, 400KV VADODARA-PIRANA 1&2	21-Jul-2025	06:00	21-Jul-2025	19:00	PG-WR2-DEHGAM-TLM	PLANNED	Requested	21-Jul-2025 06:00	21-Jul-2025 19:00

RQ252839	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-DAMOH-BIRSINGPUR-1 AND DAMOH - 400KV B/R 2 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	19-Jul-2025	09:00	21-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	19-Jul-2025 09:00	21-Jul-2025 18:00
RQ252851	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-DEHGAM-GANDHAR-1 AND DEHGAM - 400KV B/R 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-DEHGAM-GANDHAR-1 and Tie Bay of 63MVAR Bus Reactor#1 and 400kV Gandhar#1 (402 Bay) for 402-89A Isolator retrofitting work under ADD CAP (63MVAR BR-1 and 400kV Gandhar Line#1 will be remains in service through Their Main Bay)	19-Jul-2025	09:00	26-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	19-Jul-2025 09:00	26-Jul-2025 18:00
RQ252908	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAPI-2	POWERGRID-WR2 (PGCIL),NPCIL	D	For Line maintenance work	19-Jul-2025	08:00	19-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252893	OCC_592	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-2	POWERGRID-WR2 (PGCIL)	D	AMP Work of of Line terminal equipment and its BAY at birsingpur, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	18-Jul-2025	08:00	18-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 20:00
RQ252907	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAPI-1	POWERGRID-WR2 (PGCIL),NPCIL	D	For Line maintenance work	18-Jul-2025	08:00	18-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252879	OCC_592	POWERGRID_WR2	400KV-BHUJ-CGPL-2	POWERGRID-WR2 (PGCIL)	D	For attending shutdown defects in Line AMP OF TERMINAL EQUIPMENT OF BHUJ-CGPL CKT-2, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	17-Jul-2025	09:00	17-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252892	OCC_592	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-1	POWERGRID-WR2 (PGCIL)	D	AMP Work of of Line terminal equipment and its BAY at birsingpur , Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	17-Jul-2025	08:00	17-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 20:00
RQ252906	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-2	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	17-Jul-2025	08:00	17-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252872	OCC_592	POWERGRID_WR2	TIE BAY - 765KV/400KV JABALPUR-ICT-2 AND JABALPUR - 765KV B/R 2 at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252878	OCC_592	POWERGRID_WR2	400KV-BHUJ-CGPL-1	POWERGRID-WR2 (PGCIL)	D	For attending shutdown defects in Line & AMP OF TERMINAL EQUIPMENT OF BHUJ-CGPL CKT-1, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252891	OCC_592	POWERGRID_WR2	400KV-BALCO (MRSDS)-BIRSINGPUR-1	BALCO,POWERGRID-WR1 (PGCIL)	D	AMP Work of of Line terminal equipment & Associated LR and its BAY, Dia to be kept open at both ends.	16-Jul-2025	08:00	16-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 20:00
RQ252905	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-1	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	16-Jul-2025	08:00	16-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252838	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BHOPAL-MP-DAMOH-2 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	15-Jul-2025	09:00	19-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	15-Jul-2025 09:00	19-Jul-2025 18:00
RQ252871	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-1 AND FUTURE at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	15-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252877	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-BHUJ-BANASKANTHA-2 AND BHUJ - 765KV - BUS 1 at BHUJ - 765KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 707	15-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252928	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	15-Jul-2025	09:00	15-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 20:00
RQ252890	OCC_592	POWERGRID_WR2	400KV-KORBA-NTPC-BIRSINGPUR-1	POWERGRID-WR1 (PGCIL)	D	AMP Work of of Line terminal equipment & Associated LR and its BAY, Dia to be kept open at both ends.	15-Jul-2025	08:00	15-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 20:00
RQ252859	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work ,Auto Reclosure OFF FOR 400KV-VADODARA-PIRANA-1, 400KV PIRANA-RANCHODPURA, 400 KV PIRANA-NICOL	15-Jul-2025	06:00	15-Jul-2025	19:00	PG-WR2-DEHGAM-TLM/vadodara	PLANNED	Requested	15-Jul-2025 06:00	15-Jul-2025 19:00
RQ252850	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	C	Outage of 400kV Gandhar-Dehgam#1 for 403-89L Isolator retrofitting work under ADD CAP	14-Jul-2025	09:00	19-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	14-Jul-2025 09:00	19-Jul-2025 18:00
RQ252870	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-JABALPUR-PS-1 AND 400KV-JABALPUR-PS-JHABUA-2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	14-Jul-2025	09:00	14-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252876	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-BHUJ-BANASKANTHA-2 AND 765KV/400KV BHUJ-ICT-2 at Bhuj - 765KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 708	14-Jul-2025	09:00	14-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252927	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	14-Jul-2025	09:00	14-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 20:00

RQ252858	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF FOR 400KV-VADODARA-PIRANA-2, 400KV PIRANA-RANCHODPURA, 400 KV PIRANA-NICOL	14-Jul-2025	06:00	14-Jul-2025	19:00	PG-WR2-DEHGAM-TLM/Vadodara	PLANNED	Requested	14-Jul-2025 06:00	14-Jul-2025 19:00
RQ252837	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-DAMOH-BIRSINGPUR-1 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	13-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	13-Jul-2025 09:00	15-Jul-2025 18:00
RQ252926	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	13-Jul-2025	09:00	13-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	13-Jul-2025 09:00	13-Jul-2025 20:00
RQ252925	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	12-Jul-2025	09:00	12-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 20:00
RQ252904	OCC_592	POWERGRID_WR2	400KV-GANDHAR-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work, Non auto mode of 400KV-GANDHAR-VAV-GIS-1 is required . Dia to be kept open at both ends.	12-Jul-2025	08:00	12-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252836	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BHOPAL-MP-DAMOH-1 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	11-Jul-2025	09:00	13-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	11-Jul-2025 09:00	13-Jul-2025 18:00
RQ252869	OCC_592	POWERGRID_WR2	MAIN BAY - JABALPUR-PS - 400KV B/R 1 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	For AMP work	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252924	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	11-Jul-2025	09:00	11-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 20:00
RQ252903	OCC_592	POWERGRID_WR2	400KV-GANDHAR-VAV-GIS-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	For Line maintenance work, Non auto mode of 400KV-GANDHAR-NAVSARI-1 is required . Dia to be kept open at both ends.	11-Jul-2025	08:00	11-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252902	OCC_592	POWERGRID_WR2	220KV-NAVSARI-NAVSARI-GETCO-1	POWERGRID-WR2 (PGCIL)	C	for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement at Navsari GETCO end under ADD CAP Work	10-Jul-2025	09:00	20-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	10-Jul-2025 09:00	20-Jul-2025 18:00
RQ252923	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	10-Jul-2025	09:00	10-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 20:00
RQ252835	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-DAMOH-BIRSINGPUR-2 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	09-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	09-Jul-2025 09:00	11-Jul-2025 18:00
RQ252868	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-MB POWER-1 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252894	OCC_592	POWERGRID_WR2	765KV-SATNA-ORAI-1	POWERGRID-WR2 (PGCIL)	D	For rectification of shutdown nature defects and fixing of jumper wedge connector	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-SATNA-TLM	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252895	OCC_592	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	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-SATNA-TLM	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252867	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-MB POWER-2 AND MB POWER - 400KV - BUS 2 at MB POWER - 400KV	MB POWER	D	AMP works	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252901	OCC_592	POWERGRID_WR2	220KV-KAWAS-VAV-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	for AMP Work.	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252922	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	For grading ring repacement at Vadodara end, with Piarana#2 outage due to safety concern. Line AMP Works. Non auto mode of ckt 1 is required .	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252857	OCC_592	POWERGRID_WR2	400KV-NAGDA-DEHGAM-2	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	08-Jul-2025	06:00	08-Jul-2025	19:00	PG-WR2-DEHGAM-TLM	PLANNED	Requested	08-Jul-2025 06:00	08-Jul-2025 19:00
RQ252834	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BHOPAL-MP-DAMOH-1 AND 400KV-DAMOH-FUTURE-1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	07-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	07-Jul-2025 09:00	09-Jul-2025 18:00
RQ252848	OCC_592	POWERGRID_WR2	DEHGAM - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Outage for 401-89B Jumper Disconnecting work from 400kV BUS-2 for Isolator retrofitting work under ADD CAP	07-Jul-2025	09:00	07-Jul-2025	13:00	PG-WR2-DEHGAM	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 13:00
RQ252849	OCC_592	POWERGRID_WR2	MAIN BAY - DEHGAM - 400KV B/R 1 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of DEHGAM - 400KV - BUS 2 and Main Bay of 400kV 63MVAR BR-1 (401 Bay) for 401-89B Isolator retrofitting work under ADD CAP (400kV 63MVAR BR-1 will be remains in service through Tie Bay)	07-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	07-Jul-2025 09:00	12-Jul-2025 18:00
RQ252875	OCC_592	POWERGRID_WR2	BHUJ - 220KV - BUS 6	POWERGRID-WR2 (PGCIL)	C	Construction work of SPR building of Bay 235	07-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	07-Jul-2025 09:00	10-Jul-2025 18:00
RQ252900	OCC_592	POWERGRID_WR2	220KV-KAWAS-VAV-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	for AMP Work.	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00

RQ252921	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	For grading ring repacement at Vadodara end, with Piarana#1 outage due to safety concern. Line AMP Works.Non auto mode of ckt 2 is required .	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252856	OCC_592	POWERGRID_WR2	400KV-NAGDA-DEHGAM-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	07-Jul-2025	06:00	07-Jul-2025	19:00	PG-WR2-DEHGAM-TLM	PLANNED	Requested	07-Jul-2025 06:00	07-Jul-2025 19:00
RQ252919	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VADODARA-PIRANA-1 and 2 is required for Diversion of loc 69 to 76 for Delhi Vadodara NH-148N under Bharatmala Pariyojna	06-Jul-2025	09:00	13-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	06-Jul-2025 09:00	13-Jul-2025 18:00
RQ252920	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VADODARA-PIRANA-1 and 2 is required for Diversion of loc 69 to 76 for Delhi Vadodara NH-148N under Bharatmala Pariyojna	06-Jul-2025	09:00	13-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	06-Jul-2025 09:00	13-Jul-2025 18:00
RQ252833	OCC_592	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-3	MADHYA PRADESH	D	Retrofitting of Line Differential Relay	05-Jul-2025	09:00	05-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252847	OCC_592	POWERGRID_WR2	400KV-DEHGAM-WANAKBORI-1	GUJARAT	D	Outage for Line terminal AMP Work, Dia to be kept open at both ends.	05-Jul-2025	09:00	05-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252889	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-REWA-1 AND JABALPUR - 400KV - BUS 1 at JABALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	For collecting oil sample of CT after 1 month of charging	04-Jul-2025	10:00	04-Jul-2025	13:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	04-Jul-2025 10:00	04-Jul-2025 13:00
RQ252832	OCC_592	POWERGRID_WR2	DAMOH - 400KV B/R 2	POWERGRID-WR2 (PGCIL)	D	AMP work of B/R2, Dia to be kept open	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252846	OCC_592	POWERGRID_WR2	220KV-DEHGAM-KHANPUR-2	GUJARAT	D	Outage for Line terminal AMP Work	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252866	OCC_592	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	04-Jul-2025	09:00	04-Jul-2025	13:30	PG-WR2-JABALPUR-PS	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 13:30
RQ252899	OCC_592	POWERGRID_WR2	400KV-NAVSARI-KAKRAPAR 3&4-2	POWERGRID-WR2 (PGCIL)	D	for AMP Work.Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252918	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-MP-ASOJ-1 AND ASOJ - 400KV - BUS 1 at ASOJ - 400KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of ASOJ - 400KV - BUS 2 is required for Bus-2 Pento Isolator replacement work, Line charge through TBC Bay under Add cap	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252845	OCC_592	POWERGRID_WR2	220KV-DEHGAM-KHANPUR-1	GUJARAT	D	Outage for Line terminal AMP Work	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252865	OCC_592	POWERGRID_WR2	MAIN BAY - JABALPUR-PS - 400KV B/R 2 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252898	OCC_592	POWERGRID_WR2	400KV-NAVSARI-KAKRAPAR 3&4-1	POWERGRID-WR2 (PGCIL)	D	for AMP Work.Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252914	OCC_592	POWERGRID_WR2	400KV-ASOJ-WANAKBORI-1	GUJARAT	D	for Power line crossing of 400kV Vadodara-Pirana line diverson due to NHAI Bharatmala pariyojna(location 150-151)	03-Jul-2025	08:00	03-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252916	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-MP-ASOJ-2 AND ASOJ - 400KV - BUS 1 at ASOJ - 400KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of ASOJ - 400KV - BUS 2 is required for Bus-2 Pento Isolator replacement work, Line charge through TBC Bay under Add cap	03-Jul-2025	07:00	03-Jul-2025	20:00	PG-WR2-Vadodara	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 20:00
RQ252917	OCC_592	POWERGRID_WR2	ASOJ - 400KV - BUS 2	GUJARAT	C	Bus-2 Pento Isolator replacement work of Indore-2 Line under Add cap at Asoj Getco s/s	03-Jul-2025	07:00	04-Jul-2025	20:00	PG-WR2-Vadodara	PLANNED	Requested	03-Jul-2025 07:00	04-Jul-2025 20:00
RQ252915	OCC_592	POWERGRID_WR2	765KV/400KV VADODARA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Change over of 765/400 kV ICT-2 (R ph) with Spare for SF6 gas leakage attending work, Dia to be kept open at both sides.	02-Jul-2025	10:00	02-Jul-2025	13:00	PG-WR2-Vadodara	PLANNED	Requested	02-Jul-2025 10:00	02-Jul-2025 13:00
RQ252844	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV DEHGAM-ICT-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	Outage for bay AMP Work	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-DEHGAM	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252864	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-JABALPUR-GADARWARA-1 AND 765KV-BINA-JABALPUR-3 at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252874	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-ICT-8	POWERGRID-WR2 (PGCIL)	C	A Fire Protection Wall has to be built between ICT-8 and ICT-9, Dia to be kept open at both sides.	02-Jul-2025	09:00	06-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	02-Jul-2025 09:00	06-Jul-2025 18:00
RQ252888	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-1	POWERGRID-WR2 (PGCIL)	C	For precommissioning testing of the reactor and line shall be charged with LR, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	02-Jul-2025	09:00	03-Jul-2025	20:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	02-Jul-2025 09:00	03-Jul-2025 20:00

RQ252912	OCC_592	POWERGRID_WR2	400KV-KHANDWA-BETUL-1	POWERGRID-WR2 (PGCIL)	D	Insulator replacement work at tripping location and Shutdown nature defect rectification work. Line Shutdown required.Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-BETUL-TLM	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252887	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-REWA-2 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	For collecting oil sample of CT after 1 month of charging	01-Jul-2025	10:00	01-Jul-2025	13:00	PG-WR2-400kV Jabalpur	PLANNED	Requested	01-Jul-2025 10:00	01-Jul-2025 13:00
RQ252863	OCC_592	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	Line Terminal Maintenance work & Normalization of spare Reactor at 765 KV Jabalpur PS End ,(R - phase to be taken in Service & Spare Reactor to be kept as hot stand by.) Dia to be kept Open Both side	01-Jul-2025	09:00	01-Jul-2025	13:00	PG-WR2-JABALPUR-PS	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 13:00
RQ252873	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-ICT-4	POWERGRID-WR2 (PGCIL)	D	To attend oil Leakage from Tank and Replacement of OTI , Dia to be kept open at both sides.	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-BHUJ	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252913	OCC_592	POWERGRID_WR2	765KV-INDORE-VADODARA-1	POWERGRID-WR2 (PGCIL)	D	attending S/D nature defect in line and WTI Replacement of Y ph Line reactor. Dia to be kept open at both ends.	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-Vadodara	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252896	OCC_592	POWERGRID_WR2	220KV-KAWAS-HALDARWA-1	POWERGRID-WR2 (PGCIL),GUJARAT	C	Simultaneous outage of 220KV-KAWAS-HALDARWA-1 and 2 is required for For Line Diversion Work due to construction of Eight-Lane Expressway under Bharatmala Pariyojana by NHAI	01-Jul-2025	08:00	10-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	01-Jul-2025 08:00	10-Jul-2025 18:00
RQ252897	OCC_592	POWERGRID_WR2	220KV-KAWAS-HALDARWA-2	POWERGRID-WR2 (PGCIL),GUJARAT	C	Simultaneous outage of 220KV-KAWAS-HALDARWA-1 and 2 is required for For Line Diversion Work due to construction of Eight-Lane Expressway under Bharatmala Pariyojana by NHAI	01-Jul-2025	08:00	10-Jul-2025	18:00	PG-WR2-NAVSARI	PLANNED	Requested	01-Jul-2025 08:00	10-Jul-2025 18:00
RQ252828	OCC_592	POWERGRID_WR2	765KV/400KV BHUJ-II-ICT-1	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	11-Jul-2025	10:00	11-Jul-2025	15:00	PG-WR-2-BHUJ-2	PLANNED	Requested	11-Jul-2025 10:00	11-Jul-2025 15:00
RQ252827	OCC_592	POWERGRID_WR2	765KV/400KV BHUJ-II-ICT-1	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	10-Jul-2025	10:00	10-Jul-2025	15:00	PG-WR-2-BHUJ-2	PLANNED	Requested	10-Jul-2025 10:00	10-Jul-2025 15:00
RQ252826	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-2	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	09-Jul-2025	10:00	09-Jul-2025	15:00	PG-WR-2-BHUJ-2	PLANNED	Requested	09-Jul-2025 10:00	09-Jul-2025 15:00
RQ252825	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-2	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	08-Jul-2025	10:00	08-Jul-2025	15:00	PG-WR-2-BHUJ-2	PLANNED	Requested	08-Jul-2025 10:00	08-Jul-2025 15:00
RQ252824	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-2	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	07-Jul-2025	10:00	07-Jul-2025	15:00	PG-WR-2-BHUJ-2	PLANNED	Requested	07-Jul-2025 10:00	07-Jul-2025 15:00
RQ252831	OCC_592	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-2	MADHYA PRADESH	D	Retrofitting of Line Differential Relay	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252830	OCC_592	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	D	AMP work of 400KV Damoh Bhopal#2 Line terminal equipments, Dia to be kept open at both ends.	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252829	OCC_592	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-1	MADHYA PRADESH	D	Retrofitting of Line Differential Relay	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR-2-Damoh	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252817	OCC_592	SCEKAPS34	400KV-NAVSARI-KAKRAPAR 3&4-1	POWERGRID-WR2 (PGCIL)	C	Two yearly maintenances, Jumper replacement, all primary terminal connectors overhauling to be done due to sulphasion/oxidation, DS alignments and Electrical testing (Tan delta, DCRM, Dew point of SF6 gas) for switchyard's equipment.	14-Jul-2025	07:00	18-Jul-2025	20:00	PM Checks	PLANNED	Requested	14-Jul-2025 07:00	18-Jul-2025 20:00
RQ252818	OCC_592	SCEKAPS34	TIE BAY - 400KV-NAVSARI-KAKRAPAR 3&4-1 AND 400KV-VAPI-KAKRAPAR 3&4-1 at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	14-Jul-2025	07:00	18-Jul-2025	20:00	PM Checks	PLANNED	Requested	14-Jul-2025 07:00	18-Jul-2025 20:00
RQ252819	OCC_592	SCEKAPS34	MAIN BAY - 400KV-NAVSARI-KAKRAPAR 3&4-1 AND KAKRAPAR 3&4 - 400KV - BUS 2 at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	14-Jul-2025	07:00	18-Jul-2025	20:00	PM Checks	PLANNED	Requested	14-Jul-2025 07:00	18-Jul-2025 20:00
RQ252820	OCC_592	SCEKAPS34	400KV-NAVSARI-KAKRAPAR 3&4-2	POWERGRID-WR2 (PGCIL)	C	Two yearly maintenances, Jumper replacement, all primary terminal connectors overhauling to be done due to sulphasion/oxidation, DS alignments and Electrical testing (Tan delta, DCRM,Dew point of SF6 gas) for switchyard's equipment.	07-Jul-2025	07:00	11-Jul-2025	20:00	PM Checks	PLANNED	Requested	07-Jul-2025 07:00	11-Jul-2025 20:00
RQ252821	OCC_592	SCEKAPS34	TIE BAY OF 400KV/21KV KAKRAPAR 3&4-GT-3 AND 400KV-NAVSARI-KAKRAPAR 3&4-2 @KAKRAPAR 3&4 - 400KV at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	07-Jul-2025	07:00	11-Jul-2025	20:00	PM Checks	PLANNED	Requested	07-Jul-2025 07:00	11-Jul-2025 20:00
RQ252822	OCC_592	SCEKAPS34	MAIN BAY - 400KV-NAVSARI-KAKRAPAR 3&4-2 AND KAKRAPAR 3&4 - 400KV - BUS 2 at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	07-Jul-2025	07:00	11-Jul-2025	20:00	PM Checks	PLANNED	Requested	07-Jul-2025 07:00	11-Jul-2025 20:00

RQ252816	OCC_592	SCEKAPS3 4	KAKRAPAR 3&4 - 400KV - BUS 1	NPCIL	C	Two yearly maintenances, Jumper replacement, all primary terminal connectors overhauling to be done due to sulphasion/oxidation, DS alignments and Electrical testing	01-Jul-2025	07:00	05-Jul-2025	20:00	PM Checks	PLANNED	Requested	01-Jul-2025 07:00	05-Jul-2025 20:00
RQ252815	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	31-Jul-2025	09:00	31-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ252814	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	30-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252732	OCC_592	POWERGR ID_WR2	BACHAU - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Bus AMP works	31-Jul-2025	09:00	31-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ252731	OCC_592	POWERGR ID_WR2	BACHAU - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Bus AMP works	30-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252756	OCC_592	POWERGR ID_WR2	TIE BAY - 765KV/400KV BANASKANTHA-ICT-1 AND 400KV-BANASKANTHA-VELODA-1 at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	30-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252730	OCC_592	POWERGR ID_WR2	400KV-BACHAU-RANCHODPURA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defect attending in line. Also terminal equipment AMP at Bhachau end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	29-Jul-2025	09:00	29-Jul-2025	18:00	PG-WR2-BHACHAU/BANASKANTHA	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252755	OCC_592	POWERGR ID_WR2	765KV/400KV BANASKANTHA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP & Body protection modification, Dia to be kept open at both sides.	29-Jul-2025	09:00	29-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252813	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	29-Jul-2025	09:00	29-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252729	OCC_592	POWERGR ID_WR2	400KV-BACHAU-RANCHODPURA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defect attending in line. Also terminal equipment AMP at Bhachau end.Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	28-Jul-2025	09:00	28-Jul-2025	18:00	PG-WR2-BHACHAU/Banaskantha	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252754	OCC_592	POWERGR ID_WR2	MAIN BAY - 400KV-BANASKANTHA-VELODA-1 AND BANASKANTHA - 400KV - BUS 1 at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	28-Jul-2025	09:00	28-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252812	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	28-Jul-2025	09:00	28-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252811	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	27-Jul-2025	09:00	27-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	27-Jul-2025 09:00	27-Jul-2025 18:00
RQ252766	OCC_592	POWERGR ID_WR2	400KV-VELODA-CHARANKA-1	GUJARAT	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	27-Jul-2025	08:00	27-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252728	OCC_592	POWERGR ID_WR2	400KV-BACHAU-CHORANIA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works at Bhachau end. Dia to be kept open and both ends. Auto reclosure of 400kV Bhachau-Mansar line to be kept on non auto mode.	26-Jul-2025	09:00	26-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252753	OCC_592	POWERGR ID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-2 AND BANASKANTHA - 400KV B/R 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	26-Jul-2025	09:00	26-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252810	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	26-Jul-2025	09:00	26-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252693	OCC_592	POWERGR ID_WR2	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	LTE AMP works, Dia to be kept open at both ends.	26-Jul-2025	07:00	26-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 19:00
RQ252727	OCC_592	POWERGR ID_WR2	400KV-BACHAU-MANSAR-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works at Bhachau end. Dia to be kept open and both ends. Auto reclosure of 400kV Bhachau-Chorania-1 to be kept on non auto mode.	25-Jul-2025	09:00	25-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ252809	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	25-Jul-2025	09:00	25-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ252692	OCC_592	POWERGR ID_WR2	220KV-VAGCHIPA-VAPI-2	DNH,POWERGRID-WR2 (PGCIL)	D	LTE AMP works	25-Jul-2025	07:00	25-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 19:00
RQ252726	OCC_592	POWERGR ID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur into service	24-Jul-2025	18:00	24-Jul-2025	18:15	PG-WR2-BHACHAU	PLANNED	Requested	24-Jul-2025 18:00	24-Jul-2025 18:15
RQ252752	OCC_592	POWERGR ID_WR2	MAIN BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-2 AND BANASKANTHA - 400KV - BUS 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	24-Jul-2025	09:00	24-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00

RQ252808	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	24-Jul-2025	09:00	24-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ252723	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	For changing all three phase jumpers at loc. 183 and to attend shutdown nature defects. Also Terminal equipment, Main bay and Reactor AMP works.Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	24-Jul-2025	08:00	24-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252724	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur out of service	24-Jul-2025	08:00	24-Jul-2025	08:15	PG-WR2-BHACHAU	PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 08:15
RQ252725	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1 L/R@ JETPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	Aircell replacement and leakage attending work in reactor	24-Jul-2025	08:00	24-Jul-2025	18:15	PG-WR2-BHACHAU	PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:15
RQ252695	OCC_592	POWERGRID_WR2	400KV/220KV VAPI-ICT-1	POWERGRID-WR2 (PGCIL)	C	transformer AMP works, Dia to be kept open at both sides.	24-Jul-2025	07:00	24-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 19:00
RQ252722	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur into service	23-Jul-2025	18:00	23-Jul-2025	18:15	PG-WR2-BHACHAU	PLANNED	Requested	23-Jul-2025 18:00	23-Jul-2025 18:15
RQ252751	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND FUTURE @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	23-Jul-2025	09:00	23-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252773	OCC_592	POWERGRID_WR2	765KV-GWALIOR-ORAI-1	POWERGRID-WR2 (PGCIL)	D	Line Reactor CB Drive Mechanism checking by OEM and AMP works of LR and Line bay at Gwalior SS , Dia to be kept open at both ends.	23-Jul-2025	09:00	23-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252776	OCC_592	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-GWALIOR-ORAI-1	23-Jul-2025	09:00	23-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252807	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	23-Jul-2025	09:00	23-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252701	OCC_592	POWERGRID_WR2	220KV-VAPI-GUJARAT-KAKRAPAR 1&2-2	GUJARAT	D	LTE AMP works	23-Jul-2025	07:00	23-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 19:00
RQ252784	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	23-Jul-2025	07:00	23-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 19:00
RQ252772	OCC_592	POWERGRID_WR2	765KV-GWALIOR-ORAI-1	POWERGRID-WR2 (PGCIL)	D	Line Reactor CB Drive Mechanism checking by OEM and AMP works of LR and Line bay at Gwalior SS , Dia to be kept open at both ends.	22-Jul-2025	09:00	22-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252775	OCC_592	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-GWALIOR-ORAI-1	22-Jul-2025	09:00	22-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252806	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	22-Jul-2025	09:00	22-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252720	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur out of service	22-Jul-2025	08:00	22-Jul-2025	08:15	PG-WR2-BHACHAU	PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 08:15
RQ252721	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-2 L/R@ JETPUR - 400KV	POWERGRID-WR2 (PGCIL)	C	Aircell replacement and leakage attending work in reactor	22-Jul-2025	08:00	23-Jul-2025	18:15	PG-WR2-BHACHAU	PLANNED	Requested	22-Jul-2025 08:00	23-Jul-2025 18:15
RQ252698	OCC_592	POWERGRID_WR2	400KV-VAPI-BOISAR-1	POWERGRID-WR2 (PGCIL)	C	LTE AMP works, Dia to be kept open at both ends.	22-Jul-2025	07:00	22-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ252783	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	22-Jul-2025	07:00	22-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ252750	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND BANASKANTHA - 400KV - BUS 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	21-Jul-2025	09:00	21-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252771	OCC_592	POWERGRID_WR2	765KV-GWALIOR-ORAI-1	POWERGRID-WR2 (PGCIL)	D	Line Reactor CB Drive Mechanism checking by OEM and AMP works of LR and Line bay at Gwalior SS , Dia to be kept open at both ends.	21-Jul-2025	09:00	21-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252774	OCC_592	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-GWALIOR-ORAI-1	21-Jul-2025	09:00	21-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252805	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	21-Jul-2025	09:00	21-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252719	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BACHAU-CHORANIA-1 AND BACHAU - 400KV - BUS 2 at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM	21-Jul-2025	09:00	21-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252765	OCC_592	POWERGRID_WR2	400KV-DEHGAM-SAMI-2	ATIL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	21-Jul-2025	08:00	21-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00

RQ252699	OCC_592	POWERGRID_WR2	220KV-VAGCHIPA-VAPI-2	DNH,POWERGRID-WR2 (PGCIL)	D	simultaneous outage for isolator hot spot maintenece	21-Jul-2025	07:00	21-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252700	OCC_592	POWERGRID_WR2	VAPI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	simultaneous outage with bus 2 for isolator hot spot maintenece	21-Jul-2025	07:00	21-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252782	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	21-Jul-2025	07:00	21-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252804	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	20-Jul-2025	09:00	20-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	20-Jul-2025 09:00	20-Jul-2025 18:00
RQ252764	OCC_592	POWERGRID_WR2	400KV-DEHGAM-SAMI-1	ATIL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	20-Jul-2025	08:00	20-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252678	OCC_592	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	20-Jul-2025	07:00	20-Jul-2025	18:00	PG-WR2-Jabalpur TLM	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252781	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	20-Jul-2025	07:00	20-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 19:00
RQ252748	OCC_592	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	19-Jul-2025	09:00	19-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252749	OCC_592	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	POWERGRID-WR2 (PGCIL)	D	YEARLY AMP/For attending shutdown defects in line, Dia to be kept open at both ends.	19-Jul-2025	09:00	19-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252803	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	19-Jul-2025	09:00	19-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252718	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BACHAU-VARSANA-2 AND BACHAU - 400KV - BUS 1 at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP works	19-Jul-2025	09:00	19-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252696	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/220KV VAPI-ICT-3 AND FUTURE at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	405 bay AMP work	19-Jul-2025	07:00	19-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ252780	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	19-Jul-2025	07:00	19-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ252747	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-2 AND BANASKANTHA - 400KV B/R 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	18-Jul-2025	09:00	18-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ252802	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	18-Jul-2025	09:00	18-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ252717	OCC_592	POWERGRID_WR2	400KV-CGPL-BACHAU-2	POWERGRID-WR2 (PGCIL)	D	Outage required for placement of insulation sleeve in span 268-269 bottom conductors and also to attend shutdown nature defects in line. Terminal equipment and main bay AMP works at Bhachau end.Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	18-Jul-2025	09:00	18-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ252697	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-KALA-VAPI-2 AND VAPI - 400KV - BUS 2 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	418 Bay AMP work	18-Jul-2025	07:00	18-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ252779	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	18-Jul-2025	07:00	18-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ252676	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-BINA-GWALIOR-3 AND GWALIOR - 765KV - BUS 2 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP works	17-Jul-2025	09:00	17-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252801	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	17-Jul-2025	09:00	17-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252716	OCC_592	POWERGRID_WR2	400KV-CGPL-BACHAU-1	POWERGRID-WR2 (PGCIL)	D	Outage required for placement of insulation sleeve in TP tower no. 93 in bottom phases and also attend shutdown nature defects in line. Terminal equipment and main bay AMP works at Bhachau end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	17-Jul-2025	09:00	17-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252778	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	17-Jul-2025	07:00	17-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252690	OCC_592	POWERGRID_WR2	220KV-VAPI-VAPI-GUJARAT-1	GUJARAT	D	simultaneous outage for isolator hot spot maintenece	17-Jul-2025	07:00	17-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252691	OCC_592	POWERGRID_WR2	VAPI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	simultaneous outage with bus 1 for isolator hot spot maintenece	17-Jul-2025	07:00	17-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252744	OCC_592	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	POWERGRID-WR2 (PGCIL)	D	YEARLY AMP/For attending shutdown defects in line, Dia to be kept open at both ends.	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252745	OCC_592	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-BANASKANTHA-CHITTORGARH-1	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252746	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BANASKANTHA-ICT-2 AND BANASKANTHA - 400KV - BUS 2 at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00

RQ252800	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252777	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	16-Jul-2025	07:00	16-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 19:00
RQ252694	OCC_592	POWERGRID_WR2	220KV-VAPI-GUJARAT-KAKRAPAR 1&2-1	GUJARAT	C	ADD CAP repalcement works	16-Jul-2025	07:00	23-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	16-Jul-2025 07:00	23-Jul-2025 19:00
RQ252743	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-KANSARI-1	WTGL-ADANI,GUJARAT,MUML	D	Yearly AMP of LTE and main bay circuit breaker at Kansari , Dia to be kept open at both ends.	15-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252799	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	15-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252742	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND FUTURE @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	14-Jul-2025	09:00	14-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252798	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	14-Jul-2025	09:00	14-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252715	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-BACHAU-VARSANA-1 AND 400KV-BACHAU-LAKADIA-2 @BACHAU - 400KV at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	C	CB PIR repair work	14-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	14-Jul-2025 09:00	16-Jul-2025 18:00
RQ252688	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous For AR Relay retrofitting works, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	14-Jul-2025	07:00	15-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	14-Jul-2025 07:00	15-Jul-2025 19:00
RQ252689	OCC_592	POWERGRID_WR2	400KV-VAPI-II-VAPI-2	POWERGRID-WR2 (PGCIL),MUML	C	Simultaneous For AR Relay retrofitting works, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	14-Jul-2025	07:00	15-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	14-Jul-2025 07:00	15-Jul-2025 19:00
RQ252797	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	13-Jul-2025	09:00	13-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	13-Jul-2025 09:00	13-Jul-2025 18:00
RQ252677	OCC_592	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	13-Jul-2025	07:00	13-Jul-2025	18:00	PG-WR2-Jabalpur TLM	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252741	OCC_592	POWERGRID_WR2	400KV-VAV(RADHANESDA)-BANASKANTHA-1	POWERGRID-WR2 (PGCIL)	D	For attending shutdown defects in line- Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	12-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252796	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	12-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252763	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-2	WTGL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	12-Jul-2025	08:00	12-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252740	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-BANASKANTHA-KANSARI-1 AND FUTURE @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252795	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252762	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-1	WTGL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	11-Jul-2025	08:00	11-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252687	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-2	POWERGRID-WR2 (PGCIL)	C	For AR Relay retrofitting works, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	11-Jul-2025	07:00	12-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	11-Jul-2025 07:00	12-Jul-2025 19:00
RQ252739	OCC_592	POWERGRID_WR2	765KV/400KV BANASKANTHA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Yearly AMP & Body protection modification, Dia to be kept open at both sides.	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252794	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252761	OCC_592	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-2	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	10-Jul-2025	08:00	10-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252683	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE,Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-Jabalpur TLM	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252738	OCC_592	POWERGRID_WR2	BANASKANTHA - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Switching for Oil Filling in B-Phase, Dia to be kept open	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00

RQ252793	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252685	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous For AR Relay retrofitting works, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	09-Jul-2025	07:00	10-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	09-Jul-2025 07:00	10-Jul-2025 19:00
RQ252686	OCC_592	POWERGRID_WR2	400KV-VAPI-II-VAPI-1	POWERGRID-WR2 (PGCIL),MUML	C	SimultaneousFor AR Relay retrofitting works, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	09-Jul-2025	07:00	10-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	09-Jul-2025 07:00	10-Jul-2025 19:00
RQ252792	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252760	OCC_592	POWERGRID_WR2	400KV-VELODA-CHARANKA-2	GUJARAT	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	08-Jul-2025	08:00	08-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252714	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-BACHAU-VARSANA-2 AND 400KV-JAMKHAMBALIYA-BACHAU-1 @BACHAU - 400KV at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	C	CB PIR repair work	07-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	07-Jul-2025 09:00	12-Jul-2025 18:00
RQ252737	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	POWERGRID-WR2 (PGCIL)	D	Yearly AMP of LTE and main bay circuit breaker at sankhari end, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252791	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252759	OCC_592	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-1	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	07-Jul-2025	08:00	07-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252684	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-1	POWERGRID-WR2 (PGCIL)	C	For AR Relay retrofitting works, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	07-Jul-2025	07:00	08-Jul-2025	19:00	PG-WR2-VAPI	PLANNED	Requested	07-Jul-2025 07:00	08-Jul-2025 19:00
RQ252790	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	06-Jul-2025	09:00	06-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	06-Jul-2025 09:00	06-Jul-2025 18:00
RQ252758	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	06-Jul-2025	08:00	06-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252736	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP of LTE and main bay circuit breaker at sankhari end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	05-Jul-2025	09:00	05-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252789	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	05-Jul-2025	09:00	05-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252767	OCC_592	POWERGRID_WR2	400KV-VELODA-CHARANKA-1	GUJARAT	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025	08:00	07-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	05-Jul-2025 08:00	07-Jul-2025 18:00
RQ252768	OCC_592	POWERGRID_WR2	400KV-VELODA-CHARANKA-2	GUJARAT	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025	08:00	07-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	05-Jul-2025 08:00	07-Jul-2025 18:00
RQ252769	OCC_592	POWERGRID_WR2	220KV-CHARANKA-JANGARAL-1	POWERGRID-WR2 (PGCIL)	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025	08:00	05-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252770	OCC_592	POWERGRID_WR2	220KV-CHARANKA-JANGARAL-1	POWERGRID-WR2 (PGCIL)	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025	08:00	05-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252757	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-1	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	05-Jul-2025	08:00	05-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00

RQ252711	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works,Simultaneous outage of VARSANA - 400KV - BUS 2 is required for bus isolaotr maintenance work at Varsana end.Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	04-Jul-2025	14:00	04-Jul-2025	19:00	PG-WR2-BHACHAU	PLANNED	Requested	04-Jul-2025 14:00	04-Jul-2025 19:00
RQ252710	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works . Simultaneous outage of VARSANA - 400KV - BUS 2 is required for bus isolaotr maintenance work at Varsana end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	04-Jul-2025	09:00	04-Jul-2025	14:00	PG-WR2-BHACHAU	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 14:00
RQ252712	OCC_592	POWERGRID_WR2	VARSANA - 400KV - BUS 2	GUJARAT	D	Bus isolator maintenance work with outage of 400kV Bhachau Varsana#1 and 2 lines one by one.	04-Jul-2025	09:00	04-Jul-2025	19:00	PG-WR2-BHACHAU	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 19:00
RQ252713	OCC_592	POWERGRID_WR2	VARSANA - 400KV - TRANSFER BUS 1	GUJARAT	D	Testing of TBC bay with 400kV Bhachau-Varsana line protection	04-Jul-2025	09:00	04-Jul-2025	19:00	PG-WR2-BHACHAU	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 19:00
RQ252735	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-BANASKANTHA-RANCHODPURA-1 AND BANASKANTHA - 400KV - BUS 2 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252788	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252681	OCC_592	POWERGRID_WR2	765KV-BINA-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-Jabalpur TLM	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252682	OCC_592	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	04-Jul-2025	07:00	04-Jul-2025	18:00	PG-WR2-Jabalpur TLM	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252707	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works .Simultaneous outage of VARSANA - 400KV - BUS 1 is required for bus isolaotr maintenance work at Varsana end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	03-Jul-2025	14:00	03-Jul-2025	19:00	PG-WR2-BHACHAU	PLANNED	Requested	03-Jul-2025 14:00	03-Jul-2025 19:00
RQ252706	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works, Simultaneous outage of VARSANA - 400KV - BUS 1 is required for bus isolaotr maintenance work at Varsana end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	03-Jul-2025	09:00	03-Jul-2025	14:00	PG-WR2-BHACHAU	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 14:00
RQ252708	OCC_592	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.	03-Jul-2025	09:00	03-Jul-2025	19:00	PG-WR2-BHACHAU	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 19:00
RQ252709	OCC_592	POWERGRID_WR2	VARSANA - 400KV - TRANSFER BUS 1	GUJARAT	D	Testing of TBC bay with 400kV Bhachau-Varsana line protection	03-Jul-2025	09:00	03-Jul-2025	19:00	PG-WR2-BHACHAU	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 19:00
RQ252787	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252679	OCC_592	POWERGRID_WR2	765KV-BINA-JABALPUR-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-Jabalpur TLM	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252680	OCC_592	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	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-Jabalpur TLM	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252705	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-MORBI-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM, line to be kept charged with TBC bay	02-Jul-2025	13:00	02-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	02-Jul-2025 13:00	02-Jul-2025 18:00
RQ252704	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-LALPAR-GUJARAT-BACHAU-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM, line to be kept charged with TBC bay	02-Jul-2025	09:00	02-Jul-2025	13:00	PG-WR2-BHACHAU	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 13:00
RQ252734	OCC_592	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	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252786	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00

RQ252703	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-CHARADVADA-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM, line to be kept charged with TBC bay	01-Jul-2025	13:00	01-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	01-Jul-2025 13:00	01-Jul-2025 18:00
RQ252733	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND BANASKANTHA - 400KV - BUS 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-BANASKANTHA	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252702	OCC_592	POWERGRID_WR2	BUS COUPLER BAY - BACHAU - 220KV - BUS 1 AND BACHAU - 220KV - BUS 2 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM	01-Jul-2025	09:00	01-Jul-2025	13:00	PG-WR2-BHACHAU	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 13:00
RQ252785	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-BHACHAU	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252588	OCC_592	POWERGRID_WR2	220KV-SATNA-MP-SATNA-3	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	30-Jul-2025	09:00	30-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252587	OCC_592	POWERGRID_WR2	220KV-SATNA-MP-SATNA-2	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	29-Jul-2025	09:00	29-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252586	OCC_592	POWERGRID_WR2	220KV-SATNA-MP-SATNA-1	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	28-Jul-2025	09:00	28-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252585	OCC_592	POWERGRID_WR2	220KV-SATNA-KOTAR-1	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	26-Jul-2025	09:00	26-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252584	OCC_592	POWERGRID_WR2	220KV-AJAYGARH-SATNA-1	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	25-Jul-2025	09:00	25-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ252583	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	Reactor AMP Work & Line Terminal Equipment Tightness at satna end ;ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	22-Jul-2025	09:00	22-Jul-2025	18:00	PG-WR2-DAMOH-TLM/SATNA-TLM/Satna/Bina TLM	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252628	OCC_592	POWERGRID_WR2	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	Line Reactor & Line Equipment AMP, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	22-Jul-2025	07:00	22-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252626	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VINDHYACHAL-JABALPUR-1 and 2 is required for MEL (Mahaan Energy Ltd.) Diversion Work due to PLANT EXPENSION of MEL Adani (Diverted Loc.- 108 to 118) under Vindhyachal TLM	21-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	21-Jul-2025 07:00	30-Jul-2025 18:00
RQ252627	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VINDHYACHAL-JABALPUR-1 and 2 is required for MEL (Mahaan Energy Ltd.) Diversion Work due to PLANT EXPENSION of MEL Adani (Diverted Loc.- 108 to 118) under Vindhyachal TLM	21-Jul-2025	07:00	30-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	21-Jul-2025 07:00	30-Jul-2025 18:00
RQ252619	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Bhat ckt #1 during BB firmware upgradation work at Pirana ss	19-Jul-2025	14:00	19-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	19-Jul-2025 14:00	19-Jul-2025 19:00
RQ252582	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-4	POWERGRID-WR2 (PGCIL)	D	Reactor AMP Work & Line Terminal Equipment Tightness;Non auto mode of ckt 3 is required for opportunity work in line . Dia to be kept open at both ends.	19-Jul-2025	09:00	19-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252618	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Bhat ckt #2 during BB firmware upgradation work at Pirana ss	19-Jul-2025	09:00	19-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 12:00
RQ252624	OCC_592	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-VARANASI-1	PVTSL	D	Transmission Line AMP, Dia to be kept open at both ends.	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252625	OCC_592	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-VARANASI-2	PVTSL	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 765KV-VINDHYACHAL(PS)-VARANASI-1	19-Jul-2025	07:00	19-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252617	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-2 during BB firmware upgradation work at Pirana ss	18-Jul-2025	14:00	18-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	18-Jul-2025 14:00	18-Jul-2025 19:00

RQ252581	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-3	POWERGRID-WR2 (PGCIL)	D	Reactor AMP Work & Line Terminal Equipment Tightness; Non auto mode of ckt 4 is required for opportunity work in line . Dia to be kept open at both ends.	18-Jul-2025	09:00	18-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ252616	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Barajedi ckt #1 during BB firmware upgradation work at Pirana ss	18-Jul-2025	09:00	18-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 12:00
RQ252623	OCC_592	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Dia to be kept open at both ends.	18-Jul-2025	07:00	18-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252615	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-1 during BB firmware upgradation work at Pirana ss	17-Jul-2025	14:00	17-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	17-Jul-2025 14:00	17-Jul-2025 19:00
RQ252613	OCC_592	POWERGRID_WR2	PIRANA - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CU at Pirana ss	17-Jul-2025	09:00	19-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	17-Jul-2025 09:00	19-Jul-2025 12:00
RQ252614	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Barajedi ckt #2 during BB firmware upgradation work at Pirana ss	17-Jul-2025	09:00	17-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 12:00
RQ252622	OCC_592	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Dia to be kept open at both ends.	17-Jul-2025	07:00	17-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252612	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Bhat ckt #1 during BB firmware upgradation work at Pirana ss	16-Jul-2025	14:00	16-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	16-Jul-2025 14:00	16-Jul-2025 19:00
RQ252611	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Bhat ckt #2 during BB firmware upgradation work at Pirana ss	16-Jul-2025	09:00	16-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 12:00
RQ252646	OCC_592	POWERGRID_WR2	765KV/400KV GWALIOR-ICT-1	POWERGRID-WR2 (PGCIL)	D	AMP works, Dia to be kept open at both sides.	16-Jul-2025	09:00	16-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252621	OCC_592	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	16-Jul-2025	07:00	16-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252610	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for Inter-Trip Testing of 315MVA ICT-2 during BB firmware upgradation work at Pirana ss	15-Jul-2025	14:00	15-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	15-Jul-2025 14:00	15-Jul-2025 19:00
RQ252580	OCC_592	POWERGRID_WR2	TIE BAY - SATNA - 400KV B/R 1 AND 400KV/220KV SATNA-ICT-1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 408	15-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252609	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Barajedi ckt #1 during BB firmware upgradation work at Pirana ss	15-Jul-2025	09:00	15-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 12:00
RQ252645	OCC_592	POWERGRID_WR2	GWALIOR - 765KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	AMP works & Alignment of 718 Isolator	15-Jul-2025	09:00	15-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252620	OCC_592	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	15-Jul-2025	07:00	15-Jul-2025	18:00	PG-WR2-VINDHYACHAL-TLM	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252608	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for Inter-Trip Testing of 315MVA ICT-1 during BB firmware upgradation work at Pirana ss	14-Jul-2025	14:00	14-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	14-Jul-2025 14:00	14-Jul-2025 19:00
RQ252579	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-4 AND SATNA - 400KV - BUS 1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 416	14-Jul-2025	09:00	14-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252607	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Barajedi ckt #2 during BB firmware upgradation work at Pirana ss	14-Jul-2025	09:00	14-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 12:00

RQ252605	OCC_592	POWERGRID_WR2	PIRANA - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	C	220kV Bus Bar firmware upgradation & testing work at Pirana ss. LBB of each feeder and Inter trip of ICT 1 and ICT 2 shall be tested with 220kV Transfer bus during 220kV bus 1 and 220kV bus 2 outages.	14-Jul-2025	07:00	19-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	14-Jul-2025 07:00	19-Jul-2025 19:00
RQ252606	OCC_592	POWERGRID_WR2	PIRANA - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CU at Pirana ss	14-Jul-2025	07:00	16-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	14-Jul-2025 07:00	16-Jul-2025 19:00
RQ252578	OCC_592	POWERGRID_WR2	SATNA-STATCOM - 38.5KV - BUS 2 MSR@SATNA-STATCOM	POWERGRID-WR2 (PGCIL)	C	For replacement of Y-Pole CB due to abnormal DCRM	12-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252604	OCC_592	POWERGRID_WR2	PIRANA - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for LBB Testing 400kV Bus Reactor during BB firmware upgradation work at Pirana ss	12-Jul-2025	09:00	12-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 12:00
RQ252637	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-VINDHYACHAL(PS)-RIHAND-1 AND FUTURE at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP & Drive box painting work	12-Jul-2025	09:00	12-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252664	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	12-Jul-2025	07:00	12-Jul-2025	18:00	PG-WR2-Satna/VINDHYACHAL-TLM	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252603	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for LBB Testing 400kV Pirana-TPGL ckt #1 during BB firmware upgradation work at Pirana ss	11-Jul-2025	14:00	11-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	11-Jul-2025 14:00	11-Jul-2025 19:00
RQ252559	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-REWA-RAMNAGAR PAHAD-1 AND REWA - 220KV - BUS 1 at REWA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP work	11-Jul-2025	10:00	11-Jul-2025	18:00	PG-WR2-REWA-SS	PLANNED	Requested	11-Jul-2025 10:00	11-Jul-2025 18:00
RQ252577	OCC_592	POWERGRID_WR2	765KV/400KV SATNA-ICT-2	POWERGRID-WR2 (PGCIL)	D	For spare rotation work; spare unit to be taken out of service and B-phase to be taken in to service; Dia to be kept open at both sides.	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252602	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-2 during BB firmware upgradation work at Pirana ss	11-Jul-2025	09:00	11-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 12:00
RQ252636	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL(PS)-RIHAND-2 AND VINDHYACHAL(PS) - 400KV - BUS 2 at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP & Drive box painting work	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252644	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV GWALIOR-ICT-3 AND GWALIOR - 400KV - BUS 2 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252675	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	11-Jul-2025	09:00	11-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252663	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	11-Jul-2025	07:00	11-Jul-2025	18:00	PG-WR2-Satna/VINDHYACHAL-TLM	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252601	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-2	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for LBB Testing 400kV Pirana-TPGL ckt #2 during BB firmware upgradation work at Pirana ss	10-Jul-2025	14:00	10-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	10-Jul-2025 14:00	10-Jul-2025 19:00
RQ252558	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV REWA-ICT-1 AND REWA - 220KV - BUS 1 at REWA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP work	10-Jul-2025	10:00	10-Jul-2025	18:00	PG-WR2-REWA-SS	PLANNED	Requested	10-Jul-2025 10:00	10-Jul-2025 18:00
RQ252575	OCC_592	POWERGRID_WR2	765KV/400KV SATNA-ICT-2	POWERGRID-WR2 (PGCIL)	D	For spare rotation work; spare unit to be taken in to service in place of B phase; last rotation done on 10.03.2025; Dia to be kept open at both sides.	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252576	OCC_592	POWERGRID_WR2	TIE BAY - 220KV-SATNA-MP-SATNA-3 AND 220KV-SATNA-MAIHAR-1 at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 208	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252600	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-1 during BB firmware upgradation work at Pirana ss	10-Jul-2025	09:00	10-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 12:00

RQ252631	OCC_592	POWERGRID_WR2	VINDHYACHAL(PS) - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Reactor and Reactor Bay AMP work, Dia to be kept open	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252643	OCC_592	POWERGRID_WR2	MAIN BAY - GWALIOR - 400KV B/R 2 AND GWALIOR - 400KV - BUS 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252674	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	10-Jul-2025	09:00	10-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252599	OCC_592	POWERGRID_WR2	PIRANA - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CUA and CUB at Pirana ss	10-Jul-2025	07:00	12-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	10-Jul-2025 07:00	12-Jul-2025 19:00
RQ252662	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	10-Jul-2025	07:00	10-Jul-2025	18:00	PG-WR2-Satna/VINDHYACHAL-TLM	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252598	OCC_592	POWERGRID_WR2	400KV-PIRANA-NICOL-II-1	POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing 400kV Pirana-Nikol during BB firmware upgradation work at Pirana ss	09-Jul-2025	14:00	09-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	09-Jul-2025 14:00	09-Jul-2025 19:00
RQ252557	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-VINDHYACHAL-REWA-1 AND REWA - 400KV - BUS 2 @REWA - 400KV at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work	09-Jul-2025	10:00	09-Jul-2025	18:00	PG-WR2-REWA-SS	PLANNED	Requested	09-Jul-2025 10:00	09-Jul-2025 18:00
RQ252574	OCC_592	POWERGRID_WR2	400KV/220KV SATNA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Attend oil leakage from OLTC conservator line; Dia to be kept open at both sides.	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252597	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing 400kV Pirana-Vadodara ckt #1 during BB firmware upgradation work at Pirana ss	09-Jul-2025	09:00	09-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 12:00
RQ252642	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV GWALIOR-ICT-2 AND GWALIOR - 400KV - BUS 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252673	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	09-Jul-2025	09:00	09-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252661	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	09-Jul-2025	07:00	09-Jul-2025	18:00	PG-WR2-Satna/VINDHYACHAL-TLM	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252596	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-2	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing 400kV Pirana-TPGL ckt #2 during BB firmware upgradation work at Pirana ss	08-Jul-2025	14:00	08-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	08-Jul-2025 14:00	08-Jul-2025 19:00
RQ252556	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-VINDHYACHAL-REWA-1 AND 400KV/220KV REWA-ICT-1 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work	08-Jul-2025	10:00	08-Jul-2025	18:00	PG-WR2-REWA-SS	PLANNED	Requested	08-Jul-2025 10:00	08-Jul-2025 18:00
RQ252572	OCC_592	POWERGRID_WR2	400KV/220KV SATNA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Attend oil leakage from Cooler Pipeline Valve; Dia to be kept open at both sides.	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252573	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV SATNA-ICT-1 AND SATNA - 400KV - BUS 2 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 409	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252595	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing of 400kV Pirana-Ranchhodpura line during BB firmware upgradation work at Pirana ss	08-Jul-2025	09:00	08-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 12:00
RQ252629	OCC_592	POWERGRID_WR2	765KV/400KV VINDHYACHAL(PS)-ICT-3	POWERGRID-WR2 (PGCIL)	D	Transformer and Transformer Bay AMP, Dia to be kept open at both sides.	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252641	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/220KV GWALIOR-ICT-1 AND GWALIOR - 400KV B/R 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252672	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	08-Jul-2025	09:00	08-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252660	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	08-Jul-2025	07:00	08-Jul-2025	18:00	PG-WR2-Satna/VINDHYACHAL-TLM	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00

RQ252594	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing of 400kV Pirana-Vadodara ckt #2 during BB firmware upgradation work at Pirana ss	07-Jul-2025	14:00	07-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	07-Jul-2025 14:00	07-Jul-2025 19:00
RQ252555	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV REWA-ICT-1 AND REWA - 400KV - BUS 1 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work	07-Jul-2025	10:00	07-Jul-2025	18:00	PG-WR2-REWA-SS	PLANNED	Requested	07-Jul-2025 10:00	07-Jul-2025 18:00
RQ252570	OCC_592	POWERGRID_WR2	SATNA - 765KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For Damaged jumper rectification work	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252571	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 429	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252593	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing of 400kV Pirana-TPGL ckt #1 during BB firmware upgradation work at Pirana ss	07-Jul-2025	09:00	07-Jul-2025	12:00	PG-WR2-PIRANA	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 12:00
RQ252634	OCC_592	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	BUS AMP Work.	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252640	OCC_592	POWERGRID_WR2	TBC BAY - GWALIOR - 220KV - BUS 1 AND FUTURE at GWALIOR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP works	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252671	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	07-Jul-2025	09:00	07-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252592	OCC_592	POWERGRID_WR2	PIRANA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CUA and CUB at Pirana ss	07-Jul-2025	07:00	09-Jul-2025	19:00	PG-WR2-PIRANA	PLANNED	Requested	07-Jul-2025 07:00	09-Jul-2025 19:00
RQ252649	OCC_592	POWERGRID_WR2	400KV-CHORANIA-CHARAL-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025	07:00	07-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252652	OCC_592	POWERGRID_WR2	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025	07:00	07-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252655	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-1	GUJARAT	D	Power Crossing of 400kV D/C Vadavi- Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025	07:00	07-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252658	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-2	GUJARAT	D	Power Crossing of 400kV D/C Vadavi- Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025	07:00	07-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252659	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	07-Jul-2025	07:00	07-Jul-2025	18:00	PG-WR2-Satna/VINDHYACHAL-TLM	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252670	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	06-Jul-2025	09:00	06-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	06-Jul-2025 09:00	06-Jul-2025 18:00
RQ252560	OCC_592	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-1	POWERGRID-WR2 (PGCIL)	D	ICT AMP works	06-Jul-2025	07:00	06-Jul-2025	18:00	PG-WR2-Magarwada	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252648	OCC_592	POWERGRID_WR2	400KV-CHORANIA-CHARAL-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025	07:00	06-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252651	OCC_592	POWERGRID_WR2	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025	07:00	06-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252654	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-1	GUJARAT	D	Power Crossing of 400kV D/C Vadavi- Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025	07:00	06-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 19:00

RQ252657	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-2	GUJARAT	D	Power Crossing of 400kV D/C Vadavi- Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025	07:00	06-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252669	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	05-Jul-2025	09:00	05-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252569	OCC_592	POWERGRID_WR2	400KV/220KV SATNA-ICT-3	POWERGRID-WR2 (PGCIL)	D	For erection of CA Tower associated with upcoming 400/220 kV ICT#4 and bays, Dia to be kept open at both sides.	05-Jul-2025	08:00	05-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252647	OCC_592	POWERGRID_WR2	400KV-CHORANIA-CHARAL-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025	07:00	05-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252650	OCC_592	POWERGRID_WR2	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025	07:00	05-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252653	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-1	GUJARAT	D	Power Crossing of 400kV D/C Vadavi- Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025	07:00	05-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252656	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-2	GUJARAT	D	Power Crossing of 400kV D/C Vadavi- Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025	07:00	05-Jul-2025	19:00	PG-WR2-Sanand TLC	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252567	OCC_592	POWERGRID_WR2	SATNA - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For integration of relays of upcoming 220kV bays in existing system	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252568	OCC_592	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	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252630	OCC_592	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Reactor and Reactor Bay AMP work, Dia to be kept open	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252668	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	04-Jul-2025	09:00	04-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252554	OCC_592	POWERGRID_WR2	400KV/220KV REWA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Leakage attending work, Dia to be kept open at both sides.	03-Jul-2025	10:00	03-Jul-2025	20:00	PG-WR2-REWA-SS	PLANNED	Requested	03-Jul-2025 10:00	03-Jul-2025 20:00
RQ252565	OCC_592	POWERGRID_WR2	SATNA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For integration of upcoming 400/220KV ICT-4 relay in existing system	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252566	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-2 AND SATNA - 400KV - BUS 1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 410	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252591	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-2	WTGL-ADANI	D	CoE setting updation and Relay testing work at Getco Ranchodpura ss, Dia to be kept open at both ends.	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-PIRANA	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252639	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-GWALIOR-JAIPUR-1 AND GWALIOR - 765KV - BUS 1 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP works	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252667	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	03-Jul-2025	09:00	03-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252632	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, LA Base Replacement and Line Terminal Equipment AMP, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	03-Jul-2025	07:00	03-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252563	OCC_592	POWERGRID_WR2	SATNA - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	For integration of relays of upcoming 220kV bays in existing system	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252564	OCC_592	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	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252590	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-1	WTGL-ADANI	D	CoE setting updation and Relay testing work at Getco Ranchodpura ss, Dia to be kept open at both ends.	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-PIRANA	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252638	OCC_592	POWERGRID_WR2	400KV/220KV GWALIOR-ICT-2	POWERGRID-WR2 (PGCIL)	D	OLTC OSR Protection Modification, Dia to be kept open at both sides.	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00

RQ252666	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	02-Jul-2025	09:00	02-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252633	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, LA Base Replacement and Line Terminal Equipment AMP, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	02-Jul-2025	07:00	02-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252561	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	For Construction work of Bay no. 428 (Main bay of upcoming 400/220KV ICT-4 on 400KV Side)	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252562	OCC_592	POWERGRID_WR2	TIE BAY - 220KV-SATNA-CHHATTARPUR-1 AND FUTURE at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	For Construction work of Bay no. 213 (Main bay of upcoming 400/220KV ICT-4 on 220KV Side)	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-Satna	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252589	OCC_592	POWERGRID_WR2	400KV-RAJGARH-KASOR-2	WTGL-ADANI	D	CoE setting updation and Relay testing work at Getco Kasor ss, Dia to be kept open at both ends.	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-PIRANA	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252635	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-3 AND FUTURE at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Future side isolator alingment work.	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-VINDHYACHAL-(PS)	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252665	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	01-Jul-2025	09:00	01-Jul-2025	18:00	PG-WR2-GWALIOR	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252553	OCC_592	SLDC_CG	BHILAI - 400KV - BUS 2	CHATTISGARH	C	For Testing work	22-Jul-2025	09:00	23-Jul-2025	17:00		PLANNED	Requested	22-Jul-2025 09:00	23-Jul-2025 17:00
RQ252552	OCC_592	SLDC_CG	400KV/220KV BHILAI-ICT-3	CHATTISGARH	C	Annual Maintenance Program & For testing	17-Jul-2025	09:00	18-Jul-2025	17:00		PLANNED	Requested	17-Jul-2025 09:00	18-Jul-2025 17:00
RQ252551	OCC_592	SLDC_CG	400KV/220KV KORBA WEST-ICT-1	CHATTISGARH	C	To attend oil leakage from ICT R-89 (R-Phase) protective ralay & attend valve operation of ICT R-90 (Y-Phase).	15-Jul-2025	09:00	16-Jul-2025	16:00		PLANNED	Requested	15-Jul-2025 09:00	16-Jul-2025 16:00
RQ252548	OCC_592	SLDC_CG	400KV/220KV BHILAI-ICT-2	CHATTISGARH	C	Annual Maintenance Program & For testing	14-Jul-2025	09:00	15-Jul-2025	17:00		PLANNED	Requested	14-Jul-2025 09:00	15-Jul-2025 17:00
RQ252549	OCC_592	SLDC_CG	BUS COUPLER BAY OF KORBA WEST - 400KV - BUS 1 AND KORBA WEST - 400KV - BUS 2 @KORBA WEST - 400KV at KORBA WEST - 400KV	CHATTISGARH	D	1. Testing of CT's and measure of Contact resistance and timing of 400KV SF6 Braeker. Relay Testing , CVT Testing. 2. Shutdown of 400KV Bus-Coupler alongwith 400KV Bus-2 for checking Fixed & Moving Contact of BUS -2 Isolaor	14-Jul-2025	09:00	14-Jul-2025	17:00		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ252550	OCC_592	SLDC_CG	KORBA WEST - 400KV - BUS 1	CHATTISGARH	D	1. Shutdown on Bus-1 for armouring , cleaning & tightness of Bus Isolator(Fixed Contact) & Line Isolator alignment , Isolator gearbox cheking work. 2. Shutdown of 400KV Bus-Coupler alongwith 400KV Bus-1 for checking Fixed & Moving Contact of BUS -1 Isolaor	14-Jul-2025	09:00	14-Jul-2025	17:00		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ252546	OCC_592	SLDC_CG	KORBA WEST - 400KV - TRANSFER BUS 1	CHATTISGARH	D	During the routine checkup , in 400KV Transfer Bus (R-Phase) one conductor was found worn out and aluminium strands found cut.	11-Jul-2025	09:00	11-Jul-2025	17:00		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 17:00
RQ252547	OCC_592	SLDC_CG	400KV-KORBA WEST-RAITA-1	CHATTISGARH	D	To attend 400 KV Transfer Bus worn conductor , which is just above the Raita Feeder. For safety purpose it is necessary to take outage of 400KV-KORBA WEST-RAITA-1 at 400 KV Switchyard Korba West.	11-Jul-2025	09:00	11-Jul-2025	17:00		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 17:00
RQ252545	OCC_592	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 & For testing	10-Jul-2025	09:00	10-Jul-2025	17:00		PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 17:00
RQ252544	OCC_592	SLDC_CG	220KV-SILTARA-RAIPUR-1	CHATTISGARH	D	Annual Maintenance Program at 220 KV S/s Siltara.	09-Jul-2025	11:00	09-Jul-2025	17:00		PLANNED	Requested	09-Jul-2025 11:00	09-Jul-2025 17:00
RQ252543	OCC_592	SLDC_CG	400KV/KV KORBA WEST EXTENSION-ST-2	CHATTISGARH	C	1. Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT, CVT & Breaker	09-Jul-2025	09:00	10-Jul-2025	17:00		PLANNED	Requested	09-Jul-2025 09:00	10-Jul-2025 17:00
RQ252542	OCC_592	SLDC_CG	MAIN BAY OF 400KV-MARWA-BHILAI-1 AND BHILAI - 400KV - BUS 2 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	D	Annual Maintenance Program & For testing	08-Jul-2025	09:00	08-Jul-2025	17:00		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ252539	OCC_592	SLDC_CG	220KV-ANNUPUR-KOTMIKALA-1	MADHYA PRADESH,CHATTISGARH	D	Main Bus-I jumpering work of 220 kV Bus tie bay at 220 KV S/s Kotmikala	07-Jul-2025	11:00	07-Jul-2025	15:00		PLANNED	Requested	07-Jul-2025 11:00	07-Jul-2025 15:00

RQ252540	OCC_592	SLDC_CG	220KV-ANNUPUR-KOTMIKALA-2	MADHYA PRADESH,CHATTISGARH	D	Main Bus-I jumpering work of 220 kV Bus tie bay at 220 KV S/s Kotmikala	07-Jul-2025	11:00	07-Jul-2025	15:00		PLANNED	Requested	07-Jul-2025 11:00	07-Jul-2025 15:00
RQ252541	OCC_592	SLDC_CG	400KV-KORBA WEST EXTENSION-MARWA-1	CHATTISGARH	C	1. Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT, CVT & Breaker	07-Jul-2025	09:00	08-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 09:00	08-Jul-2025 17:00
RQ252537	OCC_592	SLDC_CG	400KV/11KV KORBA WEST EXTENSION-ST-1	CHATTISGARH	C	1. Replacement of 400KV SF6 CT,Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT & Breaker.	04-Jul-2025	09:00	05-Jul-2025	17:00		PLANNED	Requested	04-Jul-2025 09:00	05-Jul-2025 17:00
RQ252538	OCC_592	SLDC_CG	400KV-MARWA-BHILAI-1	CHATTISGARH	D	Annual Maintenance Program & For testing at 400 KV S/s Khedamara.	04-Jul-2025	09:00	04-Jul-2025	17:00		PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 17:00
RQ252536	OCC_592	SLDC_CG	400KV-KORBA WEST EXTENSION-BHILAI-1	CHATTISGARH	C	1. Replacement of 400KV SF6 CT,Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT, CVT & Breaker at 400 KV Switchyard Korba West. 4. Annual Maintenance Program & For testing at 400 KV S/s Khedamara.	02-Jul-2025	09:00	03-Jul-2025	17:00		PLANNED	Requested	02-Jul-2025 09:00	03-Jul-2025 17:00
RQ252533	OCC_592	SLDC_CG	400KV-BHILAI-RAITA-3	CHATTISGARH	C	To accommodate 315 MVA ICT-IV bay (400 KV side) in 400 KV Raita-3 bay for installation of 1 No. additional 315 MVA ICT-IV at 400 KV S/s Khedamara, Bhilai.	01-Jul-2025	00:00	31-Jul-2025	23:59		PLANNED	Requested	01-Jul-2025 00:00	31-Jul-2025 23:59
RQ252534	OCC_592	SLDC_CG	MAIN BAY OF 400KV-BHILAI-RAITA-3 AND BHILAI - 400KV - BUS 1 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	C	To accommodate 315 MVA ICT-IV bay (400 KV side) in 400 KV Raita-3 bay for installation of 1 No. additional 315 MVA ICT-IV and replacement of control & relay panels at 400 KV S/s CSPTCL, Khedamara	01-Jul-2025	00:00	31-Jul-2025	23:59		PLANNED	Requested	01-Jul-2025 00:00	31-Jul-2025 23:59
RQ252535	OCC_592	SLDC_CG	TIE BAY OF 400KV-KORBA WEST EXTENSION-BHILAI-1 AND 400KV-BHILAI-RAITA-3 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	C	To accommodate 315 MVA ICT-IV bay (400 KV side) in 400 KV Raita-3 bay for installation of 1 No. additional 315 MVA ICT-IV and replacement of control & relay panels at 400 KV S/s CSPTCL, Khedamara	01-Jul-2025	00:00	31-Jul-2025	23:59		PLANNED	Requested	01-Jul-2025 00:00	31-Jul-2025 23:59
RQ252301	OCC_592	MSLDC_OUTAGE	400KV-LONIKHAND-JEJURI-2	MAHARASHTRA	D	For Maintenance & Line CT, CVT Testing work	31-Jul-2025	10:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 10:00	31-Jul-2025 18:00
RQ252455	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	31-Jul-2025	09:00	31-Jul-2025	17:30		PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 17:30
RQ252486	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	31-Jul-2025	09:00	31-Jul-2025	17:30		PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 17:30
RQ252517	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	31-Jul-2025	09:00	31-Jul-2025	17:00		PLANNED	Requested	31-Jul-2025 09:00	31-Jul-2025 17:00
RQ252302	OCC_592	MSLDC_OUTAGE	400KV-LONIKHAND-JEJURI-2	MAHARASHTRA	D	DT & Haly Yearly Mainte.	31-Jul-2025	08:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ252393	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	31-Jul-2025	08:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ252424	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	31-Jul-2025	08:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ252299	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	Line, s/s Maintenence	30-Jul-2025	09:00	30-Jul-2025	17:30		PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 17:30
RQ252300	OCC_592	MSLDC_OUTAGE	400KV-SOLAPUR-M-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	Hardware tightening and cold line washing	30-Jul-2025	09:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252454	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	30-Jul-2025	09:00	30-Jul-2025	17:30		PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 17:30
RQ252485	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	30-Jul-2025	09:00	30-Jul-2025	17:30		PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 17:30
RQ252516	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	30-Jul-2025	09:00	30-Jul-2025	17:00		PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 17:00
RQ252332	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	30-Jul-2025	08:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ252362	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	30-Jul-2025	08:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ252392	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	30-Jul-2025	08:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ252423	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	30-Jul-2025	08:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ252453	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	29-Jul-2025	09:00	29-Jul-2025	17:30		PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 17:30
RQ252484	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	29-Jul-2025	09:00	29-Jul-2025	17:30		PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 17:30

RQ252515	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	29-Jul-2025	09:00	29-Jul-2025	17:00		PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 17:00
RQ252297	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-WARORA-1 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	MAHARASHTRA	D	Dignostic testing work of CVT	29-Jul-2025	08:00	29-Jul-2025	17:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 17:00
RQ252298	OCC_592	MSLDC_OUTAGE	TIE BAY - 400KV-WARDHA-WARORA-1 AND FUTURE at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	Diagnostic testing work of CVT	29-Jul-2025	08:00	29-Jul-2025	17:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 17:00
RQ252331	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	29-Jul-2025	08:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252361	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	29-Jul-2025	08:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252391	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	29-Jul-2025	08:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252422	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	29-Jul-2025	08:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252452	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	28-Jul-2025	09:00	28-Jul-2025	17:30		PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 17:30
RQ252483	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	28-Jul-2025	09:00	28-Jul-2025	17:30		PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 17:30
RQ252514	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	28-Jul-2025	09:00	28-Jul-2025	17:00		PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 17:00
RQ252330	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	28-Jul-2025	08:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252360	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	28-Jul-2025	08:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252390	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	28-Jul-2025	08:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252421	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	28-Jul-2025	08:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252296	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	Routine Maintenance Work.	27-Jul-2025	09:00	27-Jul-2025	17:00		PLANNED	Requested	27-Jul-2025 09:00	27-Jul-2025 17:00
RQ252451	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	27-Jul-2025	09:00	27-Jul-2025	17:30		PLANNED	Requested	27-Jul-2025 09:00	27-Jul-2025 17:30
RQ252482	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	27-Jul-2025	09:00	27-Jul-2025	17:30		PLANNED	Requested	27-Jul-2025 09:00	27-Jul-2025 17:30
RQ252513	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	27-Jul-2025	09:00	27-Jul-2025	17:00		PLANNED	Requested	27-Jul-2025 09:00	27-Jul-2025 17:00
RQ252329	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	27-Jul-2025	08:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252359	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	27-Jul-2025	08:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252389	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	27-Jul-2025	08:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252420	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	27-Jul-2025	08:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252293	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 1	MAHARASHTRA	D	To replace 220kV ABB Bus Bar Relay (220kV Bus protection will be out of service, whereas 220kV Elements' and all Feeders¿ protection will be in service.)	26-Jul-2025	10:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 10:00	26-Jul-2025 18:00
RQ252294	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 2	MAHARASHTRA	D	To replace 220kV ABB Bus Bar Relay (220kV Bus protection will be out of service, whereas 220kV Elements' and all Feeders¿ protection will be in service.)	26-Jul-2025	10:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 10:00	26-Jul-2025 18:00
RQ252295	OCC_592	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-2	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	26-Jul-2025	10:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 10:00	26-Jul-2025 18:00
RQ252450	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	26-Jul-2025	09:00	26-Jul-2025	17:30		PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 17:30
RQ252481	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	26-Jul-2025	09:00	26-Jul-2025	17:30		PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 17:30
RQ252512	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	26-Jul-2025	09:00	26-Jul-2025	17:00		PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 17:00
RQ252328	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	26-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252358	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	26-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252388	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	26-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252419	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	26-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252292	OCC_592	MSLDC_OUTAGE	TIE BAY - 765KV/400KV EKTUNI-ICT-2 AND EKTUNI - 765KV B/R 1 at EKTUNI - 765KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works.	25-Jul-2025	10:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 10:00	25-Jul-2025 18:00
RQ252449	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	25-Jul-2025	09:00	25-Jul-2025	17:30		PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 17:30
RQ252480	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	25-Jul-2025	09:00	25-Jul-2025	17:30		PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 17:30
RQ252511	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	25-Jul-2025	09:00	25-Jul-2025	17:00		PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 17:00
RQ252327	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	25-Jul-2025	08:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252357	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	25-Jul-2025	08:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252387	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	25-Jul-2025	08:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252418	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	25-Jul-2025	08:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252290	OCC_592	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	MAHARASHTRA	D	Line maintenance works (replacement of insulators etc) n Bay Maintenance Works	24-Jul-2025	10:00	24-Jul-2025	17:00		PLANNED	Requested	24-Jul-2025 10:00	24-Jul-2025 17:00
RQ252291	OCC_592	MSLDC_OUTAGE	CHAKAN - 400KV - BUS 2	MAHARASHTRA	D	Main Bus 2 Routine Maintenance Work.	24-Jul-2025	10:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 10:00	24-Jul-2025 18:00
RQ252448	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	24-Jul-2025	09:00	24-Jul-2025	17:30		PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 17:30
RQ252479	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	24-Jul-2025	09:00	24-Jul-2025	17:30		PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 17:30
RQ252510	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	24-Jul-2025	09:00	24-Jul-2025	17:00		PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 17:00
RQ252326	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	24-Jul-2025	08:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252356	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	24-Jul-2025	08:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252386	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	24-Jul-2025	08:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252417	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	24-Jul-2025	08:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252289	OCC_592	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 1	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	23-Jul-2025	11:00	23-Jul-2025	13:00		PLANNED	Requested	23-Jul-2025 11:00	23-Jul-2025 13:00

RQ252287	OCC_592	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	23-Jul-2025	10:00	23-Jul-2025	16:00		PLANNED	Requested	23-Jul-2025 10:00	23-Jul-2025 16:00
RQ252285	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	Line, s/s Maintenence	23-Jul-2025	09:00	23-Jul-2025	17:30		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ252286	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-SOLAPUR-M-1	MAHARASHTRA	D	Hardware tightening and cold line washing	23-Jul-2025	09:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252288	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBARI-2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	23-Jul-2025	09:00	23-Jul-2025	16:00		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 16:00
RQ252447	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	23-Jul-2025	09:00	23-Jul-2025	17:30		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ252478	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	23-Jul-2025	09:00	23-Jul-2025	17:30		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ252509	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	23-Jul-2025	09:00	23-Jul-2025	17:00		PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 17:00
RQ252283	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	D	Routine Line maintenance work	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252284	OCC_592	MSLDC_OUTAGE	WARORA - 400KV - BUS 1	MEGPTCL	D	Routine maintenance and diagnostic testing such as CVT tan delta and isolator maintenance work	23-Jul-2025	08:00	23-Jul-2025	22:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 22:00
RQ252325	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252355	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252385	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252416	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252281	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-EKTUNI-BABLESHWAR-2 AND EKTUNI - 400KV - BUS 1 at EKTUNI - 400KV	MAHARASHTRA	D	Testing Testing and Maintenence Works	22-Jul-2025	10:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 10:00	22-Jul-2025 18:00
RQ252446	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	22-Jul-2025	09:00	22-Jul-2025	17:30		PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 17:30
RQ252477	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	22-Jul-2025	09:00	22-Jul-2025	17:30		PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 17:30
RQ252508	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	22-Jul-2025	09:00	22-Jul-2025	17:00		PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 17:00
RQ252282	OCC_592	MSLDC_OUTAGE	400KV-WARORA-PG-WARORA-1	POWERGRID-WR1 (PGCIL)	D	Routine Maintenance WORK.	22-Jul-2025	08:00	22-Jul-2025	17:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 17:00
RQ252324	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	22-Jul-2025	08:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252354	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	22-Jul-2025	08:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252384	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	22-Jul-2025	08:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252415	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	22-Jul-2025	08:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252445	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	21-Jul-2025	09:00	21-Jul-2025	17:30		PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 17:30
RQ252476	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	21-Jul-2025	09:00	21-Jul-2025	17:30		PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 17:30
RQ252507	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	21-Jul-2025	09:00	21-Jul-2025	17:00		PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 17:00
RQ252323	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	21-Jul-2025	08:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252353	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	21-Jul-2025	08:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252383	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	21-Jul-2025	08:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252414	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	21-Jul-2025	08:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252279	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint.	20-Jul-2025	09:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 09:00	20-Jul-2025 18:00
RQ252444	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	20-Jul-2025	09:00	20-Jul-2025	17:30		PLANNED	Requested	20-Jul-2025 09:00	20-Jul-2025 17:30
RQ252475	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	20-Jul-2025	09:00	20-Jul-2025	17:30		PLANNED	Requested	20-Jul-2025 09:00	20-Jul-2025 17:30
RQ252506	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	20-Jul-2025	09:00	20-Jul-2025	17:00		PLANNED	Requested	20-Jul-2025 09:00	20-Jul-2025 17:00
RQ252322	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	20-Jul-2025	08:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252352	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	20-Jul-2025	08:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252382	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	20-Jul-2025	08:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252413	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	20-Jul-2025	08:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252280	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-1	MAHARASHTRA	D	1) Shifting of PLCC Panel to renew the PLCC Room Cable Trench & Flooring. 2) Also Routine Maintenance Work on the line will be carried out.	20-Jul-2025	07:00	20-Jul-2025	20:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 20:00
RQ252443	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	19-Jul-2025	09:00	19-Jul-2025	17:30		PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 17:30
RQ252474	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	19-Jul-2025	09:00	19-Jul-2025	17:30		PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 17:30
RQ252505	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	19-Jul-2025	09:00	19-Jul-2025	17:00		PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 17:00
RQ252277	OCC_592	MSLDC_OUTAGE	220KV-TARAPUR 1&2-BOISAR-M-1	MAHARASHTRA	D	1) Bay strengthening of 220kV Tarapur Bay & 220kV Kudus Bay. 2) Bay Maintenance & Equipment Testing of 220kV B-Bus. 3) Shifting of PLCC Panel	19-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252278	OCC_592	MSLDC_OUTAGE	400KV-CHANDRAPUR-GCR-CHANDRAPUR HVDC-1	MAHARASHTRA	D	1. Diagnostic testing of Circuit breaker. 2. Routine bay maintenance work.	19-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252321	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	19-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252351	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	19-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252381	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	19-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252412	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	19-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00

RQ252276	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 2	MAHARASHTRA	C	1) Bay strengthening of 220kV Tarapur Bay & 220kV Kudus Bay. 2) Bay Maintenance & Equipment Testing of 220kV B-Bus. 3) Shifting of PLCC Panel	19-Jul-2025	07:00	20-Jul-2025	20:00		PLANNED	Requested	19-Jul-2025 07:00	20-Jul-2025 20:00
RQ252275	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	C	1) 400kV BBLR-II H/t required for 04 Hrs for Replacement of 29 D Isolator under LES Scheme. For replacement of line isolator IPS tube will be removed between 29 C & 29 D Isolator and line will be charge on TBC. 2) After replacement of 29D Isolator for reconnection of IPS tube between 29 C and 29 D isolator 400kV BBLR-II H/t required for 04 hrs on dated 25.07.2025.	18-Jul-2025	09:00	25-Jul-2025	23:00		PLANNED	Requested	18-Jul-2025 09:00	25-Jul-2025 23:00
RQ252442	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	18-Jul-2025	09:00	18-Jul-2025	17:30		PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ252473	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	18-Jul-2025	09:00	18-Jul-2025	17:30		PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ252504	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	18-Jul-2025	09:00	18-Jul-2025	17:00		PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 17:00
RQ252274	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	MAHARASHTRA	D	Routine Line maintenance work	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252320	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252350	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252380	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252411	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252273	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	MAHARASHTRA	C	Hardware tightening and cold line washing	17-Jul-2025	16:00	18-Jul-2025	06:00		PLANNED	Requested	17-Jul-2025 16:00	18-Jul-2025 06:00
RQ252272	OCC_592	MSLDC_OUTAGE	JEJURI - 400KV - BUS 2	MAHARASHTRA	D	For Maintenance & CVT Testing work	17-Jul-2025	10:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 10:00	17-Jul-2025 18:00
RQ252441	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	17-Jul-2025	09:00	17-Jul-2025	17:30		PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 17:30
RQ252472	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	17-Jul-2025	09:00	17-Jul-2025	17:30		PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 17:30
RQ252503	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	17-Jul-2025	09:00	17-Jul-2025	17:00		PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 17:00
RQ252271	OCC_592	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 Work By Agency	17-Jul-2025	08:00	20-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	20-Jul-2025 18:00
RQ252319	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	17-Jul-2025	08:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252349	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	17-Jul-2025	08:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252379	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	17-Jul-2025	08:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252410	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	17-Jul-2025	08:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252270	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-BALE-1	MAHARASHTRA,POWERGRID-WR1 (PGCIL)	D	Outage is required for Quarterly Maintenance	16-Jul-2025	10:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 10:00	16-Jul-2025 18:00
RQ252440	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	16-Jul-2025	09:00	16-Jul-2025	17:30		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ252471	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	16-Jul-2025	09:00	16-Jul-2025	17:30		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ252502	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	16-Jul-2025	09:00	16-Jul-2025	17:00		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 17:00
RQ252318	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	16-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252348	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	16-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252378	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	16-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252409	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	16-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252439	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	15-Jul-2025	09:00	15-Jul-2025	17:30		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 17:30
RQ252470	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	15-Jul-2025	09:00	15-Jul-2025	17:30		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 17:30
RQ252501	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	15-Jul-2025	09:00	15-Jul-2025	17:00		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 17:00
RQ252317	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	15-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252347	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	15-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252377	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	15-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252408	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	15-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252438	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	14-Jul-2025	09:00	14-Jul-2025	17:30		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 17:30
RQ252469	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	14-Jul-2025	09:00	14-Jul-2025	17:30		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 17:30
RQ252500	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	14-Jul-2025	09:00	14-Jul-2025	17:00		PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ252316	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	14-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ252346	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	14-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ252376	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	14-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ252407	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	14-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00

RQ252437	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	13-Jul-2025	09:00	13-Jul-2025	17:30		PLANNED	Requested	13-Jul-2025 09:00	13-Jul-2025 17:30
RQ252468	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	13-Jul-2025	09:00	13-Jul-2025	17:30		PLANNED	Requested	13-Jul-2025 09:00	13-Jul-2025 17:30
RQ252499	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	13-Jul-2025	09:00	13-Jul-2025	17:00		PLANNED	Requested	13-Jul-2025 09:00	13-Jul-2025 17:00
RQ252315	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	13-Jul-2025	08:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252345	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	13-Jul-2025	08:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252375	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	13-Jul-2025	08:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252406	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	13-Jul-2025	08:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252436	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	12-Jul-2025	09:00	12-Jul-2025	17:30		PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 17:30
RQ252467	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	12-Jul-2025	09:00	12-Jul-2025	17:30		PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 17:30
RQ252498	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	12-Jul-2025	09:00	12-Jul-2025	17:00		PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 17:00
RQ252314	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	12-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252344	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	12-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252374	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	12-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252405	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	12-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252532	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	12-Jul-2025	08:00	12-Jul-2025	17:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 17:00
RQ252435	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	11-Jul-2025	09:00	11-Jul-2025	17:30		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ252466	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	11-Jul-2025	09:00	11-Jul-2025	17:30		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ252497	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	11-Jul-2025	09:00	11-Jul-2025	17:00		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 17:00
RQ252313	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252343	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252373	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252404	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252531	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	11-Jul-2025	08:00	11-Jul-2025	17:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 17:00
RQ252434	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	10-Jul-2025	09:00	10-Jul-2025	17:30		PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 17:30
RQ252465	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	10-Jul-2025	09:00	10-Jul-2025	17:30		PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 17:30
RQ252496	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	10-Jul-2025	09:00	10-Jul-2025	17:00		PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 17:00
RQ252312	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252342	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252372	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252403	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252530	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	10-Jul-2025	08:00	10-Jul-2025	17:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 17:00
RQ252433	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	09-Jul-2025	09:00	09-Jul-2025	17:30		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ252464	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	09-Jul-2025	09:00	09-Jul-2025	17:30		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ252495	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	09-Jul-2025	09:00	09-Jul-2025	17:00		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 17:00
RQ252311	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252341	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252371	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252402	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252529	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	09-Jul-2025	08:00	09-Jul-2025	17:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 17:00
RQ252432	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	08-Jul-2025	09:00	08-Jul-2025	17:30		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 17:30
RQ252463	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	08-Jul-2025	09:00	08-Jul-2025	17:30		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 17:30
RQ252494	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	08-Jul-2025	09:00	08-Jul-2025	17:00		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ252310	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252340	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252370	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252401	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252528	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	08-Jul-2025	08:00	08-Jul-2025	17:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 17:00
RQ252431	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	07-Jul-2025	09:00	07-Jul-2025	17:30		PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 17:30
RQ252462	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	07-Jul-2025	09:00	07-Jul-2025	17:30		PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 17:30
RQ252493	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	07-Jul-2025	09:00	07-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 17:00
RQ252309	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	07-Jul-2025	08:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252339	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	07-Jul-2025	08:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252369	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	07-Jul-2025	08:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00

RQ252400	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	07-Jul-2025	08:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252527	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	07-Jul-2025	08:00	07-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 17:00
RQ252524	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	07-Jul-2025	07:00	07-Jul-2025	19:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252430	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	06-Jul-2025	09:00	06-Jul-2025	17:30		PLANNED	Requested	06-Jul-2025 09:00	06-Jul-2025 17:30
RQ252461	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	06-Jul-2025	09:00	06-Jul-2025	17:30		PLANNED	Requested	06-Jul-2025 09:00	06-Jul-2025 17:30
RQ252492	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	06-Jul-2025	09:00	06-Jul-2025	17:00		PLANNED	Requested	06-Jul-2025 09:00	06-Jul-2025 17:00
RQ252308	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	06-Jul-2025	08:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252338	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	06-Jul-2025	08:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252368	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	06-Jul-2025	08:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252399	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	06-Jul-2025	08:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252523	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	06-Jul-2025	07:00	06-Jul-2025	19:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252429	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	05-Jul-2025	09:00	05-Jul-2025	17:30		PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 17:30
RQ252460	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	05-Jul-2025	09:00	05-Jul-2025	17:30		PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 17:30
RQ252491	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	05-Jul-2025	09:00	05-Jul-2025	17:00		PLANNED	Requested	05-Jul-2025 09:00	05-Jul-2025 17:00
RQ252307	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	05-Jul-2025	08:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252337	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	05-Jul-2025	08:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252367	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	05-Jul-2025	08:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252398	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	05-Jul-2025	08:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252522	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	05-Jul-2025	07:00	05-Jul-2025	19:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252428	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	04-Jul-2025	09:00	04-Jul-2025	17:30		PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 17:30
RQ252459	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	04-Jul-2025	09:00	04-Jul-2025	17:30		PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 17:30
RQ252490	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	04-Jul-2025	09:00	04-Jul-2025	17:00		PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 17:00
RQ252306	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252336	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252366	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252397	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252526	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	For replacement of existing SSN to DSN & STN to DTN at various location under LES scheme.	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252521	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	04-Jul-2025	07:00	04-Jul-2025	19:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 19:00
RQ252427	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	03-Jul-2025	09:00	03-Jul-2025	17:30		PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 17:30
RQ252458	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	03-Jul-2025	09:00	03-Jul-2025	17:30		PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 17:30
RQ252489	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	03-Jul-2025	09:00	03-Jul-2025	17:00		PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 17:00
RQ252305	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252335	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252365	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252396	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252525	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	For replacement of existing SSN to DSN & STN to DTN at various location under LES scheme.	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252520	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	03-Jul-2025	07:00	03-Jul-2025	19:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 19:00
RQ252426	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	02-Jul-2025	09:00	02-Jul-2025	17:30		PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 17:30
RQ252457	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	02-Jul-2025	09:00	02-Jul-2025	17:30		PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 17:30
RQ252488	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	02-Jul-2025	09:00	02-Jul-2025	17:00		PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 17:00
RQ252304	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	02-Jul-2025	08:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ252334	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	02-Jul-2025	08:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ252364	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	02-Jul-2025	08:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ252395	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	02-Jul-2025	08:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ252519	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	02-Jul-2025	07:00	02-Jul-2025	19:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 19:00

RQ252425	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	01-Jul-2025	09:00	01-Jul-2025	17:30		PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 17:30
RQ252456	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	01-Jul-2025	09:00	01-Jul-2025	17:30		PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 17:30
RQ252487	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	01-Jul-2025	09:00	01-Jul-2025	17:00		PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 17:00
RQ252303	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252333	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252363	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252394	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252518	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	01-Jul-2025	07:00	01-Jul-2025	19:00		PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 19:00
RQ252269	OCC_592	MSLDC_OUTAGE	BALE - 220KV - BUS 2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	16-Jul-2025	10:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 10:00	16-Jul-2025 18:00
RQ252266	OCC_592	MSLDC_OUTAGE	132KV-MANSAR-MS-KANHAN-1	MAHARASHTRA	D	For routine maintenance work	16-Jul-2025	09:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252267	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	MAHARASHTRA	C	(1) Line to be shifted on TBC bay for own CB replacement work.(2) Line will be in service through TBC.	16-Jul-2025	09:00	31-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 09:00	31-Jul-2025 18:00
RQ252268	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	Line / s/sMaintenence	16-Jul-2025	09:00	16-Jul-2025	17:30		PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ252265	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-EKTUNI-BABLESHWAR-1 AND EKTUNI - 400KV - BUS 1 at EKTUNI - 400KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	15-Jul-2025	10:00	15-Jul-2025	17:00		PLANNED	Requested	15-Jul-2025 10:00	15-Jul-2025 17:00
RQ252264	OCC_592	MSLDC_OUTAGE	400KV-KOLHAPUR-MS-ALKUD-1	WTPL-ADANI,MAHARASHTRA	D	Diagnostic Testing & Maintenance work	14-Jul-2025	10:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 10:00	14-Jul-2025 18:00
RQ252262	OCC_592	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-1	MAHARASHTRA	D	Diagnostic testing and maintenance works	13-Jul-2025	10:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 10:00	13-Jul-2025 18:00
RQ252263	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-3	MAHARASHTRA	D	1) Shifting of PLCC Panel to renew the PLCC Room Cable Trench & Flooring at 220kV Boisar-II S/stn. 2) Also Routine Maintenance Work on line will be carried out.	13-Jul-2025	07:00	13-Jul-2025	20:00		PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 20:00
RQ252261	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-KOLHAPUR-MS-ALKUD-1 AND ALKUD - 400KV - BUS 1 at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	12-Jul-2025	10:00	12-Jul-2025	14:00		PLANNED	Requested	12-Jul-2025 10:00	12-Jul-2025 14:00
RQ252258	OCC_592	MSLDC_OUTAGE	MAIN BAY OF 400KV-WARORA-CHANDRAPU-II-1 AND WARORA - 400KV - BUS 2 @WARORA - 400KV at WARORA - 400KV	MAHARASHTRA	C	CB R,Y,B ph Mechanism overhauling WorkBy Agency	12-Jul-2025	09:00	16-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 09:00	16-Jul-2025 18:00
RQ252260	OCC_592	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	MAHARASHTRA	D	Insulator String Replacement	12-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252259	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 1	MAHARASHTRA	C	220kV A-Bus Isolator r/m works.	12-Jul-2025	07:00	13-Jul-2025	20:00		PLANNED	Requested	12-Jul-2025 07:00	13-Jul-2025 20:00
RQ252254	OCC_592	MSLDC_OUTAGE	EKTUNI - 765KV B/R 1	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	11-Jul-2025	10:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 10:00	11-Jul-2025 18:00
RQ252255	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-2	MAHARASHTRA	D	Tan delta measurement of Line CVT	11-Jul-2025	10:00	11-Jul-2025	15:00		PLANNED	Requested	11-Jul-2025 10:00	11-Jul-2025 15:00
RQ252257	OCC_592	MSLDC_OUTAGE	BUS COUPLER BAY - PADGHE - 400KV - BUS 1 AND PADGHE - 400KV - BUS 2 at PADGHE - 400KV	POWERGRID-WR1 (PGCIL)	D	1) Bay Maintenance work. 2) Diagnostic testing work. 3) MTAMC work. 4) Replacement of Relay.	11-Jul-2025	09:00	11-Jul-2025	19:00		PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 19:00
RQ252256	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-2	MAHARASHTRA	D	Line Maintenance work at various tower locations.	11-Jul-2025	06:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 06:00	11-Jul-2025 18:00
RQ252253	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	MAHARASHTRA	C	Hardware tightening & cold line washing	10-Jul-2025	22:00	11-Jul-2025	05:00		PLANNED	Requested	10-Jul-2025 22:00	11-Jul-2025 05:00
RQ252250	OCC_592	MSLDC_OUTAGE	MAIN BAY OF 400KV-TAPTHITHANDA-EKTUNI-1 AND EKTUNI - 400KV - BUS 1 @EKTUNI - 400KV at EKTUNI - 400KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	10-Jul-2025	10:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 10:00	10-Jul-2025 18:00
RQ252252	OCC_592	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	MAHARASHTRA	D	Insulator String Replacement	10-Jul-2025	10:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 10:00	10-Jul-2025 18:00
RQ252251	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-1	MAHARASHTRA	D	Line Maintenance work at various tower locations.	10-Jul-2025	06:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 06:00	10-Jul-2025 18:00
RQ252249	OCC_592	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 1	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	09-Jul-2025	10:00	09-Jul-2025	16:00		PLANNED	Requested	09-Jul-2025 10:00	09-Jul-2025 16:00
RQ252245	OCC_592	MSLDC_OUTAGE	220KV-PANDURNA-KALMESHWAR-1	MADHYA PRADESH,MAHARASHTRA	D	E/W repl work and Routine Maint. Work	09-Jul-2025	09:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252246	OCC_592	MSLDC_OUTAGE	132KV-PENCH-KANHAN-1	MADHYA PRADESH,MAHARASHTRA	D	For routine maintenance work	09-Jul-2025	09:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252247	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	LINE/ s/s maintenance	09-Jul-2025	09:00	09-Jul-2025	17:30		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ252248	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBARI-1	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	09-Jul-2025	09:00	09-Jul-2025	16:00		PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 16:00
RQ252244	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	Routine line maintainace work	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252242	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	Routine line maintenance work	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252243	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	MAHARASHTRA	D	Routine line maintainance work	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252240	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-1	MAHARASHTRA	D	Tan delta measurement of Line CT, Bus CT at Bay 409 & 408	07-Jul-2025	10:00	07-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 10:00	07-Jul-2025 17:00
RQ252241	OCC_592	MSLDC_OUTAGE	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	D	Diagnostic Testing & Maintenance work	07-Jul-2025	10:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 10:00	07-Jul-2025 18:00
RQ252238	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-WARDHA-M-1	MAHARASHTRA	D	Routine line maintainance work	07-Jul-2025	08:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252239	OCC_592	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - TRANSFER BUS 1	MAHARASHTRA	C	1. Replacement of old CGL make Circuit Breaker with new Siemens make Circuit Breaker. 2. Erection, testing & commissioning of New Circuit Breaker. 3. Routine bay mainteance work.	07-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	14-Jul-2025 18:00
RQ252237	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-ALKUD-SOLAPUR-1 AND ALKUD - 400KV - BUS 1 at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	06-Jul-2025	10:00	06-Jul-2025	14:00		PLANNED	Requested	06-Jul-2025 10:00	06-Jul-2025 14:00

RQ252234	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint.	06-Jul-2025	09:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 09:00	06-Jul-2025 18:00
RQ252235	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-2	MAHARASHTRA	D	1) Shifting of PLCC Panel to renew the PLCC Room Cable Trench & Flooring. 2) Also outage is required for safety purpose during routine maintenance work on 220kV PGCIL - Panchali Line.	06-Jul-2025	07:00	06-Jul-2025	20:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 20:00
RQ252236	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-PANCHALI-1	MAHARASHTRA	D	Routine Maintenance Work.	06-Jul-2025	07:00	06-Jul-2025	20:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 20:00
RQ252233	OCC_592	MSLDC_OUTAGE	TIE BAY - 400KV-ALKUD-SOLAPUR-1 AND 400KV/220KV ALKUD-ICT-2 at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	05-Jul-2025	14:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 14:00	05-Jul-2025 18:00
RQ252232	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	D	Routine Line maintenance work	05-Jul-2025	08:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252231	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	MAHARASHTRA	D	Routine Line maintenance work	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252230	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	18 Nos. SSN to DSN conversion	03-Jul-2025	09:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252229	OCC_592	MSLDC_OUTAGE	400KV-LONIKHAND-CHAKAN-1	MAHARASHTRA	D	Half yearly maintenance & DT work for bay and line (Chakan end) DT & Haly Yearly Mainte. (Lonikand-I end)	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252228	OCC_592	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	MAHARASHTRA	D	Line maintenance works (replacement of insulators etc) n Bay Maintenance Works	01-Jul-2025	10:00	01-Jul-2025	17:00		PLANNED	Requested	01-Jul-2025 10:00	01-Jul-2025 17:00
RQ252227	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	Routine Maintenance Work.	01-Jul-2025	09:00	01-Jul-2025	17:00		PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 17:00
RQ252225	OCC_592	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	MAHARASHTRA	D	Main1 & Dist.relay testing, CT tandelta test	01-Jul-2025	08:00	01-Jul-2025	20:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 20:00
RQ252226	OCC_592	MSLDC_OUTAGE	MAIN BAY OF 400KV-WARDHA-WARORA-1 AND WARORA - 400KV - BUS 1 @WARORA - 400KV at WARORA - 400KV	MAHARASHTRA	C	CB R,Y,B ph pole Overhauling Work By Agency	01-Jul-2025	08:00	05-Jul-2025	22:00		PLANNED	Requested	01-Jul-2025 08:00	05-Jul-2025 22:00
RQ252223	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-2	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	19-Jul-2025	09:30	19-Jul-2025	18:00	REL 400 KV Switchyard Bay 408 and 409 will remain under shutdown.	PLANNED	Requested	19-Jul-2025 09:30	19-Jul-2025 18:00
RQ252222	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-2	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	18-Jul-2025	09:30	18-Jul-2025	18:00	REL 400 KV Switchyard Bay 408 and 409 will remain under shutdown.	PLANNED	Requested	18-Jul-2025 09:30	18-Jul-2025 18:00
RQ252221	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-1	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	17-Jul-2025	09:30	17-Jul-2025	18:00	REL 400 KV Switchyard Bay 411 and 412 will remain under shutdown.	PLANNED	Requested	17-Jul-2025 09:30	17-Jul-2025 18:00
RQ252220	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-1	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	16-Jul-2025	09:30	16-Jul-2025	18:00	REL 400 KV Switchyard Bay 411 and 412 will remain under shutdown.	PLANNED	Requested	16-Jul-2025 09:30	16-Jul-2025 18:00
RQ252218	OCC_592	MEGPTCL	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	C	765 kV D/C Narendra (GIS) to Pune (GIS) transmission line is crossing overhead at 400 kV D/C Solapur - Kolhapur line. Outage is required for stringing work.	11-Jul-2025	07:00	13-Jul-2025	18:00	Outage required for stringing work in 765 kV D/C Narendra (GIS) to Pune (GIS) Transmission Line.	PLANNED	Requested	11-Jul-2025 07:00	13-Jul-2025 18:00
RQ252217	OCC_592	MEGPTCL	400KV-KOLHAPUR-MS-SOLAPUR-2	WTPL-ADANI	C	765 kV D/C Narendra (GIS) to Pune (GIS) transmission line is crossing overhead at 400 kV D/C Solapur - Kolhapur line. Outage is required for stringing work.	11-Jul-2025	07:00	13-Jul-2025	18:00	Outage required for stringing work in 765 kV D/C Narendra (GIS) to Pune (GIS) Transmission Line.	PLANNED	Requested	11-Jul-2025 07:00	13-Jul-2025 18:00
RQ252216	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	31-Jul-2025	07:00	31-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00

RQ252215	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	30-Jul-2025	07:00	30-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252214	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	29-Jul-2025	07:00	29-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252213	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	28-Jul-2025	07:00	28-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252212	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	27-Jul-2025	07:00	27-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252211	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	26-Jul-2025	07:00	26-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252210	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	25-Jul-2025	07:00	25-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252209	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	24-Jul-2025	07:00	24-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252208	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	23-Jul-2025	07:00	23-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252207	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	22-Jul-2025	07:00	22-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252206	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	21-Jul-2025	07:00	21-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252205	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	20-Jul-2025	07:00	20-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252204	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	19-Jul-2025	07:00	19-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252203	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	18-Jul-2025	07:00	18-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00

RQ252202	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	17-Jul-2025	07:00	17-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252201	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	16-Jul-2025	07:00	16-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252200	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	15-Jul-2025	07:00	15-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252199	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	14-Jul-2025	07:00	14-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252198	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	13-Jul-2025	07:00	13-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252197	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	12-Jul-2025	07:00	12-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252196	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	11-Jul-2025	07:00	11-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252195	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	10-Jul-2025	07:00	10-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252194	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	09-Jul-2025	07:00	09-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252193	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	08-Jul-2025	07:00	08-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252192	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	07-Jul-2025	07:00	07-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252191	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	06-Jul-2025	07:00	06-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252190	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	05-Jul-2025	07:00	05-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00

RQ252189	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	04-Jul-2025	07:00	04-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252188	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	03-Jul-2025	07:00	03-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252187	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	02-Jul-2025	07:00	02-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252186	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	01-Jul-2025	07:00	01-Jul-2025	18:00	AR disable for replacement of insulator in live line method.	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252185	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	31-Jul-2025	07:00	31-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252184	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	30-Jul-2025	07:00	30-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252183	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	29-Jul-2025	07:00	29-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252182	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	28-Jul-2025	07:00	28-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252181	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	27-Jul-2025	07:00	27-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252180	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	26-Jul-2025	07:00	26-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252179	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	25-Jul-2025	07:00	25-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252178	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	24-Jul-2025	07:00	24-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252177	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	23-Jul-2025	07:00	23-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252176	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	22-Jul-2025	07:00	22-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00

RQ252175	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	21-Jul-2025	07:00	21-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252174	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	20-Jul-2025	07:00	20-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252173	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	19-Jul-2025	07:00	19-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252172	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	18-Jul-2025	07:00	18-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252171	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	17-Jul-2025	07:00	17-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252170	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	16-Jul-2025	07:00	16-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252169	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	15-Jul-2025	07:00	15-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252168	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	14-Jul-2025	07:00	14-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252167	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	13-Jul-2025	07:00	13-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252166	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	12-Jul-2025	07:00	12-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252165	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	11-Jul-2025	07:00	11-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252164	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	10-Jul-2025	07:00	10-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252163	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	09-Jul-2025	07:00	09-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252162	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	08-Jul-2025	07:00	08-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252161	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	07-Jul-2025	07:00	07-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00

RQ252160	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	06-Jul-2025	07:00	06-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252159	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	05-Jul-2025	07:00	05-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ252158	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	04-Jul-2025	07:00	04-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252157	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	03-Jul-2025	07:00	03-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252156	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	02-Jul-2025	07:00	02-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252155	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	01-Jul-2025	07:00	01-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252154	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	31-Jul-2025	07:00	31-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252153	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	30-Jul-2025	07:00	30-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252152	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	29-Jul-2025	07:00	29-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252151	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	28-Jul-2025	07:00	28-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252150	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	27-Jul-2025	07:00	27-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252149	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	26-Jul-2025	07:00	26-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252148	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	25-Jul-2025	07:00	25-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252147	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	24-Jul-2025	07:00	24-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252146	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	23-Jul-2025	07:00	23-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00

RQ252145	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	22-Jul-2025	07:00	22-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252144	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	21-Jul-2025	07:00	21-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252143	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	20-Jul-2025	07:00	20-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252142	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	19-Jul-2025	07:00	19-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252141	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	18-Jul-2025	07:00	18-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252140	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	17-Jul-2025	07:00	17-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252139	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	16-Jul-2025	07:00	16-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252138	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	15-Jul-2025	07:00	15-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252137	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	14-Jul-2025	07:00	14-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252136	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	13-Jul-2025	07:00	13-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252135	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	12-Jul-2025	07:00	12-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252134	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	11-Jul-2025	07:00	11-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252133	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	10-Jul-2025	07:00	10-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252132	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	09-Jul-2025	07:00	09-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252131	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	08-Jul-2025	07:00	08-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00

RQ252130	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	07-Jul-2025	07:00	07-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252129	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	06-Jul-2025	07:00	06-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252128	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	05-Jul-2025	07:00	05-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ252127	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	04-Jul-2025	07:00	04-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252126	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	03-Jul-2025	07:00	03-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252125	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	02-Jul-2025	07:00	02-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252124	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	01-Jul-2025	07:00	01-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252120	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	28-Jul-2025	07:00	28-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252119	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	27-Jul-2025	07:00	27-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252118	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	26-Jul-2025	07:00	26-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252117	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	25-Jul-2025	07:00	25-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252116	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	24-Jul-2025	07:00	24-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252115	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	23-Jul-2025	07:00	23-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252114	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	22-Jul-2025	07:00	22-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252113	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	21-Jul-2025	07:00	21-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00

RQ252112	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	20-Jul-2025	07:00	20-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252111	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	19-Jul-2025	07:00	19-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252110	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	18-Jul-2025	07:00	18-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252109	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	17-Jul-2025	07:00	17-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252108	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	16-Jul-2025	07:00	16-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252107	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	15-Jul-2025	07:00	15-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252106	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	14-Jul-2025	07:00	14-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252105	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	13-Jul-2025	07:00	13-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252104	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	12-Jul-2025	07:00	12-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252103	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	11-Jul-2025	07:00	11-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252102	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	10-Jul-2025	07:00	10-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252101	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	09-Jul-2025	07:00	09-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252100	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	08-Jul-2025	07:00	08-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252099	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	07-Jul-2025	07:00	07-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252098	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	06-Jul-2025	07:00	06-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00

RQ252097	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	05-Jul-2025	07:00	05-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ252096	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	04-Jul-2025	07:00	04-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252095	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	03-Jul-2025	07:00	03-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252094	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	02-Jul-2025	07:00	02-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252093	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	01-Jul-2025	07:00	01-Jul-2025	18:00	AR disable require for replacement of earth wire with OPGW	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252090	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252092	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252089	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252091	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252084	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025	07:00	31-Jul-2025	19:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 19:00
RQ252083	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025	07:00	30-Jul-2025	19:00		PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 19:00
RQ252082	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025	07:00	29-Jul-2025	19:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 19:00
RQ252081	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025	07:00	28-Jul-2025	19:00		PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 19:00
RQ252080	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025	07:00	27-Jul-2025	19:00		PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 19:00
RQ252079	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025	07:00	26-Jul-2025	19:00		PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 19:00
RQ252078	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025	07:00	25-Jul-2025	19:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 19:00
RQ252077	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025	07:00	24-Jul-2025	19:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 19:00
RQ252076	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025	07:00	23-Jul-2025	19:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 19:00
RQ252075	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025	07:00	22-Jul-2025	19:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ252074	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025	07:00	21-Jul-2025	19:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252073	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025	07:00	20-Jul-2025	19:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 19:00
RQ252072	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025	07:00	19-Jul-2025	19:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ252071	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025	07:00	18-Jul-2025	19:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ252086	OCC_592	GETCO	400KV-AMRELI-CHORANIA-1	GUJARAT	D	FOR 400 KV CHORANIA - AMRELI LINE, CENTRE BREAK (LINE ISOLATOR - 89 L) ISOLATOR MAINTANANCE WORK	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252070	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025	07:00	17-Jul-2025	19:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252085	OCC_592	GETCO	400KV-AMRELI-CHORANIA-1	GUJARAT	D	FOR 400 KV CHORANIA - AMRELI LINE, CENTRE BREAK (LINE ISOLATOR - 89 L) ISOLATOR MAINTANANCE WORK	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252069	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025	07:00	16-Jul-2025	19:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 19:00
RQ252068	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025	07:00	15-Jul-2025	19:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 19:00
RQ252067	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025	07:00	14-Jul-2025	19:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 19:00
RQ252066	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025	07:00	13-Jul-2025	19:00		PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 19:00
RQ252065	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025	07:00	12-Jul-2025	19:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 19:00
RQ252064	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025	07:00	11-Jul-2025	19:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 19:00
RQ252063	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025	07:00	10-Jul-2025	19:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 19:00
RQ252062	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025	07:00	09-Jul-2025	19:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 19:00
RQ252061	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025	07:00	08-Jul-2025	19:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 19:00
RQ252060	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025	07:00	07-Jul-2025	19:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252059	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025	07:00	06-Jul-2025	19:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252058	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025	07:00	05-Jul-2025	19:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252057	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025	07:00	04-Jul-2025	19:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 19:00

RQ252056	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025	07:00	03-Jul-2025	19:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 19:00
RQ251929	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.400 KV HADALA-VARSANA-1 IS REQUIRE	31-Jul-2025	07:00	31-Jul-2025	15:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 15:00
RQ251960	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025	07:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251991	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025	07:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252022	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025	07:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252053	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025	07:00	31-Jul-2025	19:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 19:00
RQ251959	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025	07:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251990	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025	07:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252021	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025	07:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252052	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025	07:00	30-Jul-2025	19:00		PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 19:00
RQ251927	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/ROUT OF 400 KV HADALA-VADINAR-1 IS REQUIRE	29-Jul-2025	07:00	29-Jul-2025	15:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 15:00
RQ251928	OCC_592	GETCO	400KV-APL-MUNDRA-VARSANA-1	GUJARAT	D	LINE & BAY MAINTENANCE WORK AT VARSANA END	29-Jul-2025	07:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251958	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025	07:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251989	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025	07:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252020	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025	07:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252051	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025	07:00	29-Jul-2025	19:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 19:00
RQ251926	OCC_592	GETCO	400KV-HADALA-SHAPAR-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-SHAPAR-1 IS REQUIRE	28-Jul-2025	07:00	28-Jul-2025	15:00		PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 15:00
RQ251957	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025	07:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251988	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025	07:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252019	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025	07:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252050	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025	07:00	28-Jul-2025	19:00		PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 19:00
RQ251956	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025	07:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251987	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025	07:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252018	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025	07:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252049	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025	07:00	27-Jul-2025	19:00		PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 19:00
RQ251925	OCC_592	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-CHORANIA-1 IS REQUIRE	26-Jul-2025	07:00	26-Jul-2025	15:00		PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 15:00
RQ251955	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025	07:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251986	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025	07:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252017	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025	07:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252048	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025	07:00	26-Jul-2025	19:00		PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 19:00
RQ251954	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025	07:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251985	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025	07:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252016	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025	07:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252047	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025	07:00	25-Jul-2025	19:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 19:00
RQ251922	OCC_592	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	BAY MAINTENANCE WORK AT CHARANKA END AND LINE MAINTENANCE WORK AT KANSARI END.A/R OUT OF 400 KV CHARANKA-KANSARI-1 IS REQUIRE	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251923	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK. & FOR 89B ISOLATOR ALIGNMENT AND FEEDER BAY MAINTENANCE WORK AT VARSANA END.A/R OUT OF 400 KV MANSAR-HADALA-1 IS REQUIRE	24-Jul-2025	07:00	24-Jul-2025	15:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 15:00
RQ251924	OCC_592	GETCO	VARSANA - 400KV - BUS 2	GUJARAT	D	400KV BUS B PANTO ISOLATOR ALIGNMENT OF 400KV VARSANA-HADALA LINE AT VARSANA END	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251953	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251984	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252015	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252046	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025	07:00	24-Jul-2025	19:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 19:00
RQ251921	OCC_592	GETCO	HADALA - 400KV - BUS 2	GUJARAT	D	FOR PG ISOLATOR MAINT.WORK	23-Jul-2025	07:00	23-Jul-2025	15:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 15:00

RQ251952	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251983	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252014	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252045	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025	07:00	23-Jul-2025	19:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 19:00
RQ251919	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-VADINAR-2 IS REQUIRE	22-Jul-2025	07:00	22-Jul-2025	15:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 15:00
RQ251920	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-2	GUJARAT	D	LINE PMM	22-Jul-2025	07:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251951	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025	07:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251982	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025	07:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252013	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025	07:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252044	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025	07:00	22-Jul-2025	19:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ251917	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-2	GUJARAT	D	LINE PMM	21-Jul-2025	07:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251918	OCC_592	GETCO	400KV-HADALA-SHAPAR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-SHAPAR-2 IS REQUIRE	21-Jul-2025	07:00	21-Jul-2025	15:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 15:00
RQ251950	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025	07:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251981	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025	07:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252012	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025	07:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252043	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025	07:00	21-Jul-2025	19:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ251949	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025	07:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251980	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025	07:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252011	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025	07:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252042	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025	07:00	20-Jul-2025	19:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 19:00
RQ251948	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025	07:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251979	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025	07:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252010	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025	07:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252041	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025	07:00	19-Jul-2025	19:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ251916	OCC_592	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-JETPUR-1 IS REQUIRE	19-Jul-2025	07:00	19-Jul-2025	15:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 15:00
RQ251947	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251978	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252009	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252040	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025	07:00	18-Jul-2025	19:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ251946	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251977	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252008	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252039	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025	07:00	17-Jul-2025	19:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ251913	OCC_592	GETCO	220KV-KAWAS-ICHCHAPUR-2	GUJARAT	D	PMM WORK	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251914	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK. A/R OUT OF 400 KV HADALA-VARSANA-1 IS REQUIRE	17-Jul-2025	07:00	17-Jul-2025	15:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 15:00
RQ251915	OCC_592	GETCO	400KV-UKAI-KOSAMBA-2	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE. A/R OUT OF 400 KV KOSAMBA-VAV IS REQUIRE	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251945	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025	07:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251976	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025	07:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252007	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025	07:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252038	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025	07:00	16-Jul-2025	19:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 19:00
RQ251912	OCC_592	GETCO	HADALA - 400KV - BUS 1	GUJARAT	D	FOR PG ISOLATOR MAINT.WORK	16-Jul-2025	07:00	16-Jul-2025	15:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 15:00
RQ251944	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251975	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252006	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252037	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025	07:00	15-Jul-2025	19:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 19:00
RQ251908	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-VADINAR-1 IS REQUIRE	15-Jul-2025	07:00	15-Jul-2025	15:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 15:00
RQ251909	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-1	GUJARAT	D	LINE PMM	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251910	OCC_592	GETCO	400KV-APL-MUNDRA-VARSANA-2	GUJARAT	D	LINE & BAY MAINTENANCE WORK AT VARSANA END	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00

RQ251911	OCC_592	GETCO	400KV-DEHGAM-WANAKBORI-2	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE.400 KV SOJA-DEHGAM-2 IS REQUIRE	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251943	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025	07:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251974	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025	07:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252005	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025	07:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252036	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025	07:00	14-Jul-2025	19:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 19:00
RQ251905	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-1	GUJARAT	D	LINE PMM	14-Jul-2025	07:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251906	OCC_592	GETCO	400KV-ASOJ-CHORANIA-2	GUJARAT	D	CENTRAL BREAK ISOLATOR MOM BOX REPLACEMENT WORK.A/R OUT OF 400 KV AMRELI-CHORANIA-2 IS REQUIRE	14-Jul-2025	07:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251907	OCC_592	GETCO	400KV-HADALA-SHAPAR-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-SHAPAR-1 IS REQUIRE	14-Jul-2025	07:00	14-Jul-2025	15:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 15:00
RQ251942	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025	07:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251973	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025	07:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252004	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025	07:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252035	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025	07:00	13-Jul-2025	19:00		PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 19:00
RQ251941	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025	07:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251972	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025	07:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252003	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025	07:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252034	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025	07:00	12-Jul-2025	19:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 19:00
RQ251903	OCC_592	GETCO	400KV-ASOJ-KOSAMBA-1	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE. A/R OUT OF 400 KV UKAI-KOSAMBA-3 IS REQUIRE	12-Jul-2025	07:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251904	OCC_592	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK. A/R OUT OF 400 KV HADALA-CHORANIA-1 IS REQUIRE	12-Jul-2025	07:00	12-Jul-2025	15:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 15:00
RQ251940	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251971	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252002	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252033	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025	07:00	11-Jul-2025	19:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 19:00
RQ251901	OCC_592	GETCO	220KV-VAPI-VAPI-GUJARAT-1	GUJARAT	D	PMM WORK	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251902	OCC_592	GETCO	400KV-GPEC-KASOR-1	GPEC	D	LINE PMM WORK	11-Jul-2025	07:00	11-Jul-2025	17:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 17:00
RQ251900	OCC_592	GETCO	400KV-KHIRSARA (GAYA SOLAR)-VARSANA-1	GUJARAT	C	LINE & BAY MAINTENANCE WORK AT VARSANA END	10-Jul-2025	18:30	11-Jul-2025	05:00		PLANNED	Requested	10-Jul-2025 18:30	11-Jul-2025 05:00
RQ251939	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251970	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252001	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252032	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025	07:00	10-Jul-2025	19:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 19:00
RQ251896	OCC_592	GETCO	220KV-TARAPUR 1&2-BHILAD-1	GUJARAT	D	PMM WORK	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251897	OCC_592	GETCO	220KV-KAWAS-ICHCHAPUR-1	GUJARAT	D	PMM WORK	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251898	OCC_592	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF HADALA-JETPUR-1 IS REQUIRE	10-Jul-2025	07:00	10-Jul-2025	15:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 15:00
RQ251899	OCC_592	GETCO	400KV-ASOJ-WANAKBORI-1	GUJARAT	D	CENTRAL BREAK ISOLATOR MOM BOX REPLACEMENT WORK	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251938	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251969	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252000	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252031	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025	07:00	09-Jul-2025	19:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 19:00
RQ251892	OCC_592	GETCO	400KV-CHARANKA-VARSANA-1	GUJARAT	D	FOR 89A ISOLATOR ALIGNMENT AND FEEDER BAY MAINTENANCE WORK AT VARSANA END/ BKR DCRM AT CHARANKA	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251893	OCC_592	GETCO	220KV-BHILAD-VAPI-3	GUJARAT	D	PMM WORK	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251894	OCC_592	GETCO	400KV-BANASKANTHA-RANCHODPURA-1	WTGL-ADANI,GTTPL,GUJARAT,MUML	D	BAY PMM WORK AT 400 KV VADAVI S/S	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251895	OCC_592	GETCO	VARSANA - 400KV - BUS 1	GUJARAT	D	400KV BUS A PANTO ISOLATOR ALIGNMENT OF 400KV VARSANA-CHARANKA LINE AT VARSANA END	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251937	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025	07:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251968	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025	07:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00

RQ251999	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025	07:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252030	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025	07:00	08-Jul-2025	19:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 19:00
RQ251888	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT IS REQUIRE OF 400KV-VADINAR-HADALA-2	08-Jul-2025	07:00	08-Jul-2025	15:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 15:00
RQ251889	OCC_592	GETCO	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	D	PMM WORK	08-Jul-2025	07:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251890	OCC_592	GETCO	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE. A/R OUT OF 400 KV KOSAMBA-PACHHAM, 400 KV CHARAL-CHORANIA-1 IS REQUIRE	08-Jul-2025	07:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251891	OCC_592	GETCO	CHORANIA - 400KV - BUS 2	GUJARAT	D	FOR CONDITIONING MONITORING WORK , OTHER MAINTENANCE WORK & ISOLATOR ALIGNMENT WORK	08-Jul-2025	07:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251936	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025	07:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251967	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025	07:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251998	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025	07:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252029	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025	07:00	07-Jul-2025	19:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ251886	OCC_592	GETCO	220KV-BHILAD-VAPI-2	GUJARAT	D	PMM WORK	07-Jul-2025	07:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251887	OCC_592	GETCO	400KV-HADALA-SHAPAR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT REQUIRED FOR 400 KV SHAPAR-HADALA-2	07-Jul-2025	07:00	07-Jul-2025	15:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 15:00
RQ251935	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025	07:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251966	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025	07:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251997	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025	07:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252028	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025	07:00	06-Jul-2025	19:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ251934	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025	07:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251965	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025	07:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251996	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025	07:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ252027	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025	07:00	05-Jul-2025	19:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ251885	OCC_592	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE.A/R OUT REQUIRED FOR 400 KV HADALA-JETPUR-1	05-Jul-2025	07:00	05-Jul-2025	17:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 17:00
RQ251933	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025	07:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251964	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025	07:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251995	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025	07:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252026	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025	07:00	04-Jul-2025	19:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 19:00
RQ251882	OCC_592	GETCO	220KV-BHILAD-VAPI-1	GUJARAT	D	PMM WORK	04-Jul-2025	07:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251883	OCC_592	GETCO	400KV-GPEC-KASOR-1	GPEC	D	LINE PMM WORK	04-Jul-2025	07:00	04-Jul-2025	17:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 17:00
RQ251884	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT REQUIRED FOR 400 KV MANSAR-HADALA-1	04-Jul-2025	07:00	04-Jul-2025	15:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 15:00
RQ251932	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025	07:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251963	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025	07:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251994	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025	07:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252025	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025	07:00	03-Jul-2025	19:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 19:00
RQ251931	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025	07:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251962	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025	07:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251993	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025	07:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252024	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025	07:00	02-Jul-2025	19:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 19:00
RQ252055	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025	07:00	02-Jul-2025	19:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 19:00
RQ251881	OCC_592	GETCO	400KV-APL-MUNDRA-CHARANKA-1	APL-ADANI,GUJARAT	D	FOR CT & CVT TAN DELTA AND BREAKER DCRM TESTING WORK AT 400KV CHARANKA SS END	02-Jul-2025	07:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251930	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025	07:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251961	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025	07:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251992	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025	07:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252023	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025	07:00	01-Jul-2025	19:00		PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 19:00
RQ252054	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025	07:00	01-Jul-2025	19:00		PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 19:00
RQ251880	OCC_592	GETCO	400KV-SOJA-WANAKBORI-GIS-2	GUJARAT	C	ISOLATOR OVERHAULING WORK AT 400 KV SOJA SS END	01-Jul-2025	07:00	02-Jul-2025	20:00		PLANNED	Requested	01-Jul-2025 07:00	02-Jul-2025 20:00

RQ251879	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	31-Jul-2025	08:00	31-Jul-2025	18:00	400kV Vindhyachal Satna#1 line Reactor (Bay No.25) at VSTPS	PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251878	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	NTPC	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	31-Jul-2025	08:00	31-Jul-2025	18:00	400kV Vindhyachal Satna#1 Main Bay (Bay No.25) at VSTPS	PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251877	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	31-Jul-2025	08:00	31-Jul-2025	18:00	400kV Vindhyachal Satna#1 line (Bay No.25) at VSTPS	PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251876	OCC_592	NTPC_VSTPS	VINDHYACHAL - 400KV - BUS 3	NTPC	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	31-Jul-2025	08:00	31-Jul-2025	18:00	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251875	OCC_592	NTPC_VSTPS	TIE BAY - VINDHYANCHAL-IV - 400KV B/R 1 AND 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	28-Jul-2025	08:00	30-Jul-2025	18:00	TIE BAY (BAY NO. 414)	PLANNED	Requested	28-Jul-2025 08:00	30-Jul-2025 18:00
RQ251874	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2 AND VINDHYANCHAL-IV - 400KV - BUS 8 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	28-Jul-2025	08:00	30-Jul-2025	18:00	Main Bay (Bay No. 413)	PLANNED	Requested	28-Jul-2025 08:00	30-Jul-2025 18:00
RQ251873	OCC_592	NTPC_VSTPS	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	28-Jul-2025	08:00	30-Jul-2025	18:00	VSTPS - VINDHYACHAL POOLING Line#2 (Bay No. 413)	PLANNED	Requested	28-Jul-2025 08:00	30-Jul-2025 18:00
RQ251872	OCC_592	TAPS12	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	C	220 kV-Tarapur1&2 – Vapi outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing.	14-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	19-Jul-2025 18:00
RQ251871	OCC_592	NTPC_VSTPS	TIE BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-4 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	24-Jul-2025	08:00	26-Jul-2025	18:00	TIE BAY (BAY NO. 411)	PLANNED	Requested	24-Jul-2025 08:00	26-Jul-2025 18:00
RQ251870	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND VINDHYANCHAL-IV - 400KV - BUS 7 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	24-Jul-2025	08:00	26-Jul-2025	18:00	Main Bay (Bay No. 412)	PLANNED	Requested	24-Jul-2025 08:00	26-Jul-2025 18:00
RQ251869	OCC_592	TAPS12	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	C	1) CT Junction Box replacement. 2) CT cables replacement from CT to CT Junction Box. 3) Main-II distance protection CT core wiring & termination at CT Junction Box & Main-II relay panel. 4) 220 kV-Tarapur1&2 – Kudus outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction Box box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing	14-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	19-Jul-2025 18:00
RQ251868	OCC_592	NTPC_VSTPS	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	24-Jul-2025	08:00	26-Jul-2025	18:00	VSTPS - VINDHYACHAL POOLING Line#1 (Bay No. 412)	PLANNED	Requested	24-Jul-2025 08:00	26-Jul-2025 18:00
RQ251867	OCC_592	NTPC_VSTPS	400KV/132KV VINDHYACHAL-ICT-3	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	22-Jul-2025	08:00	31-Jul-2025	18:00	VSTPS STAGE-3 Bay No. 30	PLANNED	Requested	22-Jul-2025 08:00	31-Jul-2025 18:00

RQ251866	OCC_592	TAPS12	TARAPUR 1&2 - 220KV - BUS 2	NPCIL	C	1) Main Bus-II outage is required for 220kV Kudus & Vapi feeders Main-II distance relays bus PT cable wiring & termination at PT Junction Box box & Main-II panel end. 2) Commissioning & testing of LBB protection of Kudus & Vapi feeders. Remarks: 1)220kV TAPS-Vapi & Kudus feeder will remain out during the period. 2) Bus-section#1 will remain open during the period.	14-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	19-Jul-2025 18:00
RQ251865	OCC_592	TAPS12	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	C	1) CT cables replacement from CT to CT junction box for all phase. 2) CT Junction Box replacement 3) Main-II distance protection CT core wiring & termination at CT Junction Box & Main-II relay panel.	08-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	10-Jul-2025 18:00
RQ251864	OCC_592	SUGEN	400KV-GANDHAR-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89S PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	24-Jul-2025	08:00	24-Jul-2025	20:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 20:00
RQ251863	OCC_592	SUGEN	400KV-GANDHAR-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	15-Jul-2025	08:00	15-Jul-2025	20:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 20:00
RQ251862	OCC_592	SUGEN	400KV-GANDHAR-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	14-Jul-2025	08:00	14-Jul-2025	20:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 20:00
RQ251861	OCC_592	SUGEN	400KV-SUGEN-UNOSUGEN-1	TPGL,TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	10-Jul-2025	08:00	10-Jul-2025	20:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 20:00
RQ251860	OCC_592	SUGEN	400KV-SUGEN-UNOSUGEN-1	TPGL,TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	09-Jul-2025	08:00	09-Jul-2025	20:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 20:00
RQ251859	OCC_592	SUGEN	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R-Y-B-PHASE, PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	08-Jul-2025	08:00	08-Jul-2025	20:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 20:00
RQ251858	OCC_592	SUGEN	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R-Y-B-PHASE, PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	07-Jul-2025	08:00	07-Jul-2025	20:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 20:00
RQ251857	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89A PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	24-Jul-2025	08:00	24-Jul-2025	20:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 20:00
RQ251856	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-Bus coupler 89B - isolator Hot spot attending work	17-Jul-2025	08:00	17-Jul-2025	20:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 20:00
RQ251855	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-Bus coupler 89A - isolator Hot spot attending work	16-Jul-2025	08:00	16-Jul-2025	20:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 20:00
RQ251854	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	15-Jul-2025	08:00	15-Jul-2025	20:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 20:00
RQ251853	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	14-Jul-2025	08:00	14-Jul-2025	20:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 20:00
RQ251852	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	10-Jul-2025	08:00	10-Jul-2025	20:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 20:00
RQ251851	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	09-Jul-2025	08:00	09-Jul-2025	20:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 20:00

RQ251850	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R PHASE & B PHASE, PENTOGRAPH HOT SPOT ATTENDING WORK.	08-Jul-2025	08:00	08-Jul-2025	20:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 20:00
RQ251849	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R PHASE & B PHASE, PENTOGRAPH HOT SPOT ATTENDING WORK.	07-Jul-2025	08:00	07-Jul-2025	20:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 20:00
RQ251848	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-2	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	27-Jul-2025	08:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ251847	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-1	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	20-Jul-2025	08:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ251846	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-2	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	13-Jul-2025	08:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ251845	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-1	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	06-Jul-2025	08:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ251844	OCC_592	NTPC_VSTPS	MAIN BAY OF 400KV/132KV VINDHYACHAL-ICT-3 AND VINDHYACHAL - 400KV - BUS 6 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	22-Jul-2025	08:00	31-Jul-2025	18:00	VSTPS STAGE-3 Bay No. 30 . Outage of Main Bay and 400/132kV ICT#3 is required.	PLANNED	Requested	22-Jul-2025 08:00	31-Jul-2025 18:00
RQ251843	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-4 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	21-Jul-2025	08:00	23-Jul-2025	18:00	VSTPS Stage-III Bay No. 32	PLANNED	Requested	21-Jul-2025 08:00	23-Jul-2025 18:00
RQ251842	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-4	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	21-Jul-2025	08:00	23-Jul-2025	18:00	400kV VSTPS-Satna#4 Transmission Line (Stage-III). Being DMT scheme Line outage is required for bay maintenance including CTs.	PLANNED	Requested	21-Jul-2025 08:00	23-Jul-2025 18:00
RQ251841	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-4 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	21-Jul-2025	08:00	23-Jul-2025	18:00	Annual Bay Maintenance and Testing/ Relay testing	PLANNED	Requested	21-Jul-2025 08:00	23-Jul-2025 18:00
RQ251840	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-2 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	17-Jul-2025	08:00	19-Jul-2025	18:00	VSTPS 400kV Vindhyachal- Korba#2 line Reactor(Bay No. 23)	PLANNED	Requested	17-Jul-2025 08:00	19-Jul-2025 18:00
RQ251839	OCC_592	NTPC_VSTPS	MAIN BAY OF 400KV-KORBA-NTPC-VINDHYACHAL-2 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	17-Jul-2025	08:00	19-Jul-2025	18:00	VSTPS 400kV Vindhyachal- Korba#2 line bay (Bay No. 23)	PLANNED	Requested	17-Jul-2025 08:00	19-Jul-2025 18:00
RQ251838	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	17-Jul-2025	08:00	19-Jul-2025	18:00	400kV Stage-II (Bay No. 23)	PLANNED	Requested	17-Jul-2025 08:00	19-Jul-2025 18:00
RQ251837	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	14-Jul-2025	08:00	16-Jul-2025	18:00	VSTPS 400kV Vindhyachal-Korba#1 line bay (Bay No. 19)	PLANNED	Requested	14-Jul-2025 08:00	16-Jul-2025 18:00
RQ251836	OCC_592	NTPC_VSTPS	MAIN BAY OF 400KV-KORBA-NTPC-VINDHYACHAL-1 AND VINDHYACHAL - 400KV - BUS 1 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	14-Jul-2025	08:00	16-Jul-2025	18:00	VSTPS 400kV Vindhyachal-Korba#1 line bay (Bay No. 19)	PLANNED	Requested	14-Jul-2025 08:00	16-Jul-2025 18:00
RQ251835	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-1	EPTCL,POWERGRID-WR1 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	14-Jul-2025	08:00	16-Jul-2025	18:00	VSTPS 400kV Vindhyachal-Korba#1 line bay (Bay No. 19)	PLANNED	Requested	14-Jul-2025 08:00	16-Jul-2025 18:00
RQ251834	OCC_592	NTPC_KORBA	400KV-KORBA-NTPC-BHILAI-2	POWERGRID-WR1 (PGCIL)	C	MOM BOX REPLACEMENT AND SAS INTEGRATION WORKS	04-Jul-2025	00:00	24-Jul-2025	23:59	MOM BOX REPLACEMENT AND SAS INTEGRATION	PLANNED	Requested	04-Jul-2025 00:00	24-Jul-2025 23:59
RQ251832	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-1 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	17-Jul-2025	09:00	17-Jul-2025	18:00	Bay Outage	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00

RQ251831	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-FUTURE-5 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	15-Jul-2025	09:00	15-Jul-2025	18:00	Bay Outage.	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251830	OCC_592	MEGPTCL	TIE BAY - 765KV/400KV AKOLA (2)-ICT-1 AND 400KV-AKOLA (2)-FUTURE-5 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	10-Jul-2025	09:00	10-Jul-2025	18:00	Bay Outage.	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251829	OCC_592	MEGPTCL	MAIN BAY - 765KV/400KV AKOLA (2)-ICT-1 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	08-Jul-2025	09:00	08-Jul-2025	18:00	Bay Outage	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ251828	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	22-Jul-2025	09:00	22-Jul-2025	18:00	Bay Outage.	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ251827	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-2 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	29-Jul-2025	09:00	29-Jul-2025	18:00	Bay Outage.	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ251826	OCC_592	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND 400KV-AKOLA-AKOLA (2)-2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	24-Jul-2025	09:00	24-Jul-2025	18:00	Bay Outage	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ251825	OCC_592	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND 400KV-AKOLA-AKOLA (2)-2 at AKOLA (2) - 400KV	MEGPTCL	C	Bay Outage required for CB overhauling.	21-Jul-2025	09:00	25-Jul-2025	18:00	Bay Outage.	PLANNED	Requested	21-Jul-2025 09:00	25-Jul-2025 18:00
RQ251824	OCC_592	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-1 AND 400KV-AKOLA-AKOLA (2)-1 at AKOLA (2) - 400KV	MEGPTCL	C	Bay Outage required for CB overhauling.	15-Jul-2025	09:00	19-Jul-2025	18:00	Bay Outage required.	PLANNED	Requested	15-Jul-2025 09:00	19-Jul-2025 18:00
RQ251823	OCC_592	MEGPTCL	765KV/400KV KORADI-III-ICT-2	MEGPTCL	D	Annual Maintenance of ICT-2	30-Jul-2025	09:00	30-Jul-2025	18:00	ICT Outage	PLANNED	Requested	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ251822	OCC_592	MEGPTCL	765KV/400KV KORADI-III-ICT-1	MEGPTCL	D	Annual Maintenance of ICT-1	28-Jul-2025	09:00	28-Jul-2025	18:00	ICT Outage	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251821	OCC_592	ATIL	MAIN BAY OF APL-MUNDRA - 400KV B/R 1 AND APL-MUNDRA - 400KV - BUS 3 @APL-MUNDRA - 400KV at APL-MUNDRA - 400KV	ATIL-ADANI	D	Annual Bay Maintenance	28-Jul-2025	09:00	28-Jul-2025	19:00	Bay 4051	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 19:00
RQ251820	OCC_592	ATIL	400KV-APL-MUNDRA-APL-MUNDRA HVDC TERMINAL-4	ATIL-ADANI	D	Annual Maintenance & PMU wiring connection	25-Jul-2025	09:00	25-Jul-2025	19:00	HVDC Feeder-4	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 19:00
RQ251819	OCC_592	ATIL	400KV-APL-MUNDRA-APL-MUNDRA HVDC TERMINAL-3	ATIL-ADANI	D	Annual Maintenance & PMU wiring connection	24-Jul-2025	09:00	24-Jul-2025	19:00	HVDC Feeder-3	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 19:00
RQ251818	OCC_592	ATIL	400KV-APL-MUNDRA-APL-MUNDRA HVDC TERMINAL-1	ATIL-ADANI	D	Annual Maintenance & PMU wiring connection	23-Jul-2025	09:00	23-Jul-2025	19:00	HVDC Feeder-1	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 19:00
RQ251716	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025	07:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251747	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025	07:00	31-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251778	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025	07:00	31-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251809	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025	07:00	31-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251715	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025	07:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251746	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025	07:00	30-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251777	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025	07:00	30-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251808	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025	07:00	30-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251714	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025	07:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251745	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025	07:00	29-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251776	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025	07:00	29-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251807	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025	07:00	29-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251713	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025	07:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251744	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025	07:00	28-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00

RQ251775	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025	07:00	28-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251806	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025	07:00	28-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251712	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025	07:00	27-Jul-2025	18:00		PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251743	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025	07:00	27-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251774	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025	07:00	27-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251805	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025	07:00	27-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251711	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025	07:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251742	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025	07:00	26-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251773	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025	07:00	26-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251804	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025	07:00	26-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251665	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251675	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251685	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251710	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251741	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251772	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251803	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251674	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251684	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251709	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251740	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251771	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251802	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00

RQ251673	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251683	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251708	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251739	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251770	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251801	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251672	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251682	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251707	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251738	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251769	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251800	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251671	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251681	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251706	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251737	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251768	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251799	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251670	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251680	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251705	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251736	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00

RQ251767	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251798	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251669	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251679	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251704	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251735	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251766	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251797	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251668	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251678	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251703	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251734	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251765	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251796	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251667	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251677	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251702	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251733	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251764	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251795	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251666	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251676	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251701	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00

RQ251732	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251763	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251794	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251700	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251731	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025	07:00	15-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251762	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025	07:00	15-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251793	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025	07:00	15-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251699	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025	07:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251730	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025	07:00	14-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251761	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025	07:00	14-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251792	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025	07:00	14-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251698	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025	07:00	13-Jul-2025	18:00		PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251729	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025	07:00	13-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251760	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025	07:00	13-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251791	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025	07:00	13-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251697	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025	07:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251728	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025	07:00	12-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251759	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025	07:00	12-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251790	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025	07:00	12-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251815	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	12-Jul-2025	07:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251817	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	12-Jul-2025	07:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251696	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251727	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025	07:00	11-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251758	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025	07:00	11-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00

RQ251789	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025	07:00	11-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251814	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251816	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251695	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251726	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025	07:00	10-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251757	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025	07:00	10-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251788	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025	07:00	10-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251811	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251813	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251694	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251725	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025	07:00	09-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251756	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025	07:00	09-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251787	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025	07:00	09-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251810	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251812	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	09-Jul-2025	07:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251693	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025	07:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251724	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025	07:00	08-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251755	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025	07:00	08-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251786	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025	07:00	08-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251692	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025	07:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251723	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025	07:00	07-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251754	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025	07:00	07-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251785	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025	07:00	07-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251691	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025	07:00	06-Jul-2025	18:00		PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251722	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025	07:00	06-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00

RQ251753	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025	07:00	06-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251784	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025	07:00	06-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251690	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025	07:00	05-Jul-2025	18:00		PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251721	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025	07:00	05-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251752	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025	07:00	05-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251783	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025	07:00	05-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251689	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025	07:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251720	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025	07:00	04-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251751	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025	07:00	04-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251782	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025	07:00	04-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251688	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025	07:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251719	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025	07:00	03-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251750	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025	07:00	03-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251781	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025	07:00	03-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251687	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025	07:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251718	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025	07:00	02-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251749	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025	07:00	02-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251780	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025	07:00	02-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251686	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025	07:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251717	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025	07:00	01-Jul-2025	18:00	On the same peak of 400KV-SOLAPUR-SOLAPUR-NTPC-1	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251748	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025	07:00	01-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251779	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025	07:00	01-Jul-2025	18:00	220 KV Bhilai[Khedamara] – MSDS-V BSP Line	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251655	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00

RQ251654	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251664	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251653	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251663	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251652	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251662	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251651	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251661	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251650	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00		PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251660	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251649	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251659	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251648	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251658	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251647	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251657	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251646	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251656	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00	On the same peak of 400KV-BHADRAWATI-BHILAI-1	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251637	OCC_592	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	15-Jul-2025	07:00	15-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00

RQ251645	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025	07:00	15-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251636	OCC_592	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	14-Jul-2025	07:00	14-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251644	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025	07:00	14-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251635	OCC_592	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	13-Jul-2025	07:00	13-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251643	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025	07:00	13-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251634	OCC_592	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	12-Jul-2025	07:00	12-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251642	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025	07:00	12-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251633	OCC_592	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	11-Jul-2025	07:00	11-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251641	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025	07:00	11-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00

RQ251632	OCC_592	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	10-Jul-2025	07:00	10-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251640	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025	07:00	10-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251631	OCC_592	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	09-Jul-2025	07:00	09-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251639	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025	07:00	09-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251630	OCC_592	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	08-Jul-2025	07:00	08-Jul-2025	18:00	Rectification of OPGW between Tower no 492 to Tower no 494. 6 No of Fiber are in breack down. Data Outage required (6 Hours) between Padgh to Pune/ Padghe to Aurangabad.	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251638	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025	07:00	08-Jul-2025	18:00	On the same peak of 765 KV Pune - Padghe	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251629	OCC_592	REL	REL - 400KV B/R 1	REL	C	Annual maintenance and testing of Bus Reactor & bay equipments.	22-Jul-2025	09:30	25-Jul-2025	18:00	REL 400 KV Switchyard Bay 405 & Bay 406 will remain under shutdown.	PLANNED	Requested	22-Jul-2025 09:30	25-Jul-2025 18:00
RQ251628	OCC_592	REL	400KV/11KV REL-ST-2	REL	C	1. Annual maintenance & testing of Station transformer - 2. 2. Annual maintenance and testing of bay equipment's.	14-Jul-2025	09:30	15-Jul-2025	18:00	REL 400 KV Switchyard Bay 404 and 405 will remain under shutdown.	PLANNED	Requested	14-Jul-2025 09:30	15-Jul-2025 18:00
RQ251627	OCC_592	REL	TIE BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND 400KV/11KV REL-ST-1 @REL - 400KV at REL - 400KV	REL	C	Annual maintenance and testing of Bay equipments.	07-Jul-2025	09:30	08-Jul-2025	18:00	REL 400 KV Switchyard Bay 408 will remain under shutdown.	PLANNED	Requested	07-Jul-2025 09:30	08-Jul-2025 18:00
RQ251624	OCC_592	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	REL	C	Bay equipment maintenance and testing.	11-Jul-2025	09:30	12-Jul-2025	18:00	REL 400 KV Switchyard Bay 409 will remain under shutdown.	PLANNED	Requested	11-Jul-2025 09:30	12-Jul-2025 18:00

RQ251623	OCC_592	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-1 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	REL	C	Bay equipment maintenance and testing.	09-Jul-2025	09:30	10-Jul-2025	18:00	REL 400 KV Switchyard Bay 412 will remain under shutdown.	PLANNED	Requested	09-Jul-2025 09:30	10-Jul-2025 18:00
RQ251622	OCC_592	REL	MAIN BAY OF 400KV/11KV REL-ST-1 AND REL - 400KV - BUS 2 @REL - 400KV at REL - 400KV	REL	C	Annual maintenance and testing of Bay equipments.	04-Jul-2025	09:30	05-Jul-2025	18:00	REL 400 KV Switchyard Bay 407 will remain under shutdown.	PLANNED	Requested	04-Jul-2025 09:30	05-Jul-2025 18:00
RQ251620	OCC_592	CGPL	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	A/R SCHEME Check	23-Jul-2025	08:00	23-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251618	OCC_592	CGPL	TIE BAY - 400KV/26KV CGPL-GT-4 AND 400KV-CGPL-JETPUR-2 at CGPL - 400KV	CGPL	D	A/R SCHEME Check	23-Jul-2025	08:00	23-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251617	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-JETPUR-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	A/R SCHEME Check	23-Jul-2025	08:00	23-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251616	OCC_592	CGPL	MAIN BAY - 400KV-BHUJ-CGPL-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	POWERGRID-WR2 (PGCIL)	D	PM of Breaker	10-Jul-2025	08:00	10-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251615	OCC_592	CGPL	400KV-BHUJ-CGPL-1	POWERGRID-WR2 (PGCIL)	D	PM of Breaker	09-Jul-2025	08:00	09-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251614	OCC_592	CGPL	CGPL - 400KV - BUS 2	CGPL	D	CVT Testing	09-Jul-2025	08:00	09-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251613	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-4 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	Breaker enclosure inspection	08-Jul-2025	08:00	08-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251612	OCC_592	CGPL	400KV-CGPL-BACHAU-1	POWERGRID-WR2 (PGCIL)	D	LA Testing	07-Jul-2025	08:00	07-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ251611	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	PM of Breaker	05-Jul-2025	08:00	05-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251610	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-1 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	PM of Breaker	04-Jul-2025	08:00	04-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251609	OCC_592	CGPL	TIE BAY - 400KV/26KV CGPL-GT-4 AND 400KV-CGPL-JETPUR-2 at CGPL - 400KV	CGPL	D	Routine PM	03-Jul-2025	08:00	03-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251608	OCC_592	CGPL	400KV-BHUJ-CGPL-1	POWERGRID-WR1 (PGCIL)	D	Terminal equipment Maintenance	02-Jul-2025	08:00	02-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251607	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-REWA-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	10-Jul-2025	08:00	12-Jul-2025	18:00	Annual Bay Maintenance and Testing/ Relay testing	PLANNED	Requested	10-Jul-2025 08:00	12-Jul-2025 18:00
RQ251606	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-REWA-1	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	10-Jul-2025	08:00	12-Jul-2025	18:00	Annual Bay Maintenance and Testing/ Relay testing	PLANNED	Requested	10-Jul-2025 08:00	12-Jul-2025 18:00
RQ251605	OCC_592	NTPC_VSTPS	VINDHYACHAL - 400KV - BUS 2	NTPC	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Vindhyachal- Rewa line associated with 400kV Vindhyachal Bus#2 and Annual Bay Maintenance and Testing of Main Bay	10-Jul-2025	08:00	10-Jul-2025	18:00	Alignment / testing of 400kV Pantograph Isolator of 400kV Vindhyachal- Rewa line associated with 400kV Vindhyachal Bus#2 and Annual Bay Maintenance and Testing of Main Bay	PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251604	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-REWA-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	10-Jul-2025	08:00	12-Jul-2025	18:00	VSTPS - Rewa Line Reactor (Bay No. 5)	PLANNED	Requested	10-Jul-2025 08:00	12-Jul-2025 18:00
RQ251603	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SASAN-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	07-Jul-2025	08:00	09-Jul-2025	18:00	Annual Bay Maintenance and Testing/ Relay testing	PLANNED	Requested	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251602	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SASAN-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	07-Jul-2025	08:00	09-Jul-2025	18:00	Annual Bay Maintenance and Testing/ Relay testing	PLANNED	Requested	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251601	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SASAN-1	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	07-Jul-2025	08:00	09-Jul-2025	18:00	Annual Bay Maintenance and Testing/ Relay testing	PLANNED	Requested	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251600	OCC_592	NTPC_VSTPS	400KV/132KV VINDHYACHAL-ICT-2	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	02-Jul-2025	08:00	11-Jul-2025	18:00	VSTPS STAGE-1 Bay No. 11	PLANNED	Requested	02-Jul-2025 08:00	11-Jul-2025 18:00
RQ251599	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV/132KV VINDHYACHAL-ICT-2 AND VINDHYACHAL - 400KV - BUS 3 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	02-Jul-2025	08:00	11-Jul-2025	18:00	VSTPS STAGE-1 Bay No. 11 . Outage of Main Bay and 400/132kV ICT#2 is required.	PLANNED	Requested	02-Jul-2025 08:00	11-Jul-2025 18:00

RQ251598	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-3 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	01-Jul-2025	08:00	03-Jul-2025	18:00	Line Reactor VSTPS-Satna#3 (Stage-III)	PLANNED	Requested	01-Jul-2025 08:00	03-Jul-2025 18:00
RQ251566	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-3 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	01-Jul-2025	08:00	03-Jul-2025	18:00	VSTPS Stage-III Bay No. 31	PLANNED	Requested	01-Jul-2025 08:00	03-Jul-2025 18:00
RQ251563	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-3	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	01-Jul-2025	08:00	03-Jul-2025	18:00	400kV VSTPS-Satna#3 Transmission Line (Stage-III). Being DMT scheme Line outage is required for bay maintenance including CTs.	PLANNED	Requested	01-Jul-2025 08:00	03-Jul-2025 18:00
RQ251562	OCC_592	NTPC_VSTPS	VINDHYACHAL - 400KV - BUS 5	NTPC	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Satna#3 line associated with 400kV Vindhyachal Bus#5.	01-Jul-2025	08:00	01-Jul-2025	18:00	Alignment / testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal- Satna#3 line associated with 400kV Vindhyachal Bus#5 and Annual Bay Maintenance and Testing of Main Bay	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251557	OCC_592	CGPL	MAIN BAY - 400KV-BHUJ-CGPL-1 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	POWERGRID-WR2 (PGCIL)	D	Terminal equipment Maintenance	02-Jul-2025	08:00	02-Jul-2025	18:00	OCC 592 plan	PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251551	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	24-Jul-2025	09:00	24-Jul-2025	18:00	150MVA 220kV 3-ph Transformer	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ251550	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	23-Jul-2025	09:00	23-Jul-2025	18:00	150MVA 220kV 3-ph Transformer	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ251549	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	22-Jul-2025	09:00	22-Jul-2025	18:00	150MVA 220kV 3-ph Transformer	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ251548	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	18-Jul-2025	09:00	18-Jul-2025	18:00	330MVA 400kV 3ph Transformer	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ251547	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	17-Jul-2025	09:00	17-Jul-2025	18:00	330MVA 400kV 3ph Transformer	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ251546	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	16-Jul-2025	09:00	16-Jul-2025	18:00	330MVA 400kV 3ph Transformer	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ251545	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	15-Jul-2025	09:00	15-Jul-2025	18:00	330MVA 400kV 3ph Transformer	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251544	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	04-Jul-2025	09:00	04-Jul-2025	18:00	500MVA 400kV 3-ph Transformer	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ251543	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	03-Jul-2025	09:00	03-Jul-2025	18:00	500MVA 400kV 3-ph Transformer	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ251542	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	02-Jul-2025	09:00	02-Jul-2025	18:00	500MVA 400kV 3-ph Transformer	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ251541	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	01-Jul-2025	09:00	01-Jul-2025	18:00	500MVA 400kV 3-ph Transformer	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ251500	OCC_592	NTPC_JHANOR	400KV/220KV GANDHAR-ICT-1	NTPC	C	Testing and commissioning of spare ICT transformer after completion of Internal Inspection	15-Jul-2025	08:00	18-Jul-2025	17:59	Testing and commissioning of spare ICT transformer after completion of Internal Inspection	PLANNED	Requested	15-Jul-2025 08:00	18-Jul-2025 17:59
RQ251499	OCC_592	NTPC_JHANOR	400KV-GANDHAR-HAZIRA-2	EPTCL	C	Annual maintenance	10-Jul-2025	08:00	11-Jul-2025	17:59	Annual maintenance	PLANNED	Requested	10-Jul-2025 08:00	11-Jul-2025 17:59
RQ251498	OCC_592	NTPC_JHANOR	400KV-GANDHAR-HAZIRA-1	EPTCL	C	Annual maintenance	08-Jul-2025	08:00	09-Jul-2025	17:59	Annual maintenance	PLANNED	Requested	08-Jul-2025 08:00	09-Jul-2025 17:59
RQ251497	OCC_592	NTPC_JHANOR	400KV-GANDHAR-GPEC-1	POWERGRID-WR2 (PGCIL),GUJARAT	C	Annual maintenance	01-Jul-2025	08:00	05-Jul-2025	17:59	Annual maintenance	PLANNED	Requested	01-Jul-2025 08:00	05-Jul-2025 17:59

RQ251496	OCC_592	DGENOPERATIONS	400KV/220KV DGEN-ICT-2	DGEN	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	15-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	16-Jul-2025 18:00
RQ251495	OCC_592	DGENOPERATIONS	400KV/220KV DGEN-ICT-1	DGEN	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	08-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	09-Jul-2025 18:00
RQ251494	OCC_592	NTPC_GADARWARA	765KV-JABALPUR-GADARWARA-2 L/R@ GADARWARA - 765KV	NTPC	C	Attending Oil Leakage of Neutral CT, Air cell/bellow inspection & Annual Maintenance and testing.	07-Jul-2025	00:09	08-Jul-2025	21:00	Kindly allow to work, continuously deferred from Grid.	PLANNED	Requested	07-Jul-2025 00:09	08-Jul-2025 21:00
RQ251493	OCC_592	NTPC_GADARWARA	765KV-JABALPUR-GADARWARA-2	PWTL-POWERGRID	C	For Attending Line isolators, string checking, Hot spot, Alignment of isolators, Shaft replacement of gear box& Annual Maintenance and testing.	07-Jul-2025	00:09	08-Jul-2025	21:00	Kindly allow to work, continuously deferred from Grid.	PLANNED	Requested	07-Jul-2025 00:09	08-Jul-2025 21:00
RQ251492	OCC_592	NTPC-KHARGONE	400KV/11.5KV KHARGONE-ST-1	NTPC	C	Transformer Annual OH	08-Jul-2025	00:00	12-Jul-2025	23:59	Transformer Annual OH	PLANNED	Requested	08-Jul-2025 00:00	12-Jul-2025 23:59
RQ251491	OCC_592	GMR_WARORA	400KV/20KV GWEL-GT-1	GMR WARORA (GWEL)	C	UAT 1A to be taken in service after overhaul	27-Jul-2025	09:00	########	18:00	UAT 1A to be taken in service after overhaul	PLANNED	Requested	27-Jul-2025 09:00	05-Aug-2025 18:00
RQ251490	OCC_592	APML	400KV/11.5KV TIRODA-ST-4	APML-ADANI	C	ST-4 Main & Tie bay equipment maintenance	08-Jul-2025	09:00	10-Jul-2025	18:00	GT-2 will be in service on Main bay	PLANNED	Requested	08-Jul-2025 09:00	10-Jul-2025 18:00
RQ251489	OCC_592	APML	765KV/21KV TIRODA-GT-4	MEGPTCL	C	GT-4 Main & Tie bay equipment maintenance	01-Jul-2025	09:00	25-Jul-2025	18:00	ICT will be in service on Main bay	PLANNED	Requested	01-Jul-2025 09:00	25-Jul-2025 18:00
RQ251488	OCC_592	GMR_WARORA	400KV/20KV GWEL-GT-2	GMR WARORA (GWEL)	C	PM of GT-2, oil flow indicator changing & ST-2 overhaul	02-Jul-2025	09:00	16-Jul-2025	18:00	PREVENTIVE MENTAINANCE OF TRANSFORMER	PLANNED	Requested	02-Jul-2025 09:00	16-Jul-2025 18:00
RQ251487	OCC_592	SASAN	MAIN BAY - 765KV/400KV SASAN-ICT-1 AND SASAN - 400KV - BUS 1 at SASAN - 400KV	SASAN_UMPP (SPL)	C	Bay maintenance	15-Jul-2025	09:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251486	OCC_592	SASAN	765KV/400KV SASAN-ICT-2	SASAN_UMPP (SPL)	C	Annual Maintenance	17-Jul-2025	09:00	19-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 09:00	19-Jul-2025 18:00
RQ251485	OCC_592	POWERGRID_WR1	BUS COUPLER BAY OF NAVI MUMBAI - 220KV - BUS 1 AND NAVI MUMBAI - 220KV - BUS 2 @NAVI MUMBAI - 220KV at Navi Mumbai - 220KV	POWERGRID-WR1 (PGCIL)	D	AMP	11-Jul-2025	07:00	11-Jul-2025	17:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 17:00
RQ251482	OCC_592	NTPC-KHARGONE	MAIN BAY OF 400KV/20KV KHARGONE-GT-1 AND KHARGONE - 400KV - BUS 1 @KHARGONE - 400KV at KHARGONE - 400KV	NTPC	C	Unit-1 Overhauling related Bay work to be carried out	01-Jul-2025	00:00	########	23:59	Actual Bay for GT-1 Bay is 404 while it is written as 412 in the element name	PLANNED	Requested	01-Jul-2025 00:00	31-Aug-2025 23:59
RQ251481	OCC_592	NTPC-KHARGONE	400KV-KHARGONE-KHANDWA-PS-2	KTL-INDIGRID	C	For protection settings updation	08-Jul-2025	00:00	08-Jul-2025	23:59		PLANNED	Requested	08-Jul-2025 00:00	08-Jul-2025 23:59
RQ251480	OCC_592	NTPC-KHARGONE	400KV-KHARGONE-KHANDWA-PS-1	KTL-INDIGRID	C	For protection settings updation	09-Jul-2025	00:00	09-Jul-2025	23:59		PLANNED	Requested	09-Jul-2025 00:00	09-Jul-2025 23:59
RQ251479	OCC_592	NTPC-KHARGONE	MAIN BAY - 400KV-KHARGONE-RAJGARH-1 AND KHARGONE - 400KV - BUS 2 at KHARGONE - 400KV	NTPC	C	For protection settings updation	11-Jul-2025	00:00	11-Jul-2025	23:59		PLANNED	Requested	11-Jul-2025 00:00	11-Jul-2025 23:59
RQ251478	OCC_592	NTPC-KHARGONE	MAIN BAY - 400KV-KHANDWA-KHARGONE-1 AND KHARGONE - 400KV - BUS 1 at KHARGONE - 400KV	NTPC	C	For protection settings updation	10-Jul-2025	00:00	10-Jul-2025	23:59		PLANNED	Requested	10-Jul-2025 00:00	10-Jul-2025 23:59
RQ251477	OCC_592	NTPC-KHARGONE	TIE BAY OF 400KV/11.5KV KHARGONE-ST-1 AND 400KV-KHARGONE-KHANDWA-PS-2 @KHARGONE - 400KV at KHARGONE - 400KV	NTPC	C	for Annual Overhauling Works	08-Jul-2025	00:00	12-Jul-2025	23:59		PLANNED	Requested	08-Jul-2025 00:00	12-Jul-2025 23:59
RQ251476	OCC_592	NTPC-KHARGONE	MAIN BAY OF 400KV/11.5KV KHARGONE-ST-1 AND KHARGONE - 400KV - BUS 1 @KHARGONE - 400KV at KHARGONE - 400KV	NTPC	C	For Annual bay overhauling works	08-Jul-2025	00:00	12-Jul-2025	23:59		PLANNED	Requested	08-Jul-2025 00:00	12-Jul-2025 23:59
RQ251474	OCC_592	KONHALI	400KV-KONHALI-SOLAPUR-1	KONHALI,POWERGRID-WR1 (PGCIL)	D	General maintenance work	11-Jul-2025	12:00	11-Jul-2025	17:00		PLANNED	Requested	11-Jul-2025 12:00	11-Jul-2025 17:00
RQ251473	OCC_592	KONHALI	400KV/33KV KONHALI-ICT-2	KONHALI	D	General maintenance work	09-Jul-2025	15:00	09-Jul-2025	21:00		PLANNED	Requested	09-Jul-2025 15:00	09-Jul-2025 21:00
RQ251472	OCC_592	KONHALI	400KV/33KV KONHALI-ICT-1	KONHALI	D	General maintenance work	08-Jul-2025	15:00	08-Jul-2025	21:00		PLANNED	Requested	08-Jul-2025 15:00	08-Jul-2025 21:00
RQ251471	OCC_592	MEGPTCL	MAIN BAY - 400KV/220KV MORENA-ICT-1 AND MORENA - 400KV - BUS 2 at MORENA - 400KV	CWRTL-ADANI	D	Annual Maintenance work	24-Jul-2025	10:00	24-Jul-2025	18:00	Annual Maintenance work	PLANNED	Requested	24-Jul-2025 10:00	24-Jul-2025 18:00
RQ251470	OCC_592	MEGPTCL	MAIN BAY - 400KV-GWALIOR-MORENA-2 AND MORENA - 400KV - BUS 1 at MORENA - 400KV	CWRTL-ADANI	D	Annual Maintenance work	22-Jul-2025	10:00	22-Jul-2025	18:00	Annual Maintenance work	PLANNED	Requested	22-Jul-2025 10:00	22-Jul-2025 18:00
RQ251469	OCC_592	MEGPTCL	TIE BAY - 400KV-GWALIOR-MORENA-2 AND 400KV/220KV MORENA-ICT-1 at MORENA - 400KV	CWRTL-ADANI	D	400KV Circuit Breaker SF6 Gas Leakage Rectification	02-Jul-2025	09:00	02-Jul-2025	18:00	400KV Circuit Breaker SF6 Gas Leakage Rectification	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ251442	OCC_592	TPL	400KV-RANCHODPURA-NICOL-II-1	POWERGRID-WR2 (PGCIL)	D	Wave trap connection & GIS LCC wiring tightness work	06-Jul-2025	09:00	06-Jul-2025	14:30		PLANNED	Requested	06-Jul-2025 09:00	06-Jul-2025 14:30

RQ251433	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	16-Jul-2025	18:00	17-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	16-Jul-2025 18:00	17-Jul-2025 05:00
RQ251434	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	16-Jul-2025	18:00	17-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	16-Jul-2025 18:00	17-Jul-2025 05:00
RQ251431	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	17-Jul-2025	18:00	18-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	17-Jul-2025 18:00	18-Jul-2025 05:00
RQ251432	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	17-Jul-2025	18:00	18-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	17-Jul-2025 18:00	18-Jul-2025 05:00
RQ251429	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	15-Jul-2025	18:00	16-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	15-Jul-2025 18:00	16-Jul-2025 05:00

RQ251430	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	15-Jul-2025	18:00	16-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	15-Jul-2025 18:00	16-Jul-2025 05:00
RQ251427	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	14-Jul-2025	18:00	15-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	14-Jul-2025 18:00	15-Jul-2025 05:00
RQ251428	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	14-Jul-2025	18:00	15-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	14-Jul-2025 18:00	15-Jul-2025 05:00
RQ251425	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	12-Jul-2025	18:00	13-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	12-Jul-2025 18:00	13-Jul-2025 05:00
RQ251426	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	12-Jul-2025	18:00	13-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	12-Jul-2025 18:00	13-Jul-2025 05:00

RQ251423	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	11-Jul-2025	18:00	12-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	11-Jul-2025 18:00	12-Jul-2025 05:00
RQ251424	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	11-Jul-2025	18:00	12-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	11-Jul-2025 18:00	12-Jul-2025 05:00
RQ251421	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	10-Jul-2025	18:00	11-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	10-Jul-2025 18:00	11-Jul-2025 05:00
RQ251422	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	10-Jul-2025	18:00	11-Jul-2025	05:00	The work will involve hydra crane movement within the 220 kV Yard area. To avoid any induction-related safety risks, We are requesting shutdown of both 220 kV lines simultaneously.	PLANNED	Requested	10-Jul-2025 18:00	11-Jul-2025 05:00
RQ251420	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 1 STATCOM@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	25-Jul-2025	07:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251419	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 2 STATCOM@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	19-Jul-2025	07:00	19-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251418	OCC_592	POWERGRID_WR1	HVDC 205KV BHADRAWATI POLE 2	POWERGRID-WR1 (PGCIL)	C	AMP OF HVDC POLE#2 AND 6 NOS OF CONVERTER TRANSFORMER UNIT	28-Jul-2025	07:00	29-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 07:00	29-Jul-2025 18:00
RQ251382	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	31-Jul-2025	08:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251290	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-PARLI-SOLAPUR-1 AND 400KV-ALKUD-SOLAPUR-1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Oil seepage arresting at Y-Ph CT	31-Jul-2025	07:00	31-Jul-2025	18:00		PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251381	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-BILASPUR-DHARAMJAYGARH-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	30-Jul-2025	08:00	30-Jul-2025	18:00		PLANNED	Requested	30-Jul-2025 08:00	30-Jul-2025 18:00

RQ251289	OCC_592	POWERGRID_WR1	220KV-SOLAPUR-KUMBARI-2	MAHARASHTRA	D	Replacement of R,Y,B.Ph CVT due to voltage drift (-2.74V,-2.53V,-1.61V)	30-Jul-2025	07:00	30-Jul-2025	18:00	Outage shall be availed considering the voltage drift	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251380	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	29-Jul-2025	08:00	29-Jul-2025	18:00		PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ251193	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	29-Jul-2025	08:00	31-Jul-2025	17:30	417	PLANNED	Requested	29-Jul-2025 08:00	31-Jul-2025 17:30
RQ251288	OCC_592	POWERGRID_WR1	SOLAPUR - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	Replacement of B.Ph CVT due to voltage drift (-2.34V)	29-Jul-2025	07:00	29-Jul-2025	18:00	Outage shall be availed considering the voltage drift	PLANNED	Requested	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251313	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK . A/R of Ckt 1 in non auto is required	28-Jul-2025	09:00	28-Jul-2025	18:00	Tie LBB Relay retrofitting and testing work @ Seoni S/S / AMP Work @SEONI	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251314	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-2 L/R@ SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS. A/R of Ckt 1 in non auto mode is required	28-Jul-2025	09:00	28-Jul-2025	18:00	Tie LBB Relay retrofitting and testing work @ Seoni S/S / AMP Work @SEONI	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251415	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	28-Jul-2025	09:00	28-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 00:00
RQ251171	OCC_592	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-3	POWERGRID-WR1 (PGCIL)	D	Spare switching work	28-Jul-2025	09:00	28-Jul-2025	18:00	Spare switching work	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251192	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-2 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	28-Jul-2025	09:00	28-Jul-2025	17:30	718	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 17:30
RQ251256	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV RAIPUR-ICT-3 AND RAIPUR - 400KV - BUS 1 at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	CB Drive mechanism overhauling at Raipur SS	28-Jul-2025	08:00	30-Jul-2025	16:00	CB Overhauling Work	PLANNED	Requested	28-Jul-2025 08:00	30-Jul-2025 16:00
RQ251287	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV SOLAPUR-ICT-1 AND 765KV-SOLAPUR-PARLI NEW-2 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	Oil seepage arresting at Y-Ph CT	28-Jul-2025	08:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251379	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	28-Jul-2025	08:00	28-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251210	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-1 AND MAPUSA - 400KV - BUS 2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	28-Jul-2025	08:00	31-Jul-2025	18:00		PLANNED	Requested	28-Jul-2025 08:00	31-Jul-2025 18:00
RQ251335	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-WARDHA-AURANGABAD-2 AND 400KV/220KV WARDHA-ICT-3 @WARDHA - 400KV at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	28-Jul-2025	07:00	28-Jul-2025	18:00	426	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251348	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV WARDHA-ICT-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	203 CB DM Overhauling at Wardha.Load to be shifted on TBC during overhauling of Main CB	28-Jul-2025	07:00	31-Jul-2025	18:00	Load to be shifted on TBC during overhauling of Main CB	PLANNED	Requested	28-Jul-2025 07:00	31-Jul-2025 18:00
RQ251414	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	27-Jul-2025	09:00	27-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	27-Jul-2025 09:00	27-Jul-2025 00:00
RQ251413	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	26-Jul-2025	09:00	26-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 00:00
RQ251286	OCC_592	POWERGRID_WR1	SOLAPUR - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Replacement of Unarmoured control cables with armoured cable used for Body Protection. Note: Dia to be kept open	26-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ251378	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	26-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ251412	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	25-Jul-2025	09:00	25-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 00:00
RQ251177	OCC_592	POWERGRID_WR1	400KV-DB POWER-RAIGARH-PS-2	DB POWER	C	ICT 7 Bay Construction work	25-Jul-2025	09:00	27-Jul-2025	18:00	GIB Erection	PLANNED	Requested	25-Jul-2025 09:00	27-Jul-2025 18:00
RQ251191	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-2 AND RAIPUR-PS (DURG) - 765KV - BUS 1 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	25-Jul-2025	09:00	25-Jul-2025	17:30	725	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 17:30
RQ251265	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-JHARSUGUDA-1 AND RAIGARH - 400KV - BUS 1 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	25-Jul-2025	08:00	25-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ251285	OCC_592	POWERGRID_WR1	MAIN BAY OF 220KV-SOLAPUR-NARANGWADI-1 AND SOLAPUR - 220KV - BUS 1 @SOLAPUR - 220KV at Solapur - 220KV	MAHARASHTRA,POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	25-Jul-2025	08:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ251377	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	25-Jul-2025	08:00	25-Jul-2025	18:00		PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ251216	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-AURANGABAD-PADGHE-PG-2 AND FUTURE at PADGHE-PG - 765KV	POWERGRID-WR1 (PGCIL)	D	For attending SF6 gas leakage	25-Jul-2025	08:00	25-Jul-2025	18:00	OUTAGE	PLANNED	Requested	25-Jul-2025 08:00	25-Jul-2025 18:00

RQ251298	OCC_592	POWERGRID_WR1	765KV/400KV TAMNAR-ICT-1	POWERGRID-WR1 (PGCIL)	D	Spare Rotation Work - Spare unit planned to be taken in service in June-25 month. Spare will be taken out of service during this outage. (AMP will be carried out)	24-Jul-2025	09:00	24-Jul-2025	15:00		PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 15:00
RQ251411	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	24-Jul-2025	09:00	24-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 00:00
RQ251201	OCC_592	POWERGRID_WR1	PUNE-PG - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	for AMP work	24-Jul-2025	09:00	24-Jul-2025	18:00	400kV Bus_1 Main Bay connected Bay Load should maintain Lower than the Equipment rating	PLANNED	Requested	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ251284	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV SOLAPUR-ICT-1 AND SOLAPUR - 400KV - BUS 1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	24-Jul-2025	08:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251376	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JABALPUR-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	24-Jul-2025	08:00	24-Jul-2025	18:00		PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251215	OCC_592	POWERGRID_WR1	765KV/400KV PADGHE-PG-ICT-3	POWERGRID-WR1 (PGCIL)	D	Warrenty Test before completion of 1 year	24-Jul-2025	08:00	24-Jul-2025	18:00	OUTAGE	PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251323	OCC_592	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1	PWTL-POWERGRID	D	For spare Reactor Changeover & Line Equipments AMP Work (Last date of Spare Reactor Taken In service on date 17-04-2024)	23-Jul-2025	09:00	23-Jul-2025	13:00	Spare changeover work	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 13:00
RQ251324	OCC_592	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1 L/R@ WARORA-PG - 765KV	PWTL-POWERGRID	D	For spare Reactor Changeover& AMP Work	23-Jul-2025	09:00	23-Jul-2025	13:00	Spare changeover work	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 13:00
RQ251325	OCC_592	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-2	PWTL-POWERGRID	D	765KV-GADARWARA-WARORA-PG-2 AR OFF	23-Jul-2025	09:00	23-Jul-2025	13:00	AR OFF	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 13:00
RQ251410	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	23-Jul-2025	09:00	23-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 00:00
RQ251190	OCC_592	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	Bay AMP works at Durg PS	23-Jul-2025	09:00	23-Jul-2025	17:30	707	PLANNED	Requested	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ251255	OCC_592	POWERGRID_WR1	MAIN BAY - 220KV-RAIPUR-DOMA-1 AND RAIPUR - 220KV - BUS 1 at RAIPUR - 220KV	POWERGRID-WR2 (PGCIL)	C	CB Drive mechanism overhauling at Raipur SS	23-Jul-2025	08:00	25-Jul-2025	16:00	CB Overhauling Work	PLANNED	Requested	23-Jul-2025 08:00	25-Jul-2025 16:00
RQ251264	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-JHARSUGUDA-3 AND RAIGARH - 400KV - BUS 1 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	23-Jul-2025	08:00	23-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251375	OCC_592	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	23-Jul-2025	08:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251406	OCC_592	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 EQUIPMENTS	23-Jul-2025	08:00	23-Jul-2025	18:00	AMP OF BAY EQUIPMENTS : Line will remain in Service through Tie Bay	PLANNED	Requested	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251282	OCC_592	POWERGRID_WR1	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	D	Replacement of Unarmoured control cables with armoured cable used for Body Protection of Non-switchable Line Reactor	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251283	OCC_592	POWERGRID_WR1	400KV-ALKUD-SOLAPUR-1 L/R@ SOLAPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Replacement of Unarmoured control cables with armoured cable used for Body Protection. Note: Dia to be kept open	23-Jul-2025	07:00	23-Jul-2025	18:00		PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251346	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-2	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	23-Jul-2025	07:00	23-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251347	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	23-Jul-2025	07:00	23-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251322	OCC_592	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	22-Jul-2025	09:00	22-Jul-2025	17:30	Bay AMP	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 17:30
RQ251409	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	22-Jul-2025	09:00	22-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 00:00
RQ251237	OCC_592	POWERGRID_WR1	400KV/220KV PUNE-GIS-ICT-1	POWERGRID-WR1 (PGCIL)	C	For attending the Oil Leakage from OLTC to main tank of 500 MVA,400/220/33 kV	22-Jul-2025	09:00	26-Jul-2025	20:00		PLANNED	Requested	22-Jul-2025 09:00	26-Jul-2025 20:00
RQ251254	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIPUR-1 AND FUTURE at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	22-Jul-2025	08:00	22-Jul-2025	16:00	AMP WORK	PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 16:00
RQ251281	OCC_592	POWERGRID_WR1	MAIN BAY OF 220KV-SOLAPUR-NARANGWADI-2 AND SOLAPUR - 220KV - BUS 1 @SOLAPUR - 220KV at Solapur - 220KV	MAHARASHTRA	D	Annual Maintenance Plan work of Bay	22-Jul-2025	08:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251374	OCC_592	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	22-Jul-2025	08:00	22-Jul-2025	18:00		PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00

RQ251405	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-2 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	22-Jul-2025	08:00	22-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT will remain in Service through respective Tie Bay	PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251189	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-2 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	22-Jul-2025	08:00	25-Jul-2025	17:30	415	PLANNED	Requested	22-Jul-2025 08:00	25-Jul-2025 17:30
RQ251214	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	POWERGRID-WR1 (PGCIL)	C	AMP of Line Equipment	22-Jul-2025	08:00	22-Jul-2025	18:00	Auto reclosure of 765KV-PUNE-GIS-PADGHE-PG-1 to be kept OFF	PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251344	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-1	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	22-Jul-2025	07:00	22-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251345	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	22-Jul-2025	07:00	22-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251176	OCC_592	POWERGRID_WR1	400KV-DB POWER-RAIGARH-PS-1	DB POWER	C	ICT 7 Bay Construction work	21-Jul-2025	09:00	23-Jul-2025	18:00	GIB Erection	PLANNED	Requested	21-Jul-2025 09:00	23-Jul-2025 18:00
RQ251188	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 AND 765KV-WARDHA-RAIPUR-PS (DURG)-4 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	21-Jul-2025	09:00	21-Jul-2025	17:30	723	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 17:30
RQ251236	OCC_592	POWERGRID_WR1	765KV-PUNE-GIS-SOLAPUR-1	POWERGRID-WR1 (PGCIL)	D	Line AMP works	21-Jul-2025	09:00	21-Jul-2025	20:00	Line AMP works	PLANNED	Requested	21-Jul-2025 09:00	21-Jul-2025 20:00
RQ251263	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-JHARSUGUDA-2 AND RAIGARH - 400KV - BUS 1 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	21-Jul-2025	08:00	21-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251280	OCC_592	POWERGRID_WR1	TIE BAY - SOLAPUR - 400KV B/R 1 AND 400KV-SOLAPUR-FUTURE-1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	21-Jul-2025	08:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251297	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL EXTN-TAMNAR-1 AND TAMNAR - 400KV - BUS 2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP Work	21-Jul-2025	08:00	21-Jul-2025	17:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 17:00
RQ251373	OCC_592	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	21-Jul-2025	08:00	21-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251403	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-SOLAPUR-PARLI NEW-2 AND 765KV-WARORA-PG-PARLI NEW-1 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	21-Jul-2025	08:00	21-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT will remain in Service through respective Tie Bay	PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251404	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-WARORA-PG-PARLI NEW-2 AND FUTURE at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	21-Jul-2025	08:00	21-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : Line will remain in Service through respective Main Bay	PLANNED	Requested	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251209	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-2 AND MAPUSA - 400KV - BUS 2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	21-Jul-2025	08:00	26-Jul-2025	18:00		PLANNED	Requested	21-Jul-2025 08:00	26-Jul-2025 18:00
RQ251334	OCC_592	POWERGRID_WR1	765KV/400KV WARDHA-ICT-2	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	21-Jul-2025	07:00	21-Jul-2025	18:00	ICT-2	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251349	OCC_592	POWERGRID_WR1	MAIN BAY - 220KV-WARDHA-PUSAD-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	202 CB DM Overhauling at Wardha.Load to be shifted on TBC during overhauling of Main CB	21-Jul-2025	07:00	24-Jul-2025	18:00	Load to be shifted on TBC during overhauling of Main CB	PLANNED	Requested	21-Jul-2025 07:00	24-Jul-2025 18:00
RQ251251	OCC_592	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	20-Jul-2025	08:00	20-Jul-2025	16:00	AMP WORK	PLANNED	Requested	20-Jul-2025 08:00	20-Jul-2025 16:00
RQ251200	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	for AMP work	19-Jul-2025	09:00	19-Jul-2025	18:00	Line owned by ADANI Trans	PLANNED	Requested	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ251296	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL EXTN-TAMNAR-2 AND TAMNAR - 400KV - BUS 2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP Work	19-Jul-2025	08:00	19-Jul-2025	17:00		PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 17:00
RQ251372	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-4 AND 765KV/400KV DHARAMJAYGARH-ICT-2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	C	For bay AMP works	19-Jul-2025	08:00	20-Jul-2025	18:00		PLANNED	Requested	19-Jul-2025 08:00	20-Jul-2025 18:00
RQ251402	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-2 AND 765KV-SOLAPUR-PARLI NEW-1 at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	19-Jul-2025	08:00	19-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT /Line will remain in Service through respective Main Bay	PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ251213	OCC_592	POWERGRID_WR1	400KV-TARAPUR 3&4-PADGHE-2	POWERGRID-WR2 (PGCIL)	D	Retroffiting and Testing of Numerical LBB Protection	19-Jul-2025	08:00	19-Jul-2025	18:00	OUTAGE	PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00

RQ251312	OCC_592	POWERGRID_WR1	SEONI-PG - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	C	Internal inspection of Reactor due to DGA gas violation in presence of OEM	18-Jul-2025	09:00	18-Jul-2025	18:00	Internal inspection of Reactor due to DGA gas violation in presence of OEM	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ251321	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-WARORA-PG-WARORA-1 AND WARORA-PG - 400KV - BUS 2 @WARORA-PG - 400KV at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Main Bay AMP-412	18-Jul-2025	09:00	18-Jul-2025	17:30	Bay AMP	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ251175	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-ATHENA-1	ACPL	C	ICT 7 Bay Construction work	18-Jul-2025	09:00	19-Jul-2025	18:00	GIB Erection	PLANNED	Requested	18-Jul-2025 09:00	19-Jul-2025 18:00
RQ251187	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-3 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	18-Jul-2025	09:00	18-Jul-2025	17:30	721	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ251199	OCC_592	POWERGRID_WR1	400KV-KALWA-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For AMP Work (Outage of 400KV-VIKROLI-PUNE-PG-1 is required)	18-Jul-2025	09:00	18-Jul-2025	18:00	Line owned by MSETCL	PLANNED	Requested	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ251233	OCC_592	POWERGRID_WR1	765KV/400KV PUNE-GIS-ICT-1	POWERGRID-WR1 (PGCIL)	C	For completion of balance construction works(erection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.	18-Jul-2025	09:00	19-Jul-2025	20:00	For completion of balance construction works(erection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.Last Changeover done on 11 th July 2024.	PLANNED	Requested	18-Jul-2025 09:00	19-Jul-2025 20:00
RQ251234	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PUNE-GIS-ICT-1 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	For completion of balance construction works(erection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.	18-Jul-2025	09:00	19-Jul-2025	20:00	For completion of balance construction works(erection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.Last Changeover done on 11 th July 2024.	PLANNED	Requested	18-Jul-2025 09:00	19-Jul-2025 20:00
RQ251235	OCC_592	POWERGRID_WR1	TIE BAY - PUNE-GIS - 765KV B/R 1 AND 765KV/400KV PUNE-GIS-ICT-1 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	For completion of balance construction works(erection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.	18-Jul-2025	09:00	19-Jul-2025	20:00	For completion of balance construction works(erection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.Last Changeover done on 11 th July 2024.	PLANNED	Requested	18-Jul-2025 09:00	19-Jul-2025 20:00
RQ251371	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-3 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	18-Jul-2025	08:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ251212	OCC_592	POWERGRID_WR1	400KV-PADGHE-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Retroffiting and Testing of Numerical LBB Protection	18-Jul-2025	08:00	18-Jul-2025	18:00	OUTAGE	PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ251279	OCC_592	POWERGRID_WR1	400KV/220KV SOLAPUR-ICT-2	POWERGRID-WR1 (PGCIL)	D	400/220kV ICT#2 Annual Maintenance Plan work. Bay 202T - Annual Maintenance Plan work.	18-Jul-2025	07:00	18-Jul-2025	18:00		PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251198	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	For AMP Work, A/R of Ckt 3 in non auto mode is required.	17-Jul-2025	09:00	17-Jul-2025	18:00	Line owned by ADANI Trans	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ251223	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-PADGHE-PG-KUDUS-2 AND FUTURE @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	17-Jul-2025	09:00	17-Jul-2025	18:00	For modification in LBB Circuit	PLANNED	Requested	17-Jul-2025 09:00	17-Jul-2025 18:00

RQ251262	OCC_592	POWERGRID_WR1	RAIGARH - 220KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP	17-Jul-2025	08:00	17-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251295	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL EXTN-TAMNAR-3 AND TAMNAR - 400KV - BUS 2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP Work	17-Jul-2025	08:00	17-Jul-2025	17:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 17:00
RQ251370	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV DHARAMJAYGARH-ICT-2 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	17-Jul-2025	08:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251401	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-2 AND 400KV-PARLI-PARLI NEW-1 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	17-Jul-2025	08:00	17-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT /Line will remain in Service through respective Main Bay	PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251181	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-JHARSUGUDA-2	OGPTL	D	Line isolator and Line equipment maintenance work	17-Jul-2025	08:00	17-Jul-2025	17:30	707L	PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 17:30
RQ251277	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-2	PPTL-POWERGRID	D	Annual Maintenance Plan work of terminal equipments	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251278	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-1	PPTL-POWERGRID	D	A/R in non auto mode is required.	17-Jul-2025	07:00	17-Jul-2025	18:00		PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251342	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	17-Jul-2025	07:00	17-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251343	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	17-Jul-2025	07:00	17-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251320	OCC_592	POWERGRID_WR1	400KV-WARDHA-WARORA-PG-1	PWTL-POWERGRID,POWERGRID-WR1 (PGCIL)	D	Line Equipments AMP Work. (With 400KV-WARORA-PG-WARORA(M)-1AR OFF)	16-Jul-2025	09:00	16-Jul-2025	17:00	(With 400KV-WARORA-PG-WARORA(M)-1AR OFF)	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 17:00
RQ251174	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-ATHENA-2	ACPL	C	ICT 7 Bay Construction work	16-Jul-2025	09:00	17-Jul-2025	18:00	GIB Erection	PLANNED	Requested	16-Jul-2025 09:00	17-Jul-2025 18:00
RQ251186	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	16-Jul-2025	09:00	16-Jul-2025	17:30	706	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ251222	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-PADGHE-PG-KUDUS-2 AND KUDUS - 400KV - BUS 2 @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	16-Jul-2025	09:00	16-Jul-2025	18:00	For modification in LBB Circuit	PLANNED	Requested	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ251249	OCC_592	POWERGRID_WR1	220KV-SILTARA-RAIPUR-1	CHATTISGARH	D	AMP at Raipur SS	16-Jul-2025	08:00	16-Jul-2025	16:00	AMP WORK	PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 16:00
RQ251369	OCC_592	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	16-Jul-2025	08:00	16-Jul-2025	18:00		PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251400	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-1 AND PARLI NEW - 765KV B/R 1 at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	16-Jul-2025	08:00	16-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT & BR will remain in Service through respective Main Bays	PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251340	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	16-Jul-2025	07:00	16-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251341	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	16-Jul-2025	07:00	16-Jul-2025	18:00	For Rectification of shutdown nature defects	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251305	OCC_592	POWERGRID_WR1	400KV-SEONI-KIRNAPUR-1	MADHYA PRADESH,POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	15-Jul-2025	09:00	15-Jul-2025	18:00	AMP WORK	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251202	OCC_592	POWERGRID_WR1	PUNE-PG - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For DSLP Earth wire stringing	15-Jul-2025	09:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251221	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-PADGHE-PG-KUDUS-1 AND FUTURE @KUDUS - 400KV at KUDUS - 400KV	POWERGRID-WR1 (PGCIL)	D	For modification in LBB Circuit	15-Jul-2025	09:00	15-Jul-2025	18:00	For modification in LBB Circuit	PLANNED	Requested	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251248	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 2 in non auto mode is required.	15-Jul-2025	08:00	15-Jul-2025	16:00	AMP WORK	PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 16:00
RQ251261	OCC_592	POWERGRID_WR1	RAIGARH - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP	15-Jul-2025	08:00	15-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251368	OCC_592	POWERGRID_WR1	MAIN BAY - DHARAMJAYGARH - 765KV B/R 2 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	15-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251388	OCC_592	POWERGRID_WR1	BUS COUPLER BAY OF NAVI MUMBAI - 400KV - BUS 1 AND NAVI MUMBAI - 400KV - BUS 2 @NAVI MUMBAI - 400KV at Navi Mumbai - 400KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	15-Jul-2025	08:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251399	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-2 AND PARLI NEW - 400KV - BUS 1 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	15-Jul-2025	08:00	15-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT will remain in Service through respective Tie Bay	PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00

RQ251185	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	15-Jul-2025	08:00	18-Jul-2025	17:30	414	PLANNED	Requested	15-Jul-2025 08:00	18-Jul-2025 17:30
RQ251276	OCC_592	POWERGRID_WR1	400KV/220KV SOLAPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	400/220kV ICT#1 Annual Maintenance Plan work. Bay 203T - Annual Maintenance Plan work.	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251332	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-2	POWERGRID-WR1 (PGCIL)	D	For AMP work	15-Jul-2025	07:00	15-Jul-2025	18:00	710L	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251333	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	15-Jul-2025	07:00	15-Jul-2025	18:00		PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251319	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-WARORA-PG-WARORA-1 AND FUTURE @WARORA-PG - 400KV at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Tie Bay AMP-411	14-Jul-2025	09:00	14-Jul-2025	17:30	Bay AMP	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 17:30
RQ251173	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-RKM-1	RKM	C	ICT 7 Bay Construction work	14-Jul-2025	09:00	15-Jul-2025	18:00	GIB Erection	PLANNED	Requested	14-Jul-2025 09:00	15-Jul-2025 18:00
RQ251220	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-KUDUS-PADGHE-1 AND KUDUS - 400KV - BUS 2 @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	14-Jul-2025	09:00	14-Jul-2025	18:00	For modification in LBB Circuit	PLANNED	Requested	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ251247	OCC_592	POWERGRID_WR1	400KV-NSPCL-RAIPUR-1	NSPCL	D	AMP at Raipur SS	14-Jul-2025	08:00	14-Jul-2025	16:00	AMP WORK	PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 16:00
RQ251275	OCC_592	POWERGRID_WR1	SOLAPUR - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	CSD Online tunning.	14-Jul-2025	08:00	14-Jul-2025	18:00	Multiple times Switching of 765kv BR-1 shall be carried out in live condition for CSD tuning work.	PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251294	OCC_592	POWERGRID_WR1	TIE BAY OF 765KV-TAMNAR-DHARAMJAYGARH-1 AND FUTURE @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	14-Jul-2025	08:00	15-Jul-2025	17:00		PLANNED	Requested	14-Jul-2025 08:00	15-Jul-2025 17:00
RQ251355	OCC_592	POWERGRID_WR1	KOLHAPUR-MS - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Reactor Maintenance Works	14-Jul-2025	08:00	14-Jul-2025	18:00	80 MVAr Bus reactor maintenance work	PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251367	OCC_592	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	14-Jul-2025	08:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251184	OCC_592	POWERGRID_WR1	RAIPUR-PS (DURG) - 765KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	BUS AMP WORK	14-Jul-2025	08:00	14-Jul-2025	17:30	765KV BUS2	PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 17:30
RQ251208	OCC_592	POWERGRID_WR1	TIE BAY - MAPUSA - 400KV B/R 1 AND FUTURE at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	14-Jul-2025	08:00	19-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 08:00	19-Jul-2025 18:00
RQ251327	OCC_592	POWERGRID_WR1	WARDHA - 400KV - BUS 3	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	14-Jul-2025	07:00	14-Jul-2025	18:00	4BB1B	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251330	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-1	POWERGRID-WR1 (PGCIL)	D	For AMP work	14-Jul-2025	07:00	14-Jul-2025	18:00	725L	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251331	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	14-Jul-2025	07:00	14-Jul-2025	18:00		PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251350	OCC_592	POWERGRID_WR1	MAIN BAY - 220KV-WARDHA-BHUGAON-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	204 CB Dm Overhauling at Wardha.Load to be shifted on TBC during overhauling of Main CB	14-Jul-2025	07:00	17-Jul-2025	18:00	Load to be shifted on TBC during overhauling of Main CB	PLANNED	Requested	14-Jul-2025 07:00	17-Jul-2025 18:00
RQ251197	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-3	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	For AMP Work. A/R of Ckt 4 in non auto mode is required.	12-Jul-2025	09:00	12-Jul-2025	18:00	Line owned by ADANI Trans	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ251219	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-KALA-KUDUS-1 AND KUDUS - 400KV - BUS 1 at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	12-Jul-2025	09:00	12-Jul-2025	18:00	For modification in LBB Circuit	PLANNED	Requested	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ251383	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-4 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	12-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ251398	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-WARORA-PG-PARLI NEW-1 AND PARLI NEW - 765KV - BUS 1 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	12-Jul-2025	08:00	12-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : Line will remain in Service through respective Tie Bay	PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ251329	OCC_592	POWERGRID_WR1	400KV-RAIPUR-WARDHA-2	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha. A/R of Ckt 1 in non auto is required	12-Jul-2025	07:00	12-Jul-2025	18:00	412L	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251310	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-1	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK . A/R of Ckt 2 in non auto is required	11-Jul-2025	09:00	11-Jul-2025	18:00	AMP WORK	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ251311	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-1 L/R@ SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS /A/R of Ckt 2 in non auto mode is required	11-Jul-2025	09:00	11-Jul-2025	18:00	AMP WORK	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ251318	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-WARDHA-WARORA-PG-1 AND FUTURE at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Tie Bay AMP-408	11-Jul-2025	09:00	11-Jul-2025	17:30	Bay AMP	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ251183	OCC_592	POWERGRID_WR1	TIE BAY - RAIPUR-PS (DURG) - 765KV B/R 1 AND 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-1 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	11-Jul-2025	09:00	11-Jul-2025	17:30	711	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ251218	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-KALA-KUDUS-2 AND FUTURE at KUDUS - 400KV	POWERGRID-WR2 (PGCIL),MAHARASHTRA	D	For modification in LBB Circuit	11-Jul-2025	09:00	11-Jul-2025	18:00	For modification in LBB Circuit	PLANNED	Requested	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ251354	OCC_592	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-1	POWERGRID-WR1 (PGCIL)	D	Line Bay AMP work. A/R of Ckt 2 in non auto is required.	11-Jul-2025	08:00	11-Jul-2025	18:00	Line Bay AMP and Main-1 relay replacement work	PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251365	OCC_592	POWERGRID_WR1	765KV-TAMNAR-DHARAMJAYGARH-2	GTTPL	D	For Line equipments AMP works	11-Jul-2025	08:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00

RQ251397	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-1 AND 400KV-PARLI-PARLI NEW-2 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	11-Jul-2025	08:00	11-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT /Line will remain in Service through respective Main Bay	PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251246	OCC_592	POWERGRID_WR1	400KV-NSPCL-RAIPUR-2	NSPCL	D	AMP at Raipur SS	11-Jul-2025	08:00	11-Jul-2025	16:00	AMP WORK	PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 16:00
RQ251273	OCC_592	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-1	WTPL-ADANI	D	Annual Maintenance Plan work of terminal equipments	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251274	OCC_592	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-2 L/R@ SOLAPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Line Reactor, Replacement of Unarmoured control cables with armoured cable used for Body Protection of Non-switchable Line Reactor. Note: Dia to be kept open	11-Jul-2025	07:00	11-Jul-2025	18:00		PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251339	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-SEONI-WARDHA-1 AND WARDHA - 765KV - BUS 1 at Wardha - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	11-Jul-2025	07:00	11-Jul-2025	18:00	725	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251206	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z6 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	11-Jul-2025	07:00	11-Jul-2025	20:00	equipment check & testing for before completion of the warranty period	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 20:00
RQ251308	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-2	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	10-Jul-2025	09:00	10-Jul-2025	18:00	AMP WORK	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251309	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-2 L/R@ SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	10-Jul-2025	09:00	10-Jul-2025	18:00	AMP WORK	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251195	OCC_592	POWERGRID_WR1	PUNE-PG - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	for AMP work	10-Jul-2025	09:00	10-Jul-2025	18:00	400kV Bus_2 Main Bay connected Bay Load should maintain Lower than the Equipment rating	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251217	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-KALA-KUDUS-2 AND KUDUS - 400KV - BUS 1 at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	10-Jul-2025	09:00	10-Jul-2025	18:00	For modification in LBB Circuit	PLANNED	Requested	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251260	OCC_592	POWERGRID_WR1	RAIGARH - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP	10-Jul-2025	08:00	10-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251293	OCC_592	POWERGRID_WR1	MAIN BAY OF 765KV-TAMNAR-DHARAMJAYGARH-1 AND TAMNAR - 765KV - BUS 4 @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	10-Jul-2025	08:00	11-Jul-2025	17:00		PLANNED	Requested	10-Jul-2025 08:00	11-Jul-2025 17:00
RQ251366	OCC_592	POWERGRID_WR1	765KV-BILASPUR-DHARAMJAYGARH-1	POWERGRID-WR1 (PGCIL)	D	For Line equipments AMP works	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251385	OCC_592	POWERGRID_WR1	220KV-KORBA EAST-BPADAR-3	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	For LBB relay retrofitting work	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251389	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV SOLAPUR-ICT-1 AND SOLAPUR - 765KV - BUS 2 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	10-Jul-2025	08:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251396	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-1 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP OF BAY EQUIPMENTS	10-Jul-2025	08:00	10-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : Line will remain in Service through respective Tie Bay	PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251245	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL-RAIPUR-1 AND RAIPUR - 400KV - BUS 3 at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	10-Jul-2025	08:00	10-Jul-2025	16:00	AMP WORK	PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 16:00
RQ251271	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-1	PPTL-POWERGRID	D	Annual Maintenance Plan work of terminal equipments	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251272	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-2	PPTL-POWERGRID	D	A/R in non auto mode is required.	10-Jul-2025	07:00	10-Jul-2025	18:00		PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251328	OCC_592	POWERGRID_WR1	400KV-RAIPUR-WARDHA-1	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha. A/R of Ckt 2 in non auto is required	10-Jul-2025	07:00	10-Jul-2025	18:00	415L	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251232	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-3	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	C	For attending SF6 Gas leakage work	10-Jul-2025	06:00	12-Jul-2025	22:00	For attending SF6 Gas leakage work & Line bay AMP works	PLANNED	Requested	10-Jul-2025 06:00	12-Jul-2025 22:00
RQ251306	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-1	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	09-Jul-2025	09:00	09-Jul-2025	18:00	AMP WORK	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ251307	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-1 L/R@ SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	09-Jul-2025	09:00	09-Jul-2025	18:00	AMP WORK	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ251172	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-RKM-2	RKM	C	ICT 7 Bay Construction work	09-Jul-2025	09:00	10-Jul-2025	18:00	GIB Erection	PLANNED	Requested	09-Jul-2025 09:00	10-Jul-2025 18:00
RQ251182	OCC_592	POWERGRID_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	Bay AMP works at Durg PS	09-Jul-2025	09:00	09-Jul-2025	17:30	703	PLANNED	Requested	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ251364	OCC_592	POWERGRID_WR1	DHARAMJAYGARH - 765KV B/R 3	POWERGRID-WR1 (PGCIL)	D	For BR #3 AMP works	09-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00

RQ251395	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-PARLI NEW-2 AND PARLI NEW - 400KV - BUS 2 AT PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	09-Jul-2025	08:00	09-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : Line will remain in Service through respective Tie Bay	PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251244	OCC_592	POWERGRID_WR1	400KV-JPL-RAIPUR-1	JINDAL POWER (JPL)	D	AMP at Raipur SS	09-Jul-2025	08:00	09-Jul-2025	16:00	AMP WORK	PLANNED	Requested	09-Jul-2025 08:00	09-Jul-2025 16:00
RQ251270	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-RAICHUR-2	RSTCL	D	Line isolator and Line equipment maintenance work	09-Jul-2025	07:00	09-Jul-2025	18:00	As the line is inter regional, kindly arrange to incorporate this outage in SR-1 OCC July-2025 also	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251205	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z5 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	09-Jul-2025	07:00	09-Jul-2025	20:00	equipment check & testing for before completion of the warranty period	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 20:00
RQ251304	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV SEONI-ICT-2 AND 400KV-SEONI-PG-KHANDWA-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	08-Jul-2025	09:00	08-Jul-2025	18:00	AMP WORK	PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ251317	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-GADARWARA-WARORA-PG-1 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	PWTL-POWERGRID	C	For Main Bay AMP-707	08-Jul-2025	09:00	09-Jul-2025	17:30	Bay AMP	PLANNED	Requested	08-Jul-2025 09:00	09-Jul-2025 17:30
RQ251196	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-CHAKAN-PUNE-PG-1 AND 400KV-KHARGHAR-PUNE-PG-1 at PUNE-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	for AMP work	08-Jul-2025	09:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ251259	OCC_592	POWERGRID_WR1	RAIGARH - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP	08-Jul-2025	08:00	08-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251353	OCC_592	POWERGRID_WR1	KOLHAPUR GIS - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	C	Reactor AMP and turret CT oil leakage attending	08-Jul-2025	08:00	09-Jul-2025	18:00	125 MVAr Bus reactor at Kolhapur GIS End	PLANNED	Requested	08-Jul-2025 08:00	09-Jul-2025 18:00
RQ251362	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	For Line eq & LR AMP works	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251363	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	A/R in non auto is required	08-Jul-2025	08:00	08-Jul-2025	18:00		PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251394	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-2 AND PARLI NEW - 765KV - BUS 1 at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	08-Jul-2025	08:00	08-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT will remain in Service through respective Tie Bay	PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251180	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	08-Jul-2025	08:00	11-Jul-2025	17:30	403	PLANNED	Requested	08-Jul-2025 08:00	11-Jul-2025 17:30
RQ251243	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-BHADRAWATI-RAIPUR-3 AND RAIPUR - 400KV - BUS 3 @RAIPUR - 400KV at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	08-Jul-2025	08:00	08-Jul-2025	16:00	AMP WORK	PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 16:00
RQ251417	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z4 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	08-Jul-2025	07:00	08-Jul-2025	20:00	equipment check & testing for before completion of the warranty period	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 20:00
RQ251303	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-SEONI-KIRNAPUR-1 AND 400KV-SEONI-PG-SATPURA-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	07-Jul-2025	09:00	07-Jul-2025	18:00	AMP WORK	PLANNED	Requested	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ251269	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-SOLAPUR-SOLAPUR-NTPC-1 AND FUTURE at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	07-Jul-2025	08:00	07-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ251292	OCC_592	POWERGRID_WR1	TIE BAY OF 765KV-TAMNAR-DHARAMJAYGARH-2 AND FUTURE @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	07-Jul-2025	08:00	08-Jul-2025	17:00		PLANNED	Requested	07-Jul-2025 08:00	08-Jul-2025 17:00
RQ251387	OCC_592	POWERGRID_WR1	KORBA EAST - 220KV - BUS 2	CHATTISGARH	C	For CB/Isolator retrofitting works under ADD-CAP	07-Jul-2025	08:00	09-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251207	OCC_592	POWERGRID_WR1	TIE BAY - 400KV/220KV MAPUSA-ICT-3 AND FUTURE at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	07-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	07-Jul-2025 08:00	12-Jul-2025 18:00
RQ251242	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIPUR-2 AND FUTURE at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	07-Jul-2025	08:00	07-Jul-2025	16:00	AMP WORK	PLANNED	Requested	07-Jul-2025 08:00	07-Jul-2025 16:00
RQ251326	OCC_592	POWERGRID_WR1	WARDHA - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	07-Jul-2025	07:00	07-Jul-2025	18:00	4BB1A	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251351	OCC_592	POWERGRID_WR1	BUS COUPLER BAY - WARDHA - 220KV - BUS 1 AND WARDHA - 220KV - BUS 2 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	201 CB DM Overhauling at Wardha	07-Jul-2025	07:00	10-Jul-2025	18:00	201	PLANNED	Requested	07-Jul-2025 07:00	10-Jul-2025 18:00
RQ251416	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z4 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	07-Jul-2025	07:00	07-Jul-2025	20:00	equipment check & testing for before completion of the warranty period	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 20:00
RQ251231	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-4	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	C	For attending SF6 Gas leakage work	07-Jul-2025	06:00	09-Jul-2025	22:00	For attending SF6 Gas leakage work	PLANNED	Requested	07-Jul-2025 06:00	09-Jul-2025 22:00
RQ251252	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AMP work.	06-Jul-2025	08:00	06-Jul-2025	16:00	AMP WORK	PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 16:00
RQ251253	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	06-Jul-2025	08:00	06-Jul-2025	16:00	AMP WORK	PLANNED	Requested	06-Jul-2025 08:00	06-Jul-2025 16:00

RQ251408	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV CHAMPA-ICT-2 AND 765KV-RAIGARH-PS-CHAMPA-2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	05-Jul-2025	09:30	05-Jul-2025	17:30	708	PLANNED	Requested	05-Jul-2025 09:30	05-Jul-2025 17:30
RQ251250	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 2 in non auto mode is required.	05-Jul-2025	08:00	05-Jul-2025	16:00	AMP WORK	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 16:00
RQ251393	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-1 AND PARLI NEW - 400KV - BUS 1 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	05-Jul-2025	08:00	05-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT will remain in Service through respective Tie Bay	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251407	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV CHAMPA-ICT-2 AND 765KV-RAIGARH-PS-CHAMPA-2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	04-Jul-2025	09:30	04-Jul-2025	17:30	708	PLANNED	Requested	04-Jul-2025 09:30	04-Jul-2025 17:30
RQ251302	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV SEONI-ICT-1 AND 400KV/220KV SEONI-PG-ICT-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	04-Jul-2025	09:00	04-Jul-2025	18:00	AMP WORK	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ251316	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-WARORA-PG-PARLI-1 AND WARORA-PG - 400KV - BUS 2 at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Main Bay AMP-406	04-Jul-2025	09:00	04-Jul-2025	17:30	Bay AMP	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 17:30
RQ251211	OCC_592	POWERGRID_WR1	PADGHE-PG - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Fine tuning of CSD of 702 of Bus Reactor	04-Jul-2025	09:00	04-Jul-2025	18:00	OUTAGE	PLANNED	Requested	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ251258	OCC_592	POWERGRID_WR1	400KV/220KV RAIGARH-ICT-1	POWERGRID-WR1 (PGCIL)	D	AMP	04-Jul-2025	08:00	04-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251268	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV SOLAPUR-ICT-3 AND SOLAPUR - 400KV - BUS 1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251360	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	For A/R testing at D'garh end	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251361	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	A/R in non auto is required	04-Jul-2025	08:00	04-Jul-2025	18:00		PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251241	OCC_592	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 4 in non auto mode is required.	04-Jul-2025	08:00	04-Jul-2025	16:00	AMP WORK	PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 16:00
RQ251301	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	03-Jul-2025	09:00	03-Jul-2025	18:00	AMP WORK	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ251315	OCC_592	POWERGRID_WR1	765KV/400KV WARORA-PG-ICT-1	PWTL-POWERGRID	D	For ICT-1 Spare changeover work(Last date of Spare ICT Taken out of service on date 10-01-2025)	03-Jul-2025	09:00	03-Jul-2025	18:00	Spare changeover work	PLANNED	Requested	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ251291	OCC_592	POWERGRID_WR1	MAIN BAY OF 765KV-TAMNAR-DHARAMJAYGARH-2 AND TAMNAR - 765KV - BUS 4 @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	03-Jul-2025	08:00	04-Jul-2025	17:00		PLANNED	Requested	03-Jul-2025 08:00	04-Jul-2025 17:00
RQ251358	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	For Line equipments AMP works	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251359	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251384	OCC_592	POWERGRID_WR1	220KV-KORBA EAST-BPADAR-3	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	C	For CB/Isolator retrofitting works under ADD-CAP	03-Jul-2025	08:00	12-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	12-Jul-2025 18:00
RQ251386	OCC_592	POWERGRID_WR1	KORBA EAST - 220KV - BUS 1	CHATTISGARH	C	For CB/Isolator retrofitting works under ADD-CAP	03-Jul-2025	08:00	05-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	05-Jul-2025 18:00
RQ251392	OCC_592	POWERGRID_WR1	MAIN BAY - PARLI NEW - 765KV B/R 1 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	03-Jul-2025	08:00	03-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : BR will remain in Service through its Tie Bay	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251179	OCC_592	POWERGRID_WR1	RAIPUR-PS (DURG) - 765KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	BUS AMP WORK	03-Jul-2025	08:00	03-Jul-2025	17:30	765KV BUS1	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 17:30
RQ251240	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-BHILAI-2	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 1 in non auto mode is required.	03-Jul-2025	08:00	03-Jul-2025	16:00	AMP WORK	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 16:00
RQ251267	OCC_592	POWERGRID_WR1	400KV/220KV SOLAPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	400/220kV ICT#3 Annual Maintenance Plan work. Bay 211T - Annual Maintenance Plan work. & Aircell Replacement Work	03-Jul-2025	07:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251338	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV WARDHA-ICT-2 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	03-Jul-2025	07:00	03-Jul-2025	18:00	424	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251203	OCC_592	POWERGRID_WR1	MAIN BAY OF RAIGARH-GIS-HVDC - 400KV B/R 2 @RAIGARH-GIS-HVDC - 400KV at Raigarh-GIS-HVDC - 400KV	POWERGRID-WR1 (PGCIL)	C	For warranty checks	03-Jul-2025	07:00	04-Jul-2025	20:00	equipment check & testing for before completion of the warranty period	PLANNED	Requested	03-Jul-2025 07:00	04-Jul-2025 20:00
RQ251204	OCC_592	POWERGRID_WR1	TIE BAY OF RAIGARH-GIS-HVDC - 400KV B/R 2 AND RAIGARH-GIS-HVDC - 400KV-FILTER BANK-6 @RAIGARH-GIS-HVDC - 400KV at Raigarh-GIS-HVDC - 400KV	POWERGRID-WR1 (PGCIL)	C	For warranty checks	03-Jul-2025	07:00	04-Jul-2025	20:00	equipment check & testing for before completion of the warranty period	PLANNED	Requested	03-Jul-2025 07:00	04-Jul-2025 20:00
RQ251300	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-SEONI-PG-KHANDWA-1 AND SEONI-PG - 400KV - BUS 2 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	02-Jul-2025	09:00	02-Jul-2025	18:00	AMP WORK	PLANNED	Requested	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ251257	OCC_592	POWERGRID_WR1	TIE BAY - RAIGARH - 400KV B/R 2 AND 400KV-RAIGARH-JHARSUGUDA-2 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	02-Jul-2025	08:00	02-Jul-2025	18:00	Annual Maintenance Plan	PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251357	OCC_592	POWERGRID_WR1	DHARAMJAYGARH - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For BR #1 AMP works	02-Jul-2025	08:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00

RQ251391	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-PARLI NEW-1 AND PARLI NEW - 400KV - BUS 2 AT PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	02-Jul-2025	08:00	02-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : Line will remain in Service through respective Tie Bay	PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251178	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	02-Jul-2025	08:00	05-Jul-2025	17:30	402	PLANNED	Requested	02-Jul-2025 08:00	05-Jul-2025 17:30
RQ251239	OCC_592	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	02-Jul-2025	08:00	02-Jul-2025	16:00	AMP WORK	PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 16:00
RQ251337	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV WARDHA-ICT-1 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	02-Jul-2025	07:00	02-Jul-2025	18:00	421	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251299	OCC_592	POWERGRID_WR1	220KV-SEONI-PG-CHINDWARA-1	MADHYA PRADESH	D	LINE AMP WORK AT SEONI SS	01-Jul-2025	09:00	01-Jul-2025	18:00	AMP WORK	PLANNED	Requested	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ251194	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-VIKHROLI-PUNE-PG-1 AND PUNE-PG - 400KV - BUS 1 @PUNE-PG - 400KV at PUNE-PG - 400KV	KVTL,POWERGRID-WR1 (PGCIL)	C	CB Overhauling Works	01-Jul-2025	09:00	05-Jul-2025	22:00	CB Overhauling carried due to DCRM abnormal	PLANNED	Requested	01-Jul-2025 09:00	05-Jul-2025 22:00
RQ251224	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PUNE-GIS-ICT-3 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Outage is being proposed for construction works underWRES-XXXI project	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251225	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-PUNE-GIS-PADGHE-PG-1 AND 765KV/400KV PUNE-GIS-ICT-3 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Outage is being proposed for construction works underWRES-XXXI project	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251226	OCC_592	POWERGRID_WR1	765KV/400KV PUNE-GIS-ICT-3	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Outage is being proposed for construction works underWRES-XXXI project	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251227	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PUNE-GIS-ICT-3 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Outage is being proposed for construction works underWRES-XXXI project	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251228	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-2 AND PUNE-GIS - 400KV - BUS 1 at Pune-GIS - 400KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Outage is being proposed for construction works underWRES-XXXI project	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251229	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-2 L/R@ PUNE-GIS - 400KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Outage is being proposed for construction works underWRES-XXXI project	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251230	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Outage is being proposed for construction works underWRES-XXXI project	PLANNED	Requested	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251266	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-SOLAPUR-SOLAPUR-NTPC-1 AND FUTURE at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251356	OCC_592	POWERGRID_WR1	DHARAMJAYGARH - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	For Bus AMP works	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251390	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-1 AND PARLI NEW - 765KV - BUS 1 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	01-Jul-2025	08:00	01-Jul-2025	18:00	SF6 Dew Point Measurement of CB & CT : ICT will remain in Service through respective Tie Bay	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251238	OCC_592	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	POWERGRID-WR1 (PGCIL)	D	AMP at Bhilai SS	01-Jul-2025	08:00	01-Jul-2025	16:00	AMP WORK	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 16:00
RQ251336	OCC_592	POWERGRID_WR1	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	For AMP work at Wardha	01-Jul-2025	07:00	01-Jul-2025	18:00	204L	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251352	OCC_592	POWERGRID_WR1	TBC BAY - WARDHA - 220KV - BUS 1 AND FUTURE at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	207 CB DM Overhauling at Wardha	01-Jul-2025	07:00	04-Jul-2025	18:00	207	PLANNED	Requested	01-Jul-2025 07:00	04-Jul-2025 18:00
RQ251072	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-AURANGABAD-1	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments at Aurangabad & Waluj S/s. A/R of Ckt 2 in non auto is required.	31-Jul-2025	08:00	31-Jul-2025	18:00	AMP WORK	PLANNED	Requested	31-Jul-2025 08:00	31-Jul-2025 18:00

RQ251083	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-2	POWERGRID-SR,POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments	31-Jul-2025	07:00	31-Jul-2025	18:00	AMP of Line terminal equipments	PLANNED	Requested	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251071	OCC_592	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.	30-Jul-2025	08:00	30-Jul-2025	18:00	AMP WORK	PLANNED	Requested	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ251082	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-GWEL-2	GMR WARORA (GWEL)	D	AMP of Line terminal equipments	30-Jul-2025	07:00	30-Jul-2025	18:00	AMP of Line terminal equipments	PLANNED	Requested	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251164	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-TAMNAR-1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	29-Jul-2025	09:00	29-Jul-2025	18:00	AMP as per Maintenance schedule	PLANNED	Requested	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ251111	OCC_592	POWERGRID_WR1	765KV-SIPAT-BILASPUR-2	POWERGRID-WR1 (PGCIL)	D	LINE BAY EQUIPMENT TIGHTNESS	29-Jul-2025	08:00	29-Jul-2025	18:00	Line	PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ251070	OCC_592	POWERGRID_WR1	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.	29-Jul-2025	08:00	29-Jul-2025	18:00	AMP WORK	PLANNED	Requested	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ251158	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND 765KV-RAIGARH-PS-TAMNAR-2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	28-Jul-2025	09:00	28-Jul-2025	18:00	RTV coating Work	PLANNED	Requested	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251110	OCC_592	POWERGRID_WR1	BILASPUR - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For installation of shield wire As per DSLP diagram.	28-Jul-2025	08:00	28-Jul-2025	18:00	Line	PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251069	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments at Aurangabad & Waluj S/s. A/R of Ckt 1 in non auto is required.	28-Jul-2025	08:00	28-Jul-2025	18:00	AMP WORK	PLANNED	Requested	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251118	OCC_592	POWERGRID_WR1	PARLI - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF Bus reactor-1 AT 400/220KV PARLI SUBSTATION	28-Jul-2025	07:00	28-Jul-2025	18:00	FOR ANNUAL MAINTENANCE OF Bus reactor-1 AT 400/220KV PARLI SUBSTATION	PLANNED	Requested	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251127	OCC_592	POWERGRID_WR1	CHAMPA - 765KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	For AMP works.	27-Jul-2025	09:30	27-Jul-2025	17:30	765kv Bus-1A	PLANNED	Requested	27-Jul-2025 09:30	27-Jul-2025 17:30
RQ251157	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	26-Jul-2025	09:00	26-Jul-2025	18:00	RTV coating Work	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ251170	OCC_592	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-2	POWERGRID-WR1 (PGCIL)	D	Spare switching work	26-Jul-2025	09:00	26-Jul-2025	18:00	Spare switching work	PLANNED	Requested	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ251068	OCC_592	POWERGRID_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.	26-Jul-2025	08:00	26-Jul-2025	18:00	AMP WORK	PLANNED	Requested	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ251081	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-GWEL-1	GMR WARORA (GWEL)	D	AMP of Line terminal equipments	26-Jul-2025	07:00	26-Jul-2025	18:00	AMP of Line terminal equipments	PLANNED	Requested	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251160	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	26-Jul-2025	06:30	26-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	26-Jul-2025 06:30	26-Jul-2025 15:00
RQ251156	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND 765KV-RAIGARH-PS-TAMNAR-1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	25-Jul-2025	09:00	25-Jul-2025	18:00	RTV coating Work	PLANNED	Requested	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ251163	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-1 AND 400KV-DB POWER-RAIGARH-PS-1 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	25-Jul-2025	06:30	25-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	25-Jul-2025 06:30	25-Jul-2025 15:00
RQ251108	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV BILASPUR-ICT-2 AND BILASPUR - 400KV - BUS 1 at BILASPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP work	24-Jul-2025	08:00	24-Jul-2025	18:00	BAY-721	PLANNED	Requested	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251116	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-M-PARLI-2 AND PARLI - 400KV - BUS 2 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF BAY AT 400/220KV PARLI SUBSTATION	24-Jul-2025	07:00	24-Jul-2025	18:00	FOR ANNUAL MAINTENANCE OF BAY AT 400/220KV PARLI SUBSTATION	PLANNED	Requested	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251162	OCC_592	POWERGRID_WR1	TIE BAY - RAIGARH-PS - 400KV B/R 1 AND 765KV/400KV RAIGARH-PS-ICT-2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	24-Jul-2025	06:30	24-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	24-Jul-2025 06:30	24-Jul-2025 15:00
RQ251155	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	23-Jul-2025	09:00	24-Jul-2025	18:00	RTV coating Work	PLANNED	Requested	23-Jul-2025 09:00	24-Jul-2025 18:00
RQ251161	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND 400KV-SKS-RAIGARH-PS-1 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	23-Jul-2025	06:30	23-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	23-Jul-2025 06:30	23-Jul-2025 15:00
RQ251169	OCC_592	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 3	POWERGRID-WR1 (PGCIL)	C	ICT7 Construction work	22-Jul-2025	09:00	22-Jul-2025	18:00	ICT7 Construction work	PLANNED	Requested	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ251107	OCC_592	POWERGRID_WR1	BILASPUR - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP work	22-Jul-2025	08:00	22-Jul-2025	18:00	400KV BUS-2	PLANNED	Requested	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251154	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	21-Jul-2025	09:00	22-Jul-2025	18:00	RTV coating Work	PLANNED	Requested	21-Jul-2025 09:00	22-Jul-2025 18:00
RQ251106	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND 765KV-SIPAT-BILASPUR-2 at BILASPUR - 765KV	POWERGRID-WR1 (PGCIL)	C	CB DAC Overhauling work of Y phase Pole-1&2 due to DCRM violation & Deteriotation of SF6 gas,Recommended by AM.	21-Jul-2025	08:00	25-Jul-2025	18:00	BAY -711	PLANNED	Requested	21-Jul-2025 08:00	25-Jul-2025 18:00

RQ251067	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-AURANGABAD-1 AND AURANGABAD - 400KV - BUS 1 at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	C	CB DM Overhauling work & AMP work at Aurangabd S/s.	21-Jul-2025	08:00	24-Jul-2025	18:00	CB DM Overhauling & AMP work	PLANNED	Requested	21-Jul-2025 08:00	24-Jul-2025 18:00
RQ251115	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PARLI-1 AND PARLI - 400KV - BUS 2 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF BAY AT 400/220KV PARLI SUBSTATION	21-Jul-2025	07:00	21-Jul-2025	18:00	FOR ANNUAL MAINTENANCE OF BAY AT 400/220KV PARLI SUBSTATION	PLANNED	Requested	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251159	OCC_592	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	21-Jul-2025	06:30	21-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	21-Jul-2025 06:30	21-Jul-2025 15:00
RQ251066	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 2 STATCOM@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	19-Jul-2025	08:00	19-Jul-2025	18:00	AMP WORK	PLANNED	Requested	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ251119	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-2	POWERGRID-WR1 (PGCIL)	D	For LTE AMP works at Champa. Dia to be kept open.	18-Jul-2025	09:30	18-Jul-2025	17:30	704L	PLANNED	Requested	18-Jul-2025 09:30	18-Jul-2025 17:30
RQ251120	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required	18-Jul-2025	09:30	18-Jul-2025	17:30		PLANNED	Requested	18-Jul-2025 09:30	18-Jul-2025 17:30
RQ251105	OCC_592	POWERGRID_WR1	765KV-BILASPUR-RAJNANDGAON-RRWTL-2	STL-ADANI	D	Line isolator and Line equipment maintenance work	18-Jul-2025	08:00	18-Jul-2025	18:00	LINE	PLANNED	Requested	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ251095	OCC_592	POWERGRID_WR1	TIE BAY - 400KV/220KV BHADRAWATI-ICT-1 AND 400KV-BHADRAWATI-GWEL-2 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	18-Jul-2025	07:00	18-Jul-2025	18:00	AMP of bay	PLANNED	Requested	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251137	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIPUR-PS (DURG)-CHAMPA-1 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	17-Jul-2025	09:30	17-Jul-2025	17:30	701	PLANNED	Requested	17-Jul-2025 09:30	17-Jul-2025 17:30
RQ251153	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-2 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	17-Jul-2025	09:00	18-Jul-2025	00:00	RTV coating Work	PLANNED	Requested	17-Jul-2025 09:00	18-Jul-2025 00:00
RQ251167	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 2	POWERGRID-WR1 (PGCIL)	C	DSLP work	17-Jul-2025	09:00	18-Jul-2025	18:00	DSLP work	PLANNED	Requested	17-Jul-2025 09:00	18-Jul-2025 18:00
RQ251064	OCC_592	POWERGRID_WR1	DHULE-MS - 400KV B/R 2	MAHARASHTRA	C	CT Replacement work at MSETCL Dhule S/s.	17-Jul-2025	08:00	18-Jul-2025	18:00	CT Replacement work at MSETCL Dhule S/s.	PLANNED	Requested	17-Jul-2025 08:00	18-Jul-2025 18:00
RQ251065	OCC_592	POWERGRID_WR1	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.	17-Jul-2025	08:00	17-Jul-2025	18:00	AMP WORK	PLANNED	Requested	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251094	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-BHADRAWATI-GWEL-1 AND 400KV-BHADRAWATI-DHARIWAL-1 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	17-Jul-2025	07:00	17-Jul-2025	18:00	AMP of bay	PLANNED	Requested	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251136	OCC_592	POWERGRID_WR1	MAIN BAY - CHAMPA - 765KV B/R 1 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	16-Jul-2025	09:30	16-Jul-2025	17:30	703	PLANNED	Requested	16-Jul-2025 09:30	16-Jul-2025 17:30
RQ251101	OCC_592	POWERGRID_WR1	BILASPUR - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP work	16-Jul-2025	08:00	16-Jul-2025	18:00	400KV BUS-1	PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251062	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-KHANDWA-DHULE-MS-1 AND DHULE-MS - 400KV - BUS 1 at DHULE-MS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of Bay at MSETCL Dhule S/s.	16-Jul-2025	08:00	16-Jul-2025	18:00	AMP WORK	PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251063	OCC_592	POWERGRID_WR1	AURANGABAD - 765KV B/R 2	POWERGRID-WR1 (PGCIL)	D	Rectification of low presmatic oil level in R & Y phases reactor conservator	16-Jul-2025	08:00	16-Jul-2025	18:00	Rectification of low presmatic oil level in R & Y phases reactor conservator	PLANNED	Requested	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251093	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-BHADRAWATI-GWEL-2 AND BHADRAWATI - 400KV - BUS 1 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	16-Jul-2025	07:00	16-Jul-2025	18:00	AMP of bay	PLANNED	Requested	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251152	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	16-Jul-2025	06:30	16-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	16-Jul-2025 06:30	16-Jul-2025 15:00
RQ251125	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-1	POWERGRID-WR1 (PGCIL)	D	For LTE AMP works at Champa end. Dia to be kept open.	15-Jul-2025	09:30	15-Jul-2025	17:30	701L	PLANNED	Requested	15-Jul-2025 09:30	15-Jul-2025 17:30
RQ251126	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required	15-Jul-2025	09:30	15-Jul-2025	17:30		PLANNED	Requested	15-Jul-2025 09:30	15-Jul-2025 17:30
RQ251135	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIPUR-PS (DURG)-CHAMPA-2 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	15-Jul-2025	09:30	15-Jul-2025	17:30	704	PLANNED	Requested	15-Jul-2025 09:30	15-Jul-2025 17:30
RQ251168	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 1	POWERGRID-WR1 (PGCIL)	C	DSLP work	15-Jul-2025	09:00	16-Jul-2025	18:00	DSLP work	PLANNED	Requested	15-Jul-2025 09:00	16-Jul-2025 18:00
RQ251060	OCC_592	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1	POWERGRID-WR2 (PGCIL)	D	AMP of Line terminal equipments at MSETCL Dhule S/s. A/R of ckt 2 in non auto mode is required.	15-Jul-2025	08:00	15-Jul-2025	18:00	AMP WORK	PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251061	OCC_592	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1 L/R@ DHULE-MS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of Line REACTOR at MSETCL Dhule S/s.	15-Jul-2025	08:00	15-Jul-2025	18:00	AMP WORK	PLANNED	Requested	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251092	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-BHADRAWATI-GWEL-1 AND BHADRAWATI - 400KV - BUS 2 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	15-Jul-2025	07:00	15-Jul-2025	18:00	AMP of bay	PLANNED	Requested	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251076	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	15-Jul-2025	07:00	31-Jul-2025	18:00	Line diversion works due to Wadsa Railway crossing	PLANNED	Requested	15-Jul-2025 07:00	31-Jul-2025 18:00
RQ251077	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	15-Jul-2025	07:00	31-Jul-2025	18:00	Line diversion works due to Wadsa Railway crossing	PLANNED	Requested	15-Jul-2025 07:00	31-Jul-2025 18:00
RQ251151	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	15-Jul-2025	06:30	15-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	15-Jul-2025 06:30	15-Jul-2025 15:00
RQ251134	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-CHAMPA-2 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	14-Jul-2025	09:30	14-Jul-2025	17:30	707	PLANNED	Requested	14-Jul-2025 09:30	14-Jul-2025 17:30

RQ251100	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV BILASPUR-ICT-1 AND BILASPUR - 765KV - BUS 2 at BILASPUR - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP work	14-Jul-2025	08:00	14-Jul-2025	18:00	BAY NO - 724	PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251059	OCC_592	POWERGRID_WR1	AURANGABAD - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of BUS at Aurangabad S/s.	14-Jul-2025	08:00	14-Jul-2025	18:00	AMP WORK	PLANNED	Requested	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251091	OCC_592	POWERGRID_WR1	BHADRAWATI - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	14-Jul-2025	07:00	14-Jul-2025	18:00	AMP of Bus	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251117	OCC_592	POWERGRID_WR1	400KV/220KV PARLI-ICT-2	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF ICT-2 AT 400/220KV PARLI SUBSTATION	14-Jul-2025	07:00	14-Jul-2025	18:00	FOR ANNUAL MAINTENANCE OF ICT-2 AT 400/220KV PARLI SUBSTATION	PLANNED	Requested	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251150	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	14-Jul-2025	06:30	14-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	14-Jul-2025 06:30	14-Jul-2025 15:00
RQ251133	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV CHAMPA-ICT-2 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	12-Jul-2025	09:30	12-Jul-2025	17:30	709	PLANNED	Requested	12-Jul-2025 09:30	12-Jul-2025 17:30
RQ251058	OCC_592	POWERGRID_WR1	765KV/400KV AURANGABAD-ICT-2	POWERGRID-WR1 (PGCIL)	D	Spare Ph taken out of service. Last change over on 10.11.2023 at Aurangabad S/s.	12-Jul-2025	08:00	12-Jul-2025	18:00	Spare Ph taken out of service. Last change over on 10.11.2023 at Aurangabad S/s.	PLANNED	Requested	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ251090	OCC_592	POWERGRID_WR1	BHADRAWATI - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	12-Jul-2025	07:00	12-Jul-2025	18:00	AMP of Bus	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251139	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	Replacement of broken procelian insulator at Tower no. 535 & 628 and other shutdown works. A/R of Ckt 1 to be kept in non auto mode	12-Jul-2025	07:00	12-Jul-2025	18:00	Line Maintenance Work	PLANNED	Requested	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251149	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 400KV B/R 2 AND RAIGARH-PS - 400KV - BUS 1 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	12-Jul-2025	06:30	12-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	12-Jul-2025 06:30	12-Jul-2025 15:00
RQ251132	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND CHAMPA - 765KV - BUS 3 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	11-Jul-2025	09:30	11-Jul-2025	17:30	715	PLANNED	Requested	11-Jul-2025 09:30	11-Jul-2025 17:30
RQ251099	OCC_592	POWERGRID_WR1	765KV/400KV BILASPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	For installation of shield wire As per DSLP diagram.	11-Jul-2025	08:00	11-Jul-2025	18:00	765KV ICT-3	PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251057	OCC_592	POWERGRID_WR1	400KV/38.5KV AURANGABAD-STATCOM-ICT-1	POWERGRID-WR1 (PGCIL)	D	Normalization of rotation_Spare (out) & Yph (in)	11-Jul-2025	08:00	11-Jul-2025	18:00	Normalization of rotation_Spare (out) & Yph (in)	PLANNED	Requested	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251089	OCC_592	POWERGRID_WR1	BHADRAWATI HVDC - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	11-Jul-2025	07:00	11-Jul-2025	18:00	AMP of Bus	PLANNED	Requested	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251148	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 400KV B/R 1 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	11-Jul-2025	06:30	11-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	11-Jul-2025 06:30	11-Jul-2025 15:00
RQ251131	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND CHAMPA - 765KV - BUS 3 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	10-Jul-2025	09:30	10-Jul-2025	17:30	721	PLANNED	Requested	10-Jul-2025 09:30	10-Jul-2025 17:30
RQ251098	OCC_592	POWERGRID_WR1	765KV/400KV BILASPUR-ICT-2	POWERGRID-WR1 (PGCIL)	D	Scheme checking for Spare change over.	10-Jul-2025	08:00	10-Jul-2025	18:00	765KV ICT-2	PLANNED	Requested	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251088	OCC_592	POWERGRID_WR1	BHADRAWATI HVDC - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	10-Jul-2025	07:00	10-Jul-2025	18:00	AMP of Bus	PLANNED	Requested	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251147	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	10-Jul-2025	06:30	10-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	10-Jul-2025 06:30	10-Jul-2025 15:00
RQ251130	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-LARA-NTPC-CHAMPA-1 AND CHAMPA - 400KV - BUS 2 at CHAMPA - 400KV	POWERGRID-WR1 (PGCIL)	D	For DCRM and Timing test.	09-Jul-2025	09:30	09-Jul-2025	17:30	454	PLANNED	Requested	09-Jul-2025 09:30	09-Jul-2025 17:30
RQ251087	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-BHADRAWATI-PARLI-1 AND 400KV-CHANDRAPUR-BHADRAWATI-3 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	09-Jul-2025	07:00	09-Jul-2025	18:00	AMP of bay	PLANNED	Requested	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251146	OCC_592	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 400KV - BUS 2 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	09-Jul-2025	06:30	09-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	09-Jul-2025 06:30	09-Jul-2025 15:00
RQ251129	OCC_592	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-4	POWERGRID-WR1 (PGCIL)	D	To rectify the MOG of Bph unit. Dia to be kept open on both sides. Spare unit will be taken into service in place of Bph unit.	08-Jul-2025	09:30	08-Jul-2025	17:30	ICT-4	PLANNED	Requested	08-Jul-2025 09:30	08-Jul-2025 17:30
RQ251166	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 4	POWERGRID-WR1 (PGCIL)	C	DSLP work	08-Jul-2025	09:00	09-Jul-2025	18:00	DSLP work	PLANNED	Requested	08-Jul-2025 09:00	09-Jul-2025 18:00
RQ251097	OCC_592	POWERGRID_WR1	765KV/400KV BILASPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	Buchholz Modification work	08-Jul-2025	08:00	08-Jul-2025	18:00	765KV ICT-1	PLANNED	Requested	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251086	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-CHANDRAPUR-BHADRAWATI-4 AND 400KV-BHADRAWATI-RAIPUR-2 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	08-Jul-2025	07:00	08-Jul-2025	18:00	AMP of bay	PLANNED	Requested	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251145	OCC_592	POWERGRID_WR1	BUS SECTIONALIZER BAY OF RAIGARH-PS - 400KV - BUS 1 AND RAIGARH-PS - 400KV - BUS 3 @RAIGARH-PS - 400KV at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	08-Jul-2025	06:30	08-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	08-Jul-2025 06:30	08-Jul-2025 15:00
RQ251128	OCC_592	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-1	POWERGRID-WR1 (PGCIL)	D	Spare Change Over - Rph unit will be taken back into service in place of spare unit. Dia to be kept open.	07-Jul-2025	09:30	07-Jul-2025	17:30	ICT-1	PLANNED	Requested	07-Jul-2025 09:30	07-Jul-2025 17:30
RQ251096	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-SIPAT-BILASPUR-3 AND FUTURE at BILASPUR - 765KV	POWERGRID-WR1 (PGCIL)	C	CB DAC Overhauling work of Y phase Pole-1 due to DCRM violation & Deteriotation of SF6 gas,Recommended by AM.	07-Jul-2025	08:00	10-Jul-2025	18:00	BAY NO-702	PLANNED	Requested	07-Jul-2025 08:00	10-Jul-2025 18:00

RQ251056	OCC_592	POWERGRID_WR1	TIE BAY - 400KV/220KV AURANGABAD-ICT-2 AND FUTURE at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	C	CB DM Overhauling work & AMP work at Aurangabd S/s.	07-Jul-2025	08:00	10-Jul-2025	18:00	CB DM Overhauling & AMP work	PLANNED	Requested	07-Jul-2025 08:00	10-Jul-2025 18:00
RQ251114	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-PARLI-1	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF LINE BAY & LINE REACTOR AT 400/220KV PARLI SUBSTATION	07-Jul-2025	07:00	07-Jul-2025	18:00	FOR ANNUAL MAINTENANCE OF LINE BAY & LINE REACTOR AT 400/220KV PARLI SUBSTATION	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251138	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	C	Line diversion work in between existing tower no. 771 to 775 due to four lanning of NH-130A under Bharatmala Pariyojna	07-Jul-2025	07:00	22-Jul-2025	18:00	Line Diversion Work	PLANNED	Requested	07-Jul-2025 07:00	22-Jul-2025 18:00
RQ251080	OCC_592	POWERGRID_WR1	400KV-DHARIWAL-PARLI-2	DHARIWAL-STU (DIL),POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required	07-Jul-2025	07:00	07-Jul-2025	18:00	AMP of Line terminal equipments	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251085	OCC_592	POWERGRID_WR1	MAIN BAY - BHADRAWATI - 400KV B/R 1 AND BHADRAWATI - 400KV - BUS 1 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	07-Jul-2025	07:00	07-Jul-2025	18:00	AMP of bay	PLANNED	Requested	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251144	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	07-Jul-2025	06:30	07-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	07-Jul-2025 06:30	07-Jul-2025 15:00
RQ251084	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-CHANDRAPUR-BHADRAWATI-2 AND BHADRAWATI - 400KV - BUS 2 at BHADRAWATI - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of bay	06-Jul-2025	07:00	06-Jul-2025	18:00	AMP of bay	PLANNED	Requested	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251109	OCC_592	POWERGRID_WR1	765KV-BILASPUR-DHARAMJAYGARH-1	POWERGRID-WR1 (PGCIL)	D	Line isolator and Line equipment maintenance work	05-Jul-2025	08:00	05-Jul-2025	18:00	LINE	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251055	OCC_592	POWERGRID_WR1	765KV/400KV AURANGABAD-ICT-2	POWERGRID-WR1 (PGCIL)	D	PRD Modification work & Spare rotation with B-Ph of ICT#2. Last change over on 10.11.2023 at Aurangabd S/s.	05-Jul-2025	08:00	05-Jul-2025	18:00	PRD Modification work & Spare rotation with B-Ph of ICT#2. Last change over on 10.11.2023	PLANNED	Requested	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251113	OCC_592	POWERGRID_WR1	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	FOR ANNUAL MAINTENANCE OF LINE BAY AND MAIN BAY AT 400/220KV PARLI SUBSTATION	05-Jul-2025	07:00	05-Jul-2025	18:00	FOR ANNUAL MAINTENANCE OF LINE BAY AND MAIN BAY AT 400/220KV PARLI SUBSTATION	PLANNED	Requested	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251054	OCC_592	POWERGRID_WR1	400KV/38.5KV AURANGABAD-STATCOM-ICT-1	POWERGRID-WR1 (PGCIL)	D	AMP WORK & rotation of Spare with Y-Ph Coupling T/f.	04-Jul-2025	08:00	04-Jul-2025	18:00	AMP WORK & rotation of Spare with Y-Ph Coupling T/f.	PLANNED	Requested	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251143	OCC_592	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 2	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	04-Jul-2025	06:30	04-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	04-Jul-2025 06:30	04-Jul-2025 15:00
RQ251124	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-LARA-NTPC-CHAMPA-2 AND CHAMPA - 400KV - BUS 1 at CHAMPA - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	03-Jul-2025	09:30	03-Jul-2025	17:30	453	PLANNED	Requested	03-Jul-2025 09:30	03-Jul-2025 17:30
RQ251165	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 3	POWERGRID-WR1 (PGCIL)	C	DSLP work	03-Jul-2025	09:00	05-Jul-2025	18:00	DSLP work	PLANNED	Requested	03-Jul-2025 09:00	05-Jul-2025 18:00
RQ251052	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments at Waluj S/s. A/R of Ckt 2 in non auto mode is required.	03-Jul-2025	08:00	03-Jul-2025	18:00	AMP WORK	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251053	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1 L/R@ AURANGABAD-M (WALUJ) - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of Line REACTOR at Waluj S/s.	03-Jul-2025	08:00	03-Jul-2025	18:00	AMP WORK	PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251112	OCC_592	POWERGRID_WR1	220KV-PARLI-PARLI-M-1	MAHARASHTRA	D	FOR ANNUAL MAINTENANCE OF LINE BAY AND MAIN BAY AT 400/220KV PARLI SUBSTATION	03-Jul-2025	07:00	03-Jul-2025	18:00	FOR ANNUAL MAINTENANCE OF LINE BAY AND MAIN BAY AT 400/220KV PARLI SUBSTATION	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251075	OCC_592	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-3	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments. A/R of ckt 4 in non auto mode is required	03-Jul-2025	07:00	03-Jul-2025	18:00	AMP of Line terminal equipments	PLANNED	Requested	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251142	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-LARA-RAIGARH-PS-2 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	03-Jul-2025	06:30	03-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	03-Jul-2025 06:30	03-Jul-2025 15:00
RQ251123	OCC_592	POWERGRID_WR1	765KV-CHAMPA-DHARAMJAYGARH-1	POWERGRID-WR1 (PGCIL)	D	For LTE AMP works at Champa. Dia to be kept open.	02-Jul-2025	09:30	02-Jul-2025	17:30	715L	PLANNED	Requested	02-Jul-2025 09:30	02-Jul-2025 17:30
RQ251051	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 1 MSC@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	02-Jul-2025	08:00	02-Jul-2025	18:00	AMP WORK	PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00

RQ251074	OCC_592	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-2	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments. A/R of ckt 1 in non auto mode is required	02-Jul-2025	07:00	02-Jul-2025	18:00	AMP of Line terminal equipments	PLANNED	Requested	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251078	OCC_592	POWERGRID_WR1	765KV-WARDHA-RAIPUR-PS (DURG)-1	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	02-Jul-2025	07:00	12-Jul-2025	18:00	Line diversion works due to Wadsa Railway crossing	PLANNED	Requested	02-Jul-2025 07:00	12-Jul-2025 18:00
RQ251079	OCC_592	POWERGRID_WR1	765KV-WARDHA-RAIPUR-PS (DURG)-2	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	02-Jul-2025	07:00	12-Jul-2025	18:00	Line diversion works due to Wadsa Railway crossing	PLANNED	Requested	02-Jul-2025 07:00	12-Jul-2025 18:00
RQ251141	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-LARA-RAIGARH-PS-2 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	02-Jul-2025	06:30	02-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	02-Jul-2025 06:30	02-Jul-2025 15:00
RQ251121	OCC_592	POWERGRID_WR1	765KV-RAIGARH-PS-CHAMPA-1	POWERGRID-WR1 (PGCIL)	D	For AMP of LTE at Champa end. Dia to be kept open.	01-Jul-2025	09:30	01-Jul-2025	17:30	718L	PLANNED	Requested	01-Jul-2025 09:30	01-Jul-2025 17:30
RQ251122	OCC_592	POWERGRID_WR1	765KV-RAIGARH-PS-CHAMPA-2	CWRTL-ADANI	D	A/R in non auto mode is required	01-Jul-2025	09:30	01-Jul-2025	17:30		PLANNED	Requested	01-Jul-2025 09:30	01-Jul-2025 17:30
RQ251102	OCC_592	POWERGRID_WR1	765KV-SIPAT-BILASPUR-1	POWERGRID-WR1 (PGCIL)	D	For applying the insulation sleeve over the conductor (Diamond Crossing)	01-Jul-2025	08:00	01-Jul-2025	18:00	Line	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251103	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	For applying the insulation sleeve over the conductor (Diamond Crossing)	01-Jul-2025	08:00	01-Jul-2025	18:00	Line	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251104	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-RAIPUR-4	POWERGRID-WR1 (PGCIL)	D	For applying the insulation sleeve over the conductor (Diamond Crossing)	01-Jul-2025	08:00	01-Jul-2025	18:00	Line	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251050	OCC_592	POWERGRID_WR1	AURANGABAD - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of BUS at Aurangabad S/s.	01-Jul-2025	08:00	01-Jul-2025	18:00	For AMP each feeder will be shifted on TBC one by one during bus outage.	PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251073	OCC_592	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-1	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments. A/R of ckt 2 in non auto mode is required	01-Jul-2025	07:00	01-Jul-2025	18:00	AMP of Line terminal equipments	PLANNED	Requested	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251140	OCC_592	POWERGRID_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	01-Jul-2025	06:30	01-Jul-2025	15:00	AMP as per Maintenance schedule	PLANNED	Requested	01-Jul-2025 06:30	01-Jul-2025 15:00
RQ250596	OCC_591	NTPC_KORBA	400KV-KORBA-NTPC-BHILAI-1	POWERGRID-WR1 (PGCIL)	C	Replacement of all Mom Boxes. Bay PM includes breaker testing, CT testing, Relay testing. migrate the Bay to SAS.	20-Jun-2025	00:00	05-Jul-2025	23:59	Work is executed as per R&M of bay, as bay is 30 years old.	PLANNED	Approved	20-Jun-2025 00:00	05-Jul-2025 23:59
RQ250055	OCC_591	SASAN	MAIN BAY - 765KV/22KV SASAN-GT-6 AND SASAN - 765KV - BUS 3 at SASAN - 765KV	SASAN_UMPP (SPL)	C	ANNUAL BAY MAINTENANCE:- 1)Testing of breaker, 2)testing of ISOLATOR	27-Jun-2025	00:00	28-Jul-2025	23:59	UNIT AOH	PLANNED	Approved	27-Jun-2025 00:00	28-Jul-2025 23:59
RQ250054	OCC_591	SASAN	TIE BAY - 765KV/22KV SASAN-GT-6 AND 765KV/400KV SASAN-ICT-2 at SASAN - 765KV	SASAN_UMPP (SPL)	C	ANNUAL BAY MAINTENANCE:- 1)Testing of breaker, 2)testing of ISOLATOR	27-Jun-2025	00:00	28-Jul-2025	23:59	UNIT AOH	PLANNED	Approved	27-Jun-2025 00:00	28-Jul-2025 23:59
RQ250047	OCC_591	SASAN	765KV/22KV SASAN-GT-6	SASAN_UMPP (SPL)	C	Transformer Yearly Maintenance during UNIT AOH	27-Jun-2025	00:00	28-Jul-2025	23:59		PLANNED	Approved	27-Jun-2025 00:00	28-Jul-2025 23:59
RQ250046	OCC_591	NCA	400KV-SSP-DHULE-MS-2	NCA,SSP (SSNL),GUJARAT,MAHARASHTRA	C	DISTANCE PROTECTION SCHEME of MAIN-1 & MAIN-2 relay testing work and LINE Switchayrd Equipment preventive workin line with PCM agenda.	30-Jun-2025	08:00	01-Jul-2025	18:00	400KV-SSP-DHULE-MS-1 line auto reclosure require to put on NON AUTO.	PLANNED	Approved	30-Jun-2025 08:00	01-Jul-2025 18:00
RQ249960	OCC_591	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	30-Jun-2025	09:00	05-Jul-2025	18:00		PLANNED	Approved	30-Jun-2025 09:00	05-Jul-2025 18:00
RQ249419	OCC_591	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	For OPGW work only. A/R will remain out. Line will remain in service	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ249452	OCC_591	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	For OPGW work only. A/R will remain out/ Line will remain in service	03-Jul-2025	08:00	03-Jul-2025	18:00		PLANNED	Requested	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ249418	OCC_591	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	For OPGW work only. A/R will remain out. Line will remain in service	02-Jul-2025	08:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ249451	OCC_591	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	For OPGW work only. A/R will remain out/ Line will remain in service	02-Jul-2025	08:00	02-Jul-2025	18:00		PLANNED	Requested	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ249417	OCC_591	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	For OPGW work only. A/R will remain out. Line will remain in service	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ249450	OCC_591	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	For OPGW work only. A/R will remain out/ Line will remain in service	01-Jul-2025	08:00	01-Jul-2025	18:00		PLANNED	Requested	01-Jul-2025 08:00	01-Jul-2025 18:00

Outages proposed in other RPCs requiring WRPC approval

Sl No	Outages proposed in	Name of Requesting Agency	Name of Elements	From		To		Basis	Reason	Remarks (If Any)
				Date	Time	Date	Time			
1	SRPC	WKTL	765KV-WARANGAL(NEW)-WARORA-1	09-Jul-25	9:00	09-Jul-25	18:00	D	Reactor Outage is required for NGR BYPASS Activity	ATC Curtailment of 700 MW in SR Import.
2	SRPC	WKTL	765KV-WARANGAL(NEW)-WARORA-1	10-Jul-25	9:00	10-Jul-25	18:00	D	Reactor Outage is required for NGR BYPASS Activity	ATC Curtailment of 700 MW in SR Import.
3	SRPC	WKTL	765KV-WARANGAL(NEW)-WARORA-2	11-Jul-25	9:00	11-Jul-25	18:00	D	Reactor Outage is required for NGR BYPASS Activity	ATC Curtailment of 700 MW in SR Import.
4	SRPC	WKTL	765KV-WARANGAL(NEW)-WARORA-2	12-Jul-25	9:00	12-Jul-25	18:00	D	Reactor Outage is required for NGR BYPASS Activity	ATC Curtailment of 700 MW in SR Import.
5	SRPC	PGCIL SR-1	765KV-NIZAMABAD-WARDHA-1	16-Jul-25	9:00	16-Jul-25	17:00	D	AMP Works	ATC Curtailment of 600 MW in SR Import.
6	ERPC	ERPC	400KV-JHARSUGUDA-RAIGARH CKT# 3	09-Jul-25	8:00	10-Jul-25	17:00	D	Replacement of Polymer CLR Pilot insulator by glass	
7	ERPC	ERPC	400KV-JHARSUGUDA-RAIGARH CKT# 4	09-Jul-25	8:00	10-Jul-25	17:00	D	Replacement of Polymer CLR Pilot insulator by glass	
8	ERPC	POWERGRID ER1	765KV-NEW RANCHI-DHARAMJAIGARH-2	24-Jul-25	9:00	24-Jul-25	18:00	D	Installation of Shield wire as per DSLP.	
9	ERPC	POWERGRID ER1	765KV-NEW RANCHI-DHARAMJAIGARH-1	10-Jul-25	9:00	10-Jul-25	17:30	D	Installation of Shield wire as per DSLP.	
10	NRPC	sldcrs_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	23-Jul-25	08:00	23-Jul-25	18:00	D	Quarterly mainttenance work	ATC curtailment of 450MW in NR Import.
11	NRPC	cpcc3_sd	765 KV ORAI-GWALIOR (PG) CKT-1	09-Jul-25	09:00	09-Jul-25	18:00	D	INSTALLATION OF COUNTER WEIGHT ON GANTRY JUMPER F 765KV ORAI GWALIOR LINE AT ORAI GIS	
12	NRPC	cpcc3_sd	400 KV SINGRAULI(NT)-VINDHYACHAL(PG) (PG) CKT-2	16-Jul-25	08:00	16-Jul-25	18:00	D	LINE & MAIN BAY AMP WORK AT VINDHYACHAL END	
13	NRPC	cpcc3_sd	400 KV SINGRAULI(NT)-VINDHYACHAL(PG) (PG) CKT-1	14-Jul-25	08:00	14-Jul-25	18:00	D	LINE & MAIN BAY AMP WORK AT SINGRAULI END	
14	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-2	23-Jul-25	16:00	24-Jul-25	23:59	D	Attending COE Protection Observations by Bhadla 2 Rectification of SD Nature defects by Bikaner	ATC curtailment of 500MW in NR Export.
15	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-1	21-Jul-25	16:00	22-Jul-25	23:59	D	Rectification of SD Nature defects by Bikaner & Attending COE Protection Observations by Bhadla 2	ATC curtailment of 500MW in NR Export.
16	NRPC	cpcc1_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	20-Jul-25	07:00	27-Jul-25	20:00	C	For Erection of Tower and Tapping of LILO of 765 kV KV Gwalior - Phagi TL at dausa	ATC curtailment of 1100MW in NR import in D/C outage
17	NRPC	cpcc1_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	20-Jul-25	07:00	27-Jul-25	20:00	C	For Erection of Tower and Tapping of LILO of 765 kV KV Gwalior - Phagi TL at dausa	ATC curtailment of 1100MW in NR import in D/C outage
18	NRPC	cpcc1_sd	765 KV CHITTORGARH-BANASKANTHA (PG) CKT-2	18-Jul-25	08:00	18-Jul-25	18:00	D	For attending S/D nature defects	ATC curatilment of 2950MW in NR export. To be availed from 16:00hrs/ Timings of approval will be reviewed on D-2 Basis.
19	NRPC	cpcc1_sd	765 KV CHITTORGARH-BANASKANTHA (PG) CKT-1	17-Jul-25	08:00	17-Jul-25	18:00	D	For attending S/D nature defects	ATC curatilment of 2950MW in NR export. To be availed from 16:00hrs/ Timings of approval will be reviewed on D-2 Basis.
20	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-2	16-Jul-25	16:00	31-Jul-25	22:00	D	Installation of Bird diverters	ATC curtailment of 500MW in NR Export.
21	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-1	16-Jul-25	08:00	26-Jul-25	19:00	D	Stringing work of under construction 765 kV D/C Bhadla-II Siakr-II 2nd line	ATC curtailment of 500MW in NR Export. To be availed from 16:00hrs/ Timings of approval will be reviewed on D-2 Basis.
22	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-2	16-Jul-25	08:00	26-Jul-25	19:00	D	Stringing work of under construction 765 kV D/C Bhadla-II Siakr-II 2nd line	ATC curtailment of 500MW in NR Export. To be availed from 16:00hrs/ Timings of approval will be reviewed on D-2 Basis.
23	NRPC	cpcc1_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	15-Jul-25	09:00	18-Jul-25	18:00	D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	ATC curtailment of 450MW in NR Import.
24	NRPC	cpcc1_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	09-Jul-25	08:00	12-Jul-25	18:00	D	Shutdown nature defects rectification 1.For CC-AM IOM compliances, modifcation works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make) 4. WTI & OTI Modification work	ATC curtailment of 450MW in NR Import.

25	NRPC	cpcc1_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	04-Jul-25	08:00	07-Jul-25	18:00	D	Shutdown nature defects rectification 1.For CC-AM IOM compliances, modifcation works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make) 4. WTI & OTI Modification work	ATC curtailment of 450MW in NR Import.
26	NRPC	cpcc1_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	03-Jul-25	09:00	05-Jul-25	18:00	D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	ATC curtailment of 450MW in NR Import.
27	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-1	01-Jul-25	16:00	15-Jul-25	22:00	D	Installation of Bird diverters	ATC curtailment of 500MW in NR Export.
28	NRPC	cpcc1_sd	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	01-Jul-25	09:00	31-Jul-25	17:00	D	Non-auto mode for tower tightening & missing tower member fixing above waist leve	
29	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-1	15-Jul-25	08:00	16-Jul-25	18:00	D	Construction work of 765 KV D/C BHADLA III - SIKAR II TL	ATC curtailment of 500MW in NR Export. To be availed from 16:00hrs/ Timings of approval will be reviewed on D-2 Basis.
30	NRPC	cpcc1_sd	765 KV AJMER-BHADLA_2 (PG) CKT-2	15-Jul-25	08:00	16-Jul-25	18:00	D	Construction work of 765 KV D/C BHADLA III - SIKAR II TL	ATC curtailment of 500MW in NR Export. To be availed from 16:00hrs/ Timings of approval will be reviewed on D-2 Basis.
31	NRPC	cpcc1_sd	400 KV BHINMAL-ZERDA (PG) CKT-1	08-Jul-25	09:00	08-Jul-25	18:00	D	Testing of newly commisioned equipment 401B bypass bay before one year completion of charging for this purpose Outage of 400KV Zerda-Kankroli ckt#2 bypassed at Bhinmal is required for outage of 401B bay at Bhinmal SS.	ATC curtailment of 2100MW in NR Export.
32	NRPC	cpcc1_sd	400 KV KANKROLI-ZERDA (PG) CKT-2	04-Jul-25	08:00	06-Jul-25	18:00	C	Destringing and stringing of twin moose conductor between location no 491-492 (Conductor replacement work)	ATC curtailment of 2100MW in NR Export.
33	NRPC	cpcc1_sd	400 KV KANKROLI-ZERDA (PG) CKT-1	01-Jul-25	08:00	03-Jul-25	18:00	C	Destringing and stringing of twin moose conductor between location no 491-492 (Conductor replacement work)	ATC curtailment of 2100MW in NR Export.
34	NRPC	cpcc1_sd	400 KV KANKROLI-ZERDA (PG) CKT-2	01-Jul-25	08:00	20-Jul-25	20:00	D	For attending S/D nature defects	ATC curtailment of 2100MW in NR Export.
35	NRPC	cpcc3_sd	70 KV VINDHYACHAL(PG) POLE-1	23-Jul-25	09:00	23-Jul-25	13:00	D	REPLACEMENT OF PT100 SENSOR OF OLTC TEMPERATURE MONITORING. CONFIGURATION OF CONVERTER BREAKER LBB START ALARM	
36	NRPC	cpcc3_sd	70 KV VINDHYACHAL(PG) POLE-2	21-Jul-25	09:00	21-Jul-25	18:00	D	FOR HOT SPOT RECTIFICATION, BLOCK#2 SMOOTHENING REACTOR TESTING FOR RLA, CONFIGURATION OF CONVERTER BREAKER LBB START ALARM	

Transmission Element outages for the WR for the Month of July 2025.

Reference Number	OCC Number	Name of Requesting Agency	Element Name	Owner	Daily/ Continous	Reason	Approved From Date Time	Approved From Date Time
RQ249417	OCC_591	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	For OPGW work only. A/R will remain out. Line will remain in service	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ249418	OCC_591	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	For OPGW work only. A/R will remain out. Line will remain in service	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ249419	OCC_591	GETCO	400KV-CHARANKA-KANSARI-1	GUJARAT	D	For OPGW work only. A/R will remain out. Line will remain in service	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ249450	OCC_591	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	For OPGW work only. A/R will remain out/ Line will remain in service	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ249451	OCC_591	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	For OPGW work only. A/R will remain out/ Line will remain in service	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ249452	OCC_591	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	For OPGW work only. A/R will remain out/ Line will remain in service	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ249960	OCC_591	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	30-Jun-2025 09:00	05-Jul-2025 18:00
RQ250046	OCC_591	NCA	400KV-SSP-DHULE-MS-2	NCA,SSP (SSNL),GUJARAT, MAHARASHTRA	C	DISTANCE PROTECTION SCHEME of MAIN-1 & MAIN-2 relay testing work and LINE Switchayrd Equipment preventive workin line with PCM agenda.	30-Jun-2025 08:00	01-Jul-2025 18:00
RQ250047	OCC_591	SASAN	765KV/22KV SASAN-GT-6	SASAN_UMPP (SPL)	C	Transformer Yearly Maintenance during UNIT AOH	27-Jun-2025 00:00	28-Jul-2025 23:59
RQ250054	OCC_591	SASAN	TIE BAY - 765KV/22KV SASAN-GT-6 AND 765KV/400KV SASAN-ICT-2 at SASAN - 765KV	SASAN_UMPP (SPL)	C	ANNUAL BAY MAINTENANCE:- 1)Testing of breaker, 2)testing of ISOLATOR	27-Jun-2025 00:00	28-Jul-2025 23:59
RQ250055	OCC_591	SASAN	MAIN BAY - 765KV/22KV SASAN-GT-6 AND SASAN - 765KV - BUS 3 at SASAN - 765KV	SASAN_UMPP (SPL)	C	ANNUAL BAY MAINTENANCE:- 1)Testing of breaker, 2)testing of ISOLATOR	27-Jun-2025 00:00	28-Jul-2025 23:59
RQ250596	OCC_591	NTPC_KORBA	400KV-KORBA-NTPC-BHILAI-1	POWERGRID-WR1 (PGCIL)	C	Replacement of all Mom Boxes. Bay PM includes breaker testing, CT testing, Relay testing. migrate the Bay to SAS.	20-Jun-2025 00:00	05-Jul-2025 23:59
RQ251050	OCC_592	POWERGRID_WR1	AURANGABAD - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of BUS at Aurangabad S/s.	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251051	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 1 MSC@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251052	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments at Waluj S/s. A/R of Ckt 2 in non auto mode is required.	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251053	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1 L/R@ AURANGABAD-M (WALUJ) - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of Line REACTOR at Waluj S/s.	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251054	OCC_592	POWERGRID_WR1	400KV/38.5KV AURANGABAD-STATCOM-ICT-1	POWERGRID-WR1 (PGCIL)	D	AMP WORK & rotation of Spare with Y-Ph Coupling T/f.	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251055	OCC_592	POWERGRID_WR1	765KV/400KV AURANGABAD-ICT-2	POWERGRID-WR1 (PGCIL)	D	PRD Modification work & Spare rotation with B-Ph of ICT#2. Last change over on 10.11.2023 at Aurangabd S/s.	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251056	OCC_592	POWERGRID_WR1	TIE BAY - 400KV/220KV AURANGABAD-ICT-2 AND FUTURE at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	C	CB DM Overhauling work & AMP work at Aurangabd S/s.	07-Jul-2025 08:00	10-Jul-2025 18:00
RQ251057	OCC_592	POWERGRID_WR1	400KV/38.5KV AURANGABAD-STATCOM-ICT-1	POWERGRID-WR1 (PGCIL)	D	Normalization of rotation_Spare (out) & Yph (in)	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251058	OCC_592	POWERGRID_WR1	765KV/400KV AURANGABAD-ICT-2	POWERGRID-WR1 (PGCIL)	D	Spare Ph taken out of service. Last change over on 10.11.2023 at Aurangabad S/s.	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ251059	OCC_592	POWERGRID_WR1	AURANGABAD - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of BUS at Aurangabad S/s.	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251060	OCC_592	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1	POWERGRID-WR2 (PGCIL)	D	AMP of Line terminal equipments at MSETCL Dhule S/s. A/R of ckt 2 in non auto mode is required.	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251061	OCC_592	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1 L/R@ DHULE-MS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of Line REACTOR at MSETCL Dhule S/s.	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251062	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-KHANDWA-DHULE-MS-1 AND DHULE-MS - 400KV - BUS 1 at DHULE-MS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of Bay at MSETCL Dhule S/s.	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251063	OCC_592	POWERGRID_WR1	AURANGABAD - 765KV B/R 2	POWERGRID-WR1 (PGCIL)	D	Rectification of low presmatic oil level in R & Y phases reactor conservator	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251064	OCC_592	POWERGRID_WR1	DHULE-MS - 400KV B/R 2	MAHARASHTRA	C	CT Replacement work at MSETCL Dhule S/s.	17-Jul-2025 08:00	18-Jul-2025 18:00
RQ251065	OCC_592	POWERGRID_WR1	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.	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251066	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 2 STATCOM@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	19-Jul-2025 08:00	19-Jul-2025 18:00

RQ251067	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-AURANGABAD-1 AND AURANGABAD - 400KV - BUS 1 at AURANGABAD - 400KV	POWERGRID-WR1 (PGCIL)	C	CB DM Overhauling work & AMP work at Aurangabd S/s.	21-Jul-2025 08:00	24-Jul-2025 18:00
RQ251068	OCC_592	POWERGRID_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.	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ251069	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments at Aurangabad & Waluj S/s. A/R of Ckt 1 in non auto is required.	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251070	OCC_592	POWERGRID_WR1	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.	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ251071	OCC_592	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.	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ251072	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-AURANGABAD-1	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments at Aurangabad & Waluj S/s. A/R of Ckt 2 in non auto is required.	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251073	OCC_592	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-1	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments. A/R of ckt 2 in non auto mode is required	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251074	OCC_592	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-2	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments. A/R of ckt 1 in non auto mode is required	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251075	OCC_592	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-3	POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments. A/R of ckt 4 in non auto mode is required	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251076	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	15-Jul-2025 07:00	31-Jul-2025 18:00
RQ251077	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	15-Jul-2025 07:00	31-Jul-2025 18:00
RQ251078	OCC_592	POWERGRID_WR1	765KV-WARDHA-RAIPUR-PS (DURG)-1	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	02-Jul-2025 07:00	12-Jul-2025 18:00
RQ251079	OCC_592	POWERGRID_WR1	765KV-WARDHA-RAIPUR-PS (DURG)-2	POWERGRID-WR1 (PGCIL)	C	Line diversion works due to Wadsa Railway crossing	02-Jul-2025 07:00	12-Jul-2025 18:00
RQ251080	OCC_592	POWERGRID_WR1	400KV-DHARIWAL-PARLI-2	DHARIWAL-STU (DIL),POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251081	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-GWEL-1	GMR WARORA (GWEL)	D	AMP of Line terminal equipments	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251082	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-GWEL-2	GMR WARORA (GWEL)	D	AMP of Line terminal equipments	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251084	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-CHANDRAPUR-BHADRAWATI-2 AND BHADRAWATI - 400KV - BUS 2 at BHADRAWATI - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP of bay	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251085	OCC_592	POWERGRID_WR1	MAIN BAY - BHADRAWATI - 400KV B/R 1 AND BHADRAWATI - 400KV - BUS 1 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251086	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-CHANDRAPUR-BHADRAWATI-4 AND 400KV-BHADRAWATI-RAIPUR-2 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251087	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-BHADRAWATI-PARLI-1 AND 400KV-CHANDRAPUR-BHADRAWATI-3 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251088	OCC_592	POWERGRID_WR1	BHADRAWATI HVDC - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251089	OCC_592	POWERGRID_WR1	BHADRAWATI HVDC - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251090	OCC_592	POWERGRID_WR1	BHADRAWATI - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251091	OCC_592	POWERGRID_WR1	BHADRAWATI - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP of Bus	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251092	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-BHADRAWATI-GWEL-1 AND BHADRAWATI - 400KV - BUS 2 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251093	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-BHADRAWATI-GWEL-2 AND BHADRAWATI - 400KV - BUS 1 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251094	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-BHADRAWATI-GWEL-1 AND 400KV-BHADRAWATI-DHARIWAL-1 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251095	OCC_592	POWERGRID_WR1	TIE BAY - 400KV/220KV BHADRAWATI-ICT-1 AND 400KV-BHADRAWATI-GWEL-2 at BHADRAWATI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of bay	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251096	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-SIPAT-BILASPUR-3 AND FUTURE at BILASPUR - 765KV	POWERGRID-WR1 (PGCIL)	C	CB DAC Overhauling work of Y phase Pole-1 due to DCRM violation & Deteriotation of SF6 gas,Recommended by AM.	07-Jul-2025 08:00	10-Jul-2025 18:00

RQ251097	OCC_592	POWERGRID_WR1	765KV/400KV BILASPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	Buchholz Modification work	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251098	OCC_592	POWERGRID_WR1	765KV/400KV BILASPUR-ICT-2	POWERGRID-WR1 (PGCIL)	D	Scheme checking for Spare change over.	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251099	OCC_592	POWERGRID_WR1	765KV/400KV BILASPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	For installation of shield wire As per DSLP diagram.	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251100	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV BILASPUR-ICT-1 AND BILASPUR - 765KV - BUS 2 at BILASPUR - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP work	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251101	OCC_592	POWERGRID_WR1	BILASPUR - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP work	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251102	OCC_592	POWERGRID_WR1	765KV-SIPAT-BILASPUR-1	POWERGRID-WR1 (PGCIL)	D	For applying the insulation sleeve over the conductor (Diamond Crossing)	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251103	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	For applying the insulation sleeve over the conductor (Diamond Crossing)	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251104	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-RAIPUR-4	POWERGRID-WR1 (PGCIL)	D	For applying the insulation sleeve over the conductor (Diamond Crossing)	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251105	OCC_592	POWERGRID_WR1	765KV-BILASPUR-RAJNANDGAON-RRWTL-2	STL-ADANI	D	Line isolator and Line equipment maintenance work	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ251106	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND 765KV-SIPAT-BILASPUR-2 at BILASPUR - 765KV	POWERGRID-WR1 (PGCIL)	C	CB DAC Overhauling work of Y phase Pole-1&2 due to DCRM violation & Deteriotation of SF6 gas,Recommended by AM.	21-Jul-2025 08:00	25-Jul-2025 18:00
RQ251107	OCC_592	POWERGRID_WR1	BILASPUR - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP work	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251108	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV BILASPUR-ICT-2 AND BILASPUR - 400KV - BUS 1 at BILASPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP work	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251109	OCC_592	POWERGRID_WR1	765KV-BILASPUR-DHARAMJAYGARH-1	POWERGRID-WR1 (PGCIL)	D	Line isolator and Line equipment maintenance work	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251110	OCC_592	POWERGRID_WR1	BILASPUR - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For installation of shield wire As per DSLP diagram.	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251111	OCC_592	POWERGRID_WR1	765KV-SIPAT-BILASPUR-2	POWERGRID-WR1 (PGCIL)	D	LINE BAY EQUIPMENT TIGHTNESS	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ251112	OCC_592	POWERGRID_WR1	220KV-PARLI-PARLI-M-1	MAHARASHTRA	D	FOR ANNUAL MAINTENANCE OF LINE BAY AND MAIN BAY AT 400/220KV PARLI SUBSTATION	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251113	OCC_592	POWERGRID_WR1	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	FOR ANNUAL MAINTENANCE OF LINE BAY AND MAIN BAY AT 400/220KV PARLI SUBSTATION	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251114	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-PARLI-1	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF LINE BAY & LINE REACTOR AT 400/220KV PARLI SUBSTATION	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251115	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PARLI-1 AND PARLI - 400KV - BUS 2 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF BAY AT 400/220KV PARLI SUBSTATION	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251116	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-M-PARLI-2 AND PARLI - 400KV - BUS 2 at PARLI - 400KV	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF BAY AT 400/220KV PARLI SUBSTATION	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251117	OCC_592	POWERGRID_WR1	400KV/220KV PARLI-ICT-2	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF ICT-2 AT 400/220KV PARLI SUBSTATION	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251118	OCC_592	POWERGRID_WR1	PARLI - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	FOR ANNUAL MAINTENANCE OF Bus reactor-1 AT 400/220KV PARLI SUBSTATION	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251119	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-2	POWERGRID-WR1 (PGCIL)	D	For LTE AMP works at Champa. Dia to be kept open.	18-Jul-2025 09:30	18-Jul-2025 17:30
RQ251120	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required	18-Jul-2025 09:30	18-Jul-2025 17:30
RQ251121	OCC_592	POWERGRID_WR1	765KV-RAIGARH-PS-CHAMPA-1	POWERGRID-WR1 (PGCIL)	D	For AMP of LTE at Champa end. Dia to be kept open.	01-Jul-2025 09:30	01-Jul-2025 17:30
RQ251122	OCC_592	POWERGRID_WR1	765KV-RAIGARH-PS-CHAMPA-2	CWRTL-ADANI	D	A/R in non auto mode is required	01-Jul-2025 09:30	01-Jul-2025 17:30
RQ251123	OCC_592	POWERGRID_WR1	765KV-CHAMPA-DHARAMJAYGARH-1	POWERGRID-WR1 (PGCIL)	D	For LTE AMP works at Champa. Dia to be kept open.	02-Jul-2025 09:30	02-Jul-2025 17:30
RQ251124	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-LARA-NTPC-CHAMPA-2 AND CHAMPA - 400KV - BUS 1 at CHAMPA - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	03-Jul-2025 09:30	03-Jul-2025 17:30
RQ251125	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-1	POWERGRID-WR1 (PGCIL)	D	For LTE AMP works at Champa end. Dia to be kept open.	15-Jul-2025 09:30	15-Jul-2025 17:30
RQ251126	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-CHAMPA-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required	15-Jul-2025 09:30	15-Jul-2025 17:30
RQ251127	OCC_592	POWERGRID_WR1	CHAMPA - 765KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	For AMP works.	27-Jul-2025 09:30	27-Jul-2025 17:30
RQ251128	OCC_592	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-1	POWERGRID-WR1 (PGCIL)	D	Spare Change Over - Rph unit will be taken back into service in place of spare unit. Dia to be kept open.	07-Jul-2025 09:30	07-Jul-2025 17:30
RQ251129	OCC_592	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-4	POWERGRID-WR1 (PGCIL)	D	To rectify the MOG of Bph unit. Dia to be kept open on both sides. Spare unit will be taken into service in place of Bph unit.	08-Jul-2025 09:30	08-Jul-2025 17:30
RQ251130	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-LARA-NTPC-CHAMPA-1 AND CHAMPA - 400KV - BUS 2 at CHAMPA - 400KV	POWERGRID-WR1 (PGCIL)	D	For DCRM and Timing test.	09-Jul-2025 09:30	09-Jul-2025 17:30

RQ251131	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND CHAMPA - 765KV - BUS 3 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	10-Jul-2025 09:30	10-Jul-2025 17:30
RQ251132	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND CHAMPA - 765KV - BUS 3 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	11-Jul-2025 09:30	11-Jul-2025 17:30
RQ251133	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV CHAMPA-ICT-2 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	12-Jul-2025 09:30	12-Jul-2025 17:30
RQ251134	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-CHAMPA-2 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	14-Jul-2025 09:30	14-Jul-2025 17:30
RQ251135	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIPUR-PS (DURG)-CHAMPA-2 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	15-Jul-2025 09:30	15-Jul-2025 17:30
RQ251136	OCC_592	POWERGRID_WR1	MAIN BAY - CHAMPA - 765KV B/R 1 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	16-Jul-2025 09:30	16-Jul-2025 17:30
RQ251137	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIPUR-PS (DURG)-CHAMPA-1 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For CB DCRM and Timing test.	17-Jul-2025 09:30	17-Jul-2025 17:30
RQ251138	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	C	Line diversion work in between existing tower no. 771 to 775 due to four lanning of NH-130A under Bharatmala Pariyojna	07-Jul-2025 07:00	22-Jul-2025 18:00
RQ251139	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	Replacement of broken procelian insulator at Tower no. 535 & 628 and other shutdown works. A/R of Ckt 1 to be kept in non auto mode	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251140	OCC_592	POWERGRID_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	01-Jul-2025 06:30	01-Jul-2025 15:00
RQ251141	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-LARA-RAIGARH-PS-2 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	02-Jul-2025 06:30	02-Jul-2025 15:00
RQ251142	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-LARA-RAIGARH-PS-2 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	03-Jul-2025 06:30	03-Jul-2025 15:00
RQ251143	OCC_592	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 2	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	04-Jul-2025 06:30	04-Jul-2025 15:00
RQ251144	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	07-Jul-2025 06:30	07-Jul-2025 15:00
RQ251145	OCC_592	POWERGRID_WR1	BUS SECTIONALIZER BAY OF RAIGARH-PS - 400KV - BUS 1 AND RAIGARH-PS - 400KV - BUS 3 @RAIGARH-PS - 400KV at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	08-Jul-2025 06:30	08-Jul-2025 15:00
RQ251146	OCC_592	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 400KV - BUS 2 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	09-Jul-2025 06:30	09-Jul-2025 15:00
RQ251147	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	10-Jul-2025 06:30	10-Jul-2025 15:00
RQ251148	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 400KV B/R 1 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	11-Jul-2025 06:30	11-Jul-2025 15:00
RQ251149	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 400KV B/R 2 AND RAIGARH-PS - 400KV - BUS 1 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	12-Jul-2025 06:30	12-Jul-2025 15:00
RQ251150	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	14-Jul-2025 06:30	14-Jul-2025 15:00
RQ251151	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	15-Jul-2025 06:30	15-Jul-2025 15:00
RQ251152	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	16-Jul-2025 06:30	16-Jul-2025 15:00
RQ251153	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-2 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	17-Jul-2025 09:00	18-Jul-2025 00:00

RQ251154	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	21-Jul-2025 09:00	22-Jul-2025 18:00
RQ251155	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	23-Jul-2025 09:00	24-Jul-2025 18:00
RQ251156	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND 765KV-RAIGARH-PS-TAMNAR-1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ251157	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ251158	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND 765KV-RAIGARH-PS-TAMNAR-2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	C	RTV coating Work	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251159	OCC_592	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	21-Jul-2025 06:30	21-Jul-2025 15:00
RQ251160	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND FUTURE at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	26-Jul-2025 06:30	26-Jul-2025 15:00
RQ251161	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND 400KV-SKS-RAIGARH-PS-1 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	23-Jul-2025 06:30	23-Jul-2025 15:00
RQ251162	OCC_592	POWERGRID_WR1	TIE BAY - RAIGARH-PS - 400KV B/R 1 AND 765KV/400KV RAIGARH-PS-ICT-2 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	24-Jul-2025 06:30	24-Jul-2025 15:00
RQ251163	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-1 AND 400KV-DB POWER-RAIGARH-PS-1 at RAIGARH-PS - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	25-Jul-2025 06:30	25-Jul-2025 15:00
RQ251164	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-TAMNAR-1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP as per Maintenance schedule	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ251165	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 3	POWERGRID-WR1 (PGCIL)	C	DSLP work	03-Jul-2025 09:00	05-Jul-2025 18:00
RQ251166	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 4	POWERGRID-WR1 (PGCIL)	C	DSLP work	08-Jul-2025 09:00	09-Jul-2025 18:00
RQ251167	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 2	POWERGRID-WR1 (PGCIL)	C	DSLP work	17-Jul-2025 09:00	18-Jul-2025 18:00
RQ251168	OCC_592	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 1	POWERGRID-WR1 (PGCIL)	C	DSLP work	15-Jul-2025 09:00	16-Jul-2025 18:00
RQ251169	OCC_592	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 3	POWERGRID-WR1 (PGCIL)	C	ICT7 Construction work	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ251170	OCC_592	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-2	POWERGRID-WR1 (PGCIL)	D	Spare switching work	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ251171	OCC_592	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-3	POWERGRID-WR1 (PGCIL)	D	Spare switching work	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251172	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-RKM-2	RKM	C	ICT 7 Bay Construction work	09-Jul-2025 09:00	10-Jul-2025 18:00
RQ251173	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-RKM-1	RKM	C	ICT 7 Bay Construction work	14-Jul-2025 09:00	15-Jul-2025 18:00
RQ251174	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-ATHENA-2	ACPL	C	ICT 7 Bay Construction work	16-Jul-2025 09:00	17-Jul-2025 18:00
RQ251175	OCC_592	POWERGRID_WR1	400KV-RAIGARH-PS-ATHENA-1	ACPL	C	ICT 7 Bay Construction work	18-Jul-2025 09:00	19-Jul-2025 18:00
RQ251176	OCC_592	POWERGRID_WR1	400KV-DB POWER-RAIGARH-PS-1	DB POWER	C	ICT 7 Bay Construction work	21-Jul-2025 09:00	23-Jul-2025 18:00
RQ251177	OCC_592	POWERGRID_WR1	400KV-DB POWER-RAIGARH-PS-2	DB POWER	C	ICT 7 Bay Construction work	25-Jul-2025 09:00	27-Jul-2025 18:00
RQ251178	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	02-Jul-2025 08:00	05-Jul-2025 17:30
RQ251179	OCC_592	POWERGRID_WR1	RAIPUR-PS (DURG) - 765KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	BUS AMP WORK	03-Jul-2025 08:00	03-Jul-2025 17:30
RQ251180	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	08-Jul-2025 08:00	11-Jul-2025 17:30
RQ251181	OCC_592	POWERGRID_WR1	765KV-RAIPUR-PS (DURG)-JHARSUGUDA-2	OGPTL	D	Line isolator and Line equipment maintenance work	17-Jul-2025 08:00	17-Jul-2025 17:30
RQ251182	OCC_592	POWERGRID_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	Bay AMP works at Durg PS	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ251183	OCC_592	POWERGRID_WR1	TIE BAY - RAIPUR-PS (DURG) - 765KV B/R 1 AND 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-1 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ251184	OCC_592	POWERGRID_WR1	RAIPUR-PS (DURG) - 765KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	BUS AMP WORK	14-Jul-2025 08:00	14-Jul-2025 17:30

RQ251185	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	15-Jul-2025 08:00	18-Jul-2025 17:30
RQ251186	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ251187	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-3 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ251188	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 AND 765KV-WARDHA-RAIPUR-PS (DURG)-4 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	21-Jul-2025 09:00	21-Jul-2025 17:30
RQ251189	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-2 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	22-Jul-2025 08:00	25-Jul-2025 17:30
RQ251190	OCC_592	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	Bay AMP works at Durg PS	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ251191	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-2 AND RAIPUR-PS (DURG) - 765KV - BUS 1 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	25-Jul-2025 09:00	25-Jul-2025 17:30
RQ251192	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-2 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	POWERGRID-WR1 (PGCIL)	D	Bay AMP works at Durg PS	28-Jul-2025 09:00	28-Jul-2025 17:30
RQ251193	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	POWERGRID-WR1 (PGCIL)	C	Beaker overhauling	29-Jul-2025 08:00	31-Jul-2025 17:30
RQ251194	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-VIKHROLI-PUNE-PG-1 AND PUNE-PG - 400KV - BUS 1 @PUNE-PG - 400KV at PUNE-PG - 400KV	KVTL,POWERGRID-WR1 (PGCIL)	C	CB Overhauling Works	01-Jul-2025 09:00	05-Jul-2025 22:00
RQ251195	OCC_592	POWERGRID_WR1	PUNE-PG - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	for AMP work	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251196	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-CHAKAN-PUNE-PG-1 AND 400KV-KHARGHAR-PUNE-PG-1 at PUNE-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	for AMP work	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ251197	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-3	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	For AMP Work. A/R of Ckt 4 in non auto mode is required.	12-Jul-2025 22:00	13-Jul-2025 06:00
RQ251198	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	For AMP Work, A/R of Ckt 3 in non auto mode is required.	17-Jul-2025 22:00	18-Jul-2025 06:00
RQ251199	OCC_592	POWERGRID_WR1	400KV-KALWA-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For AMP Work (Outage of 400KV-VIKROLI-PUNE-PG-1 is required)	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ251200	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	for AMP work	19-Jul-2025 22:00	20-Jul-2025 06:00
RQ251201	OCC_592	POWERGRID_WR1	PUNE-PG - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	for AMP work	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ251202	OCC_592	POWERGRID_WR1	PUNE-PG - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For DSLP Earth wire stringing	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251203	OCC_592	POWERGRID_WR1	MAIN BAY OF RAIGARH-GIS-HVDC - 400KV B/R 2 @RAIGARH-GIS-HVDC - 400KV at Raigarh-GIS-HVDC - 400KV	POWERGRID-WR1 (PGCIL)	C	For warranty checks	03-Jul-2025 07:00	04-Jul-2025 20:00
RQ251204	OCC_592	POWERGRID_WR1	TIE BAY OF RAIGARH-GIS-HVDC - 400KV B/R 2 AND RAIGARH-GIS-HVDC - 400KV-FILTER BANK-6 @RAIGARH-GIS-HVDC - 400KV at Raigarh-GIS-HVDC - 400KV	POWERGRID-WR1 (PGCIL)	C	For warranty checks	03-Jul-2025 07:00	04-Jul-2025 20:00
RQ251205	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z5 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	09-Jul-2025 07:00	09-Jul-2025 20:00
RQ251206	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z6 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	11-Jul-2025 07:00	11-Jul-2025 20:00
RQ251207	OCC_592	POWERGRID_WR1	TIE BAY - 400KV/220KV MAPUSA-ICT-3 AND FUTURE at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	07-Jul-2025 08:00	12-Jul-2025 18:00

RQ251208	OCC_592	POWERGRID_WR1	TIE BAY - MAPUSA - 400KV B/R 1 AND FUTURE at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	14-Jul-2025 08:00	19-Jul-2025 18:00
RQ251209	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-2 AND MAPUSA - 400KV - BUS 2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	21-Jul-2025 08:00	26-Jul-2025 18:00
RQ251210	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-1 AND MAPUSA - 400KV - BUS 2 at MAPUSA - 400KV	POWERGRID-WR1 (PGCIL)	C	Operating mechanism Overhauling and pull rod replacement	28-Jul-2025 08:00	31-Jul-2025 18:00
RQ251211	OCC_592	POWERGRID_WR1	PADGHE-PG - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Fine tuning of CSD of 702 of Bus Reactor	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ251212	OCC_592	POWERGRID_WR1	400KV-PADGHE-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Retroffiting and Testing of Numerical LBB Protection	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ251213	OCC_592	POWERGRID_WR1	400KV-TARAPUR 3&4-PADGHE-2	POWERGRID-WR2 (PGCIL)	D	Retroffiting and Testing of Numerical LBB Protection	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ251214	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	POWERGRID-WR1 (PGCIL)	C	AMP of Line Equipment	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251215	OCC_592	POWERGRID_WR1	765KV/400KV PADGHE-PG-ICT-3	POWERGRID-WR1 (PGCIL)	D	Warrenty Test before completion of 1 year	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251216	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-AURANGABAD-PADGHE-PG-2 AND FUTURE at PADGHE-PG - 765KV	POWERGRID-WR1 (PGCIL)	D	For attending SF6 gas leakage	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ251217	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-KALA-KUDUS-2 AND KUDUS - 400KV - BUS 1 at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251218	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-KALA-KUDUS-2 AND FUTURE at KUDUS - 400KV	POWERGRID-WR2 (PGCIL),MAHARASHTRA	D	For modification in LBB Circuit	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ251219	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-KALA-KUDUS-1 AND KUDUS - 400KV - BUS 1 at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ251220	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-KUDUS-PADGHE-1 AND KUDUS - 400KV - BUS 2 @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ251221	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-PADGHE-PG-KUDUS-1 AND FUTURE @KUDUS - 400KV at KUDUS - 400KV	POWERGRID-WR1 (PGCIL)	D	For modification in LBB Circuit	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251222	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-PADGHE-PG-KUDUS-2 AND KUDUS - 400KV - BUS 2 @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ251223	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-PADGHE-PG-KUDUS-2 AND FUTURE @KUDUS - 400KV at KUDUS - 400KV	MAHARASHTRA	D	For modification in LBB Circuit	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ251224	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PUNE-GIS-ICT-3 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251225	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-PUNE-GIS-PADGHE-PG-1 AND 765KV/400KV PUNE-GIS-ICT-3 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251226	OCC_592	POWERGRID_WR1	765KV/400KV PUNE-GIS-ICT-3	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251228	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-2 AND PUNE-GIS - 400KV - BUS 1 at Pune-GIS - 400KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251229	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-2 L/R@ PUNE-GIS - 400KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251230	OCC_592	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ251231	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-4	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	C	For attending SF6 Gas leakage work	07-Jul-2025 06:00	09-Jul-2025 22:00
RQ251232	OCC_592	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-3	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	C	For attending SF6 Gas leakage work	10-Jul-2025 06:00	12-Jul-2025 22:00
RQ251233	OCC_592	POWERGRID_WR1	765KV/400KV PUNE-GIS-ICT-1	POWERGRID-WR1 (PGCIL)	C	For completion of balance construction works(errection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.	18-Jul-2025 09:00	19-Jul-2025 20:00

RQ251234	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PUNE-GIS-ICT-1 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	For completion of balance construction works(errection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.	18-Jul-2025 09:00	19-Jul-2025 20:00
RQ251235	OCC_592	POWERGRID_WR1	TIE BAY - PUNE-GIS - 765KV B/R 1 AND 765KV/400KV PUNE-GIS-ICT-1 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	For completion of balance construction works(errection of roof sheet) of GIS Store.During the outage ict_01 AMP and Spare change over work will also complete.	18-Jul-2025 09:00	19-Jul-2025 20:00
RQ251236	OCC_592	POWERGRID_WR1	765KV-PUNE-GIS-SOLAPUR-1	POWERGRID-WR1 (PGCIL)	D	Line AMP works	21-Jul-2025 09:00	21-Jul-2025 20:00
RQ251237	OCC_592	POWERGRID_WR1	400KV/220KV PUNE-GIS-ICT-1	POWERGRID-WR1 (PGCIL)	C	For attending the Oil Leakage from OLTC to main tank of 500 MVA,400/220/33 kV	22-Jul-2025 09:00	26-Jul-2025 20:00
RQ251238	OCC_592	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	POWERGRID-WR1 (PGCIL)	D	AMP at Bhilai SS	01-Jul-2025 08:00	01-Jul-2025 16:00
RQ251239	OCC_592	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	02-Jul-2025 08:00	02-Jul-2025 16:00
RQ251240	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-BHILAI-2	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 1 in non auto mode is required.	03-Jul-2025 08:00	03-Jul-2025 16:00
RQ251241	OCC_592	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 4 in non auto mode is required.	25-Jul-2025 08:00	25-Jul-2025 16:00
RQ251242	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIPUR-2 AND FUTURE at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	07-Jul-2025 08:00	07-Jul-2025 16:00
RQ251243	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-BHADRAWATI-RAIPUR-3 AND RAIPUR - 400KV - BUS 3 @RAIPUR - 400KV at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	08-Jul-2025 08:00	08-Jul-2025 16:00
RQ251244	OCC_592	POWERGRID_WR1	400KV-JPL-RAIPUR-1	JINDAL POWER (JPL)	D	AMP at Raipur SS	09-Jul-2025 08:00	09-Jul-2025 16:00
RQ251245	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL-RAIPUR-1 AND RAIPUR - 400KV - BUS 3 at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	10-Jul-2025 08:00	10-Jul-2025 16:00
RQ251246	OCC_592	POWERGRID_WR1	400KV-NSPCL-RAIPUR-2	NSPCL	D	AMP at Raipur SS	11-Jul-2025 08:00	11-Jul-2025 16:00
RQ251247	OCC_592	POWERGRID_WR1	400KV-NSPCL-RAIPUR-1	NSPCL	D	AMP at Raipur SS	14-Jul-2025 08:00	14-Jul-2025 16:00
RQ251248	OCC_592	POWERGRID_WR1	400KV-KORBA-NTPC-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 2 in non auto mode is required.	15-Jul-2025 08:00	15-Jul-2025 16:00
RQ251249	OCC_592	POWERGRID_WR1	220KV-SILTARA-RAIPUR-1	CHATTISGARH	D	AMP at Raipur SS	16-Jul-2025 08:00	16-Jul-2025 16:00
RQ251250	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	POWERGRID-WR1 (PGCIL)	D	AMP work. A/R of Ckt 2 in non auto mode is required.	05-Jul-2025 08:00	05-Jul-2025 16:00
RQ251251	OCC_592	POWERGRID_WR1	400KV/220KV RAIPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	20-Jul-2025 08:00	20-Jul-2025 16:00
RQ251252	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AMP work.	06-Jul-2025 08:00	06-Jul-2025 16:00
RQ251253	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	06-Jul-2025 08:00	06-Jul-2025 16:00
RQ251254	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIPUR-1 AND FUTURE at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP at Raipur SS	22-Jul-2025 08:00	22-Jul-2025 16:00
RQ251255	OCC_592	POWERGRID_WR1	MAIN BAY - 220KV-RAIPUR-DOMA-1 AND RAIPUR - 220KV - BUS 1 at RAIPUR - 220KV	POWERGRID-WR2 (PGCIL)	C	CB Drive mechanism overhauling at Raipur SS	23-Jul-2025 08:00	25-Jul-2025 16:00
RQ251256	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV RAIPUR-ICT-3 AND RAIPUR - 400KV - BUS 1 at RAIPUR - 400KV	POWERGRID-WR1 (PGCIL)	C	CB Drive mechanism overhauling at Raipur SS	28-Jul-2025 08:00	30-Jul-2025 16:00
RQ251257	OCC_592	POWERGRID_WR1	TIE BAY - RAIGARH - 400KV B/R 2 AND 400KV-RAIGARH-JHARSUGUDA-2 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251258	OCC_592	POWERGRID_WR1	400KV/220KV RAIGARH-ICT-1	POWERGRID-WR1 (PGCIL)	D	AMP	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251259	OCC_592	POWERGRID_WR1	RAIGARH - 400KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251260	OCC_592	POWERGRID_WR1	RAIGARH - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251261	OCC_592	POWERGRID_WR1	RAIGARH - 220KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	AMP	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251262	OCC_592	POWERGRID_WR1	RAIGARH - 220KV - BUS 2	POWERGRID-WR1 (PGCIL)	D	AMP	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251263	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-JHARSUGUDA-2 AND RAIGARH - 400KV - BUS 1 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251264	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-JHARSUGUDA-3 AND RAIGARH - 400KV - BUS 1 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251265	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-JHARSUGUDA-1 AND RAIGARH - 400KV - BUS 1 at Raigarh - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ251266	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-SOLAPUR-SOLAPUR-NTPC-1 AND FUTURE at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	01-Jul-2025 08:00	01-Jul-2025 18:00

RQ251267	OCC_592	POWERGRID_WR1	400KV/220KV SOLAPUR-ICT-3	POWERGRID-WR1 (PGCIL)	D	400/220kV ICT#3 Annual Maintenance Plan work. Bay 211T - Annual Maintenance Plan work. & Aircell Replacement Work	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251268	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV SOLAPUR-ICT-3 AND SOLAPUR - 400KV - BUS 1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251269	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-SOLAPUR-SOLAPUR-NTPC-1 AND FUTURE at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ251271	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-1	PPTL-POWERGRID	D	Annual Maintenance Plan work of terminal equipments	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251272	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-2	PPTL-POWERGRID	D	A/R in non auto mode is required.	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251274	OCC_592	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-2 L/R@ SOLAPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Line Reactor, Replacement of Unarmoured control cables with armoured cable used for Body Protection of Non-switchable Line Reactor. Note: Dia to be kept open	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251275	OCC_592	POWERGRID_WR1	SOLAPUR - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	CSD Online tunning.	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251276	OCC_592	POWERGRID_WR1	400KV/220KV SOLAPUR-ICT-1	POWERGRID-WR1 (PGCIL)	D	400/220kV ICT#1 Annual Maintenance Plan work. Bay 203T - Annual Maintenance Plan work.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251277	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-2	PPTL-POWERGRID	D	Annual Maintenance Plan work of terminal equipments	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251278	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-1	PPTL-POWERGRID	D	A/R in non auto mode is required.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251279	OCC_592	POWERGRID_WR1	400KV/220KV SOLAPUR-ICT-2	POWERGRID-WR1 (PGCIL)	D	400/220kV ICT#2 Annual Maintenance Plan work. Bay 202T - Annual Maintenance Plan work.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251280	OCC_592	POWERGRID_WR1	TIE BAY - SOLAPUR - 400KV B/R 1 AND 400KV-SOLAPUR-FUTURE-1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251281	OCC_592	POWERGRID_WR1	MAIN BAY OF 220KV-SOLAPUR-NARANGWADI-2 AND SOLAPUR - 220KV - BUS 1 @SOLAPUR - 220KV at Solapur - 220KV	MAHARASHTRA	D	Annual Maintenance Plan work of Bay	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251284	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV SOLAPUR-ICT-1 AND SOLAPUR - 400KV - BUS 1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251285	OCC_592	POWERGRID_WR1	MAIN BAY OF 220KV-SOLAPUR-NARANGWADI-1 AND SOLAPUR - 220KV - BUS 1 @SOLAPUR - 220KV at Solapur - 220KV	MAHARASHTRA, POWERGRID-WR1 (PGCIL)	D	Annual Maintenance Plan work of Bay	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ251286	OCC_592	POWERGRID_WR1	SOLAPUR - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Replacement of Unarmoured control cables with armoured cable used for Body Protection. Note: Dia to be kept open	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ251287	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV SOLAPUR-ICT-1 AND 765KV-SOLAPUR-PARLI NEW-2 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	Oil seepage arresting at Y-Ph CT	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251288	OCC_592	POWERGRID_WR1	SOLAPUR - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	Replacement of B.Ph CVT due to voltage drift (-2.34V)	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251289	OCC_592	POWERGRID_WR1	220KV-SOLAPUR-KUMBARI-2	MAHARASHTRA	D	Replacement of R,Y,B.Ph CVT due to voltage drift (-2.74V,-2.53V,-1.61V)	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251290	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-PARLI-SOLAPUR-1 AND 400KV-ALKUD-SOLAPUR-1 at Solapur - 400KV	POWERGRID-WR1 (PGCIL)	D	Oil seepage arresting at Y-Ph CT	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251291	OCC_592	POWERGRID_WR1	MAIN BAY OF 765KV-TAMNAR-DHARAMJAYGARH-2 AND TAMNAR - 765KV - BUS 4 @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	03-Jul-2025 08:00	04-Jul-2025 17:00
RQ251292	OCC_592	POWERGRID_WR1	TIE BAY OF 765KV-TAMNAR-DHARAMJAYGARH-2 AND FUTURE @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	07-Jul-2025 08:00	08-Jul-2025 17:00
RQ251293	OCC_592	POWERGRID_WR1	MAIN BAY OF 765KV-TAMNAR-DHARAMJAYGARH-1 AND TAMNAR - 765KV - BUS 4 @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	10-Jul-2025 08:00	11-Jul-2025 17:00
RQ251294	OCC_592	POWERGRID_WR1	TIE BAY OF 765KV-TAMNAR-DHARAMJAYGARH-1 AND FUTURE @TAMNAR - 765KV at TAMNAR - 765KV	POWERGRID-WR1 (PGCIL)	C	AMP Work , CT cleaning works & SF6 gas quality measurement	14-Jul-2025 08:00	15-Jul-2025 17:00
RQ251295	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL EXTN-TAMNAR-3 AND TAMNAR - 400KV - BUS 2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP Work	17-Jul-2025 08:00	17-Jul-2025 17:00
RQ251296	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL EXTN-TAMNAR-2 AND TAMNAR - 400KV - BUS 2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP Work	19-Jul-2025 08:00	19-Jul-2025 17:00

RQ251297	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-JPL EXTN-TAMNAR-1 AND TAMNAR - 400KV - BUS 2 at TAMNAR - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP Work	21-Jul-2025 08:00	21-Jul-2025 17:00
RQ251298	OCC_592	POWERGRID_WR1	765KV/400KV TAMNAR-ICT-1	POWERGRID-WR1 (PGCIL)	D	Spare Rotation Work -Spare unit planned to be taken in service in June-25 month. Spare will be taken out of service during this outage. (AMP will be carried out)	24-Jul-2025 09:00	24-Jul-2025 15:00
RQ251299	OCC_592	POWERGRID_WR1	220KV-SEONI-PG-CHINDWARA-1	MADHYA PRADESH	D	LINE AMP WORK AT SEONI SS	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ251300	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-SEONI-PG-KHANDWA-1 AND SEONI-PG - 400KV - BUS 2 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ251301	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ251302	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV SEONI-ICT-1 AND 400KV/220KV SEONI-PG-ICT-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ251303	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-SEONI-KIRNAPUR-1 AND 400KV-SEONI-PG-SATPURA-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ251304	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV SEONI-ICT-2 AND 400KV-SEONI-PG-KHANDWA-1 at SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ251305	OCC_592	POWERGRID_WR1	400KV-SEONI-KIRNAPUR-1	MADHYA PRADESH,POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251306	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-1	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ251307	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-1 L/R@ SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ251308	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-2	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251309	OCC_592	POWERGRID_WR1	765KV-BILASPUR-SEONI-2 L/R@ SEONI - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251310	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-1	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK . A/R of Ckt 2 in non auto is required	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ251311	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-1 L/R@ SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	AMP WORK AT SEONI SS /A/R of Ckt 2 in non auto mode is required	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ251312	OCC_592	POWERGRID_WR1	SEONI-PG - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	C	Internal inspection of Reactor due to DGA gas violation in presence of OEM	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ251313	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK . A/R of Ckt 1 in non auto is required	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251314	OCC_592	POWERGRID_WR1	400KV-SEONI-PG-KHANDWA-2 L/R@ SEONI-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	LINE BAY AMP WORK AT SEONI SS. A/R of Ckt 1 in non auto mode is required	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251315	OCC_592	POWERGRID_WR1	765KV/400KV WARORA-PG-ICT-1	PWTL-POWERGRID	D	For ICT-1 Spare changeover work(Last date of Spare ICT Taken out of service on date 10-01-2025)	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ251316	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-WARORA-PG-PARLI-1 AND WARORA-PG - 400KV - BUS 2 at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Main Bay AMP-406	04-Jul-2025 09:00	04-Jul-2025 17:30
RQ251317	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-GADARWARA-WARORA-PG-1 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	PWTL-POWERGRID	C	For Main Bay AMP-707	08-Jul-2025 09:00	09-Jul-2025 17:30
RQ251318	OCC_592	POWERGRID_WR1	TIE BAY - 400KV-WARDHA-WARORA-PG-1 AND FUTURE at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Tie Bay AMP-408	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ251319	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-WARORA-PG-WARORA-1 AND FUTURE @WARORA-PG - 400KV at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Tie Bay AMP-411	14-Jul-2025 09:00	14-Jul-2025 17:30
RQ251320	OCC_592	POWERGRID_WR1	400KV-WARDHA-WARORA-PG-1	PWTL-POWERGRID,POWERGRID-WR1 (PGCIL)	D	Line Equipments AMP Work. (With 400KV-WARORA-PG-WARORA(M)-1AR OFF)	16-Jul-2025 09:00	16-Jul-2025 17:00
RQ251321	OCC_592	POWERGRID_WR1	MAIN BAY OF 400KV-WARORA-PG-WARORA-1 AND WARORA-PG - 400KV - BUS 2 @WARORA-PG - 400KV at WARORA-PG - 400KV	POWERGRID-WR1 (PGCIL)	D	For Main Bay AMP-412	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ251322	OCC_592	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	22-Jul-2025 09:00	22-Jul-2025 17:30

RQ251323	OCC_592	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1	PWTL-POWERGRID	D	For spare Reactor Changeover & Line Equipments AMP Work (Last date of Spare Reactor Taken In service on date 17-04-2024)	23-Jul-2025 09:00	23-Jul-2025 13:00
RQ251324	OCC_592	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1 L/R@ WARORA-PG - 765KV	PWTL-POWERGRID	D	For spare Reactor Changeover& AMP Work	23-Jul-2025 09:00	23-Jul-2025 13:00
RQ251325	OCC_592	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-2	PWTL-POWERGRID	D	765KV-GADARWARA-WARORA-PG-2 AR OFF	23-Jul-2025 09:00	23-Jul-2025 13:00
RQ251326	OCC_592	POWERGRID_WR1	WARDHA - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251327	OCC_592	POWERGRID_WR1	WARDHA - 400KV - BUS 3	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251328	OCC_592	POWERGRID_WR1	400KV-RAIPUR-WARDHA-1	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha. A/R of Ckt 2 in non auto is required	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251329	OCC_592	POWERGRID_WR1	400KV-RAIPUR-WARDHA-2	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha. A/R of Ckt 1 in non auto is required	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251330	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-1	POWERGRID-WR1 (PGCIL)	D	For AMP work	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251331	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251332	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-2	POWERGRID-WR1 (PGCIL)	D	For AMP work	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251333	OCC_592	POWERGRID_WR1	765KV-SEONI-WARDHA-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251334	OCC_592	POWERGRID_WR1	765KV/400KV WARDHA-ICT-2	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251335	OCC_592	POWERGRID_WR1	TIE BAY OF 400KV-WARDHA-AURANGABAD-2 AND 400KV/220KV WARDHA-ICT-3 @WARDHA - 400KV at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251336	OCC_592	POWERGRID_WR1	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	For AMP work at Wardha	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251337	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV WARDHA-ICT-1 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251338	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV WARDHA-ICT-2 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251339	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-SEONI-WARDHA-1 AND WARDHA - 765KV - BUS 1 at Wardha - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP work at Wardha	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251340	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251341	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251342	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251343	OCC_592	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251344	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-1	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251345	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-2	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251346	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-2	POWERGRID-WR1 (PGCIL)	D	For Rectification of shutdown nature defects	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251347	OCC_592	POWERGRID_WR1	400KV-WARDHA-MOUDA-1	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251348	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV/220KV WARDHA-ICT-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	203 CB DM Overhauling at Wardha.Load to be shifted on TBC during overhauling of Main CB	28-Jul-2025 07:00	31-Jul-2025 18:00
RQ251349	OCC_592	POWERGRID_WR1	MAIN BAY - 220KV-WARDHA-PUSAD-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	202 CB DM Overhauling at Wardha.Load to be shifted on TBC during overhauling of Main CB	21-Jul-2025 07:00	24-Jul-2025 18:00
RQ251350	OCC_592	POWERGRID_WR1	MAIN BAY - 220KV-WARDHA-BHUGAON-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	204 CB Dm Overhauling at Wardha.Load to be shifted on TBC during overhauling of Main CB	14-Jul-2025 07:00	17-Jul-2025 18:00
RQ251351	OCC_592	POWERGRID_WR1	BUS COUPLER BAY - WARDHA - 220KV - BUS 1 AND WARDHA - 220KV - BUS 2 at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	201 CB DM Overhauling at Wardha	07-Jul-2025 07:00	10-Jul-2025 18:00
RQ251352	OCC_592	POWERGRID_WR1	TBC BAY - WARDHA - 220KV - BUS 1 AND FUTURE at Wardha - 220KV	POWERGRID-WR2 (PGCIL)	C	207 CB DM Overhauling at Wardha	01-Jul-2025 07:00	04-Jul-2025 18:00
RQ251353	OCC_592	POWERGRID_WR1	KOLHAPUR GIS - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	C	Reactor AMP and turret CT oil leakage attending	08-Jul-2025 08:00	09-Jul-2025 18:00
RQ251355	OCC_592	POWERGRID_WR1	KOLHAPUR-MS - 400KV B/R 1	POWERGRID-WR1 (PGCIL)	D	Reactor Maintenance Works	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251356	OCC_592	POWERGRID_WR1	DHARAMJAYGARH - 400KV - BUS 1	POWERGRID-WR1 (PGCIL)	D	For Bus AMP works	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251357	OCC_592	POWERGRID_WR1	DHARAMJAYGARH - 765KV B/R 1	POWERGRID-WR1 (PGCIL)	D	For BR #1 AMP works	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251358	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	For Line equipments AMP works	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251359	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	A/R in non auto mode is required.	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251360	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	For A/R testing at D'garh end	04-Jul-2025 08:00	04-Jul-2025 18:00

RQ251361	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	A/R in non auto is required	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251362	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	For Line eq & LR AMP works	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251363	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	A/R in non auto is required	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251364	OCC_592	POWERGRID_WR1	DHARAMJAYGARH - 765KV B/R 3	POWERGRID-WR1 (PGCIL)	D	For BR #3 AMP works	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251365	OCC_592	POWERGRID_WR1	765KV-TAMNAR-DHARAMJAYGARH-2	GTTPL	D	For Line equipments AMP works	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251366	OCC_592	POWERGRID_WR1	765KV-BILASPUR-DHARAMJAYGARH-1	POWERGRID-WR1 (PGCIL)	D	For Line equipments AMP works	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251367	OCC_592	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	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ251368	OCC_592	POWERGRID_WR1	MAIN BAY - DHARAMJAYGARH - 765KV B/R 2 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251369	OCC_592	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	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251370	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV DHARAMJAYGARH-ICT-2 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251371	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-3 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ251372	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-4 AND 765KV/400KV DHARAMJAYGARH-ICT-2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	C	For bay AMP works	19-Jul-2025 08:00	20-Jul-2025 18:00
RQ251373	OCC_592	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	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251374	OCC_592	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	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251375	OCC_592	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	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251376	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-JABALPUR-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ251377	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ251378	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-2 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ251379	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-2 AND FUTURE at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ251380	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ251381	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-BILASPUR-DHARAMJAYGARH-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	30-Jul-2025 08:00	30-Jul-2025 18:00

RQ251382	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251383	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-4 AND DHARAMJAYGARH - 765KV - BUS 2 at DHARAMJAYGARH - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ251385	OCC_592	POWERGRID_WR1	220KV-KORBA EAST-BPADAR-3	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	For LBB relay retrofitting work	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251386	OCC_592	POWERGRID_WR1	KORBA EAST - 220KV - BUS 1	CHATTISGARH	C	For CB/Isolator retrofitting works under ADD-CAP	03-Jul-2025 08:00	05-Jul-2025 18:00
RQ251387	OCC_592	POWERGRID_WR1	KORBA EAST - 220KV - BUS 2	CHATTISGARH	C	For CB/Isolator retrofitting works under ADD-CAP	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251388	OCC_592	POWERGRID_WR1	BUS COUPLER BAY OF NAVI MUMBAI - 400KV - BUS 1 AND NAVI MUMBAI - 400KV - BUS 2 @NAVI MUMBAI - 400KV at Navi Mumbai - 400KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251389	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV SOLAPUR-ICT-1 AND SOLAPUR - 765KV - BUS 2 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	For bay AMP works	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251390	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-1 AND PARLI NEW - 765KV - BUS 1 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ251391	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-PARLI NEW-1 AND PARLI NEW - 400KV - BUS 2 AT PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251392	OCC_592	POWERGRID_WR1	MAIN BAY - PARLI NEW - 765KV B/R 1 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251393	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-1 AND PARLI NEW - 400KV - BUS 1 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251394	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-2 AND PARLI NEW - 765KV - BUS 1 at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251395	OCC_592	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-PARLI NEW-2 AND PARLI NEW - 400KV - BUS 2 AT PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251396	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-1 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	POWERGRID-WR1 (PGCIL)	D	AMP OF BAY EQUIPMENTS	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251397	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-1 AND 400KV-PARLI-PARLI NEW-2 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ251398	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-WARORA-PG-PARLI NEW-1 AND PARLI NEW - 765KV - BUS 1 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ251399	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400KV PARLI NEW-ICT-2 AND PARLI NEW - 400KV - BUS 1 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ251400	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-1 AND PARLI NEW - 765KV B/R 1 at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ251401	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-2 AND 400KV-PARLI-PARLI NEW-1 at PARLI NEW - 400KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ251402	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-2 AND 765KV-SOLAPUR-PARLI NEW-1 at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ251403	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-SOLAPUR-PARLI NEW-2 AND 765KV-WARORA-PG-PARLI NEW-1 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251404	OCC_592	POWERGRID_WR1	TIE BAY - 765KV-WARORA-PG-PARLI NEW-2 AND FUTURE at PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ251405	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-2 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV	PPTL-POWERGRID	D	AMP OF BAY EQUIPMENTS	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ251406	OCC_592	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 EQUIPMENTS	23-Jul-2025 08:00	23-Jul-2025 18:00

RQ251407	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV CHAMPA-ICT-2 AND 765KV-RAIGARH-PS-CHAMPA-2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	04-Jul-2025 09:30	04-Jul-2025 17:30
RQ251408	OCC_592	POWERGRID_WR1	TIE BAY - 765KV/400KV CHAMPA-ICT-2 AND 765KV-RAIGARH-PS-CHAMPA-2 at CHAMPA - 765KV	POWERGRID-WR1 (PGCIL)	D	For AMP works.	05-Jul-2025 09:30	05-Jul-2025 17:30
RQ251409	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	22-Jul-2025 09:00	22-Jul-2025 00:00
RQ251410	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	23-Jul-2025 09:00	23-Jul-2025 00:00
RQ251411	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	24-Jul-2025 09:00	24-Jul-2025 00:00
RQ251412	OCC_592	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	25-Jul-2025 09:00	25-Jul-2025 00:00
RQ251413	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	26-Jul-2025 09:00	26-Jul-2025 00:00
RQ251414	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	27-Jul-2025 09:00	27-Jul-2025 00:00
RQ251415	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	POWERGRID-WR1 (PGCIL)	D	RTV coating Work	28-Jul-2025 09:00	28-Jul-2025 00:00
RQ251416	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z4 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	07-Jul-2025 07:00	07-Jul-2025 20:00
RQ251417	OCC_592	POWERGRID_WR1	FILTER BANK-W1Z4 @RAIGARH-HVDC FILTER BANK - 400KV at Raigarh-HVDC Filter Bank - 400KV	POWERGRID-WR1 (PGCIL)	D	For warranty checks	08-Jul-2025 07:00	08-Jul-2025 20:00
RQ251420	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 1 STATCOM@AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251421	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	10-Jul-2025 18:00	11-Jul-2025 05:00
RQ251422	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	10-Jul-2025 18:00	11-Jul-2025 05:00
RQ251423	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	11-Jul-2025 18:00	12-Jul-2025 05:00
RQ251424	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	11-Jul-2025 18:00	12-Jul-2025 05:00
RQ251425	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	12-Jul-2025 18:00	13-Jul-2025 05:00
RQ251426	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	12-Jul-2025 18:00	13-Jul-2025 05:00

RQ251427	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	14-Jul-2025 18:00	15-Jul-2025 05:00
RQ251428	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	14-Jul-2025 18:00	15-Jul-2025 05:00
RQ251429	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	15-Jul-2025 18:00	16-Jul-2025 05:00
RQ251430	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	15-Jul-2025 18:00	16-Jul-2025 05:00
RQ251431	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	17-Jul-2025 18:00	18-Jul-2025 05:00
RQ251432	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	17-Jul-2025 18:00	18-Jul-2025 05:00
RQ251433	OCC_592	MAHINDRA	220KV-REWA-BADWAR-1	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	16-Jul-2025 18:00	17-Jul-2025 05:00
RQ251434	OCC_592	MAHINDRA	220KV-REWA-BADWAR-2	RUMS	C	we are planning a shutdown of both 220 KV Badwar Line -01 & 02 for carrying out the Following activities : overhauling of the 220 kv Tie Circuit breaker , SF6 Gas Refilling and PTR-OTI/WTI Rectification Work	16-Jul-2025 18:00	17-Jul-2025 05:00
RQ251442	OCC_592	TPL	400KV-RANCHODPURA-NICOL-II-1	POWERGRID-WR2 (PGCIL)	D	Wave trap connection & GIS LCC wiring tightness work	06-Jul-2025 09:00	06-Jul-2025 14:30
RQ251469	OCC_592	MEGPTCL	TIE BAY - 400KV-GWALIOR-MORENA-2 AND 400KV/220KV MORENA-ICT-1 at MORENA - 400KV	CWRTL-ADANI	D	400KV Circuit Breaker SF6 Gas Leakage Rectification	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ251470	OCC_592	MEGPTCL	MAIN BAY - 400KV-GWALIOR-MORENA-2 AND MORENA - 400KV - BUS 1 at MORENA - 400KV	CWRTL-ADANI	D	Annual Maintenance work	22-Jul-2025 10:00	22-Jul-2025 18:00
RQ251471	OCC_592	MEGPTCL	MAIN BAY - 400KV/220KV MORENA-ICT-1 AND MORENA - 400KV - BUS 2 at MORENA - 400KV	CWRTL-ADANI	D	Annual Maintenance work	24-Jul-2025 10:00	24-Jul-2025 18:00
RQ251472	OCC_592	KONHALI	400KV/33KV KONHALI-ICT-1	KONHALI	D	General maintenance work	08-Jul-2025 15:00	08-Jul-2025 21:00
RQ251473	OCC_592	KONHALI	400KV/33KV KONHALI-ICT-2	KONHALI	D	General maintenance work	09-Jul-2025 15:00	09-Jul-2025 21:00
RQ251474	OCC_592	KONHALI	400KV-KONHALI-SOLAPUR-1	KONHALI,POWERGRID-WR1 (PGCIL)	D	General maintenance work	11-Jul-2025 12:00	11-Jul-2025 17:00
RQ251476	OCC_592	NTPC-KHARGONE	MAIN BAY OF 400KV/11.5KV KHARGONE-ST-1 AND KHARGONE - 400KV - BUS 1 @KHARGONE - 400KV at KHARGONE - 400KV	NTPC	C	For Annual bay overhauling works	08-Jul-2025 00:00	12-Jul-2025 23:59
RQ251477	OCC_592	NTPC-KHARGONE	TIE BAY OF 400KV/11.5KV KHARGONE-ST-1 AND 400KV-KHARGONE-KHANDWA-PS-2 @KHARGONE - 400KV at KHARGONE - 400KV	NTPC	C	for Annual Overhauling Works	08-Jul-2025 00:00	12-Jul-2025 23:59
RQ251478	OCC_592	NTPC-KHARGONE	MAIN BAY - 400KV-KHANDWA-KHARGONE-1 AND KHARGONE - 400KV - BUS 1 at KHARGONE - 400KV	NTPC	C	For protection settings updation	10-Jul-2025 00:00	10-Jul-2025 23:59
RQ251479	OCC_592	NTPC-KHARGONE	MAIN BAY - 400KV-KHARGONE-RAJGARH-1 AND KHARGONE - 400KV - BUS 2 at KHARGONE - 400KV	NTPC	C	For protection settings updation	11-Jul-2025 00:00	11-Jul-2025 23:59
RQ251480	OCC_592	NTPC-KHARGONE	400KV-KHARGONE-KHANDWA-PS-1	KTL-INDIGRID	C	For protection settings updation	09-Jul-2025 00:00	09-Jul-2025 23:59

RQ251481	OCC_592	NTPC-KHARGONE	400KV-KHARGONE-KHANDWA-PS-2	KTL-INDIGRID	C	For protection settings updation	08-Jul-2025 00:00	08-Jul-2025 23:59
RQ251482	OCC_592	NTPC-KHARGONE	MAIN BAY OF 400KV/20KV KHARGONE-GT-1 AND KHARGONE - 400KV - BUS 1 @KHARGONE - 400KV at KHARGONE - 400KV	NTPC	C	Unit-1 Overhauling related Bay work to be carried out	01-Jul-2025 00:00	31-Aug-2025 23:59
RQ251485	OCC_592	POWERGRID_WR1	BUS COUPLER BAY OF NAVI MUMBAI - 220KV - BUS 1 AND NAVI MUMBAI - 220KV - BUS 2 @NAVI MUMBAI - 220KV at Navi Mumbai - 220KV	POWERGRID-WR1 (PGCIL)	D	AMP	11-Jul-2025 07:00	11-Jul-2025 17:00
RQ251486	OCC_592	SASAN	765KV/400KV SASAN-ICT-2	SASAN_UMPP (SPL)	C	Annual Maintenance	17-Jul-2025 09:00	19-Jul-2025 18:00
RQ251487	OCC_592	SASAN	MAIN BAY - 765KV/400KV SASAN-ICT-1 AND SASAN - 400KV - BUS 1 at SASAN - 400KV	SASAN_UMPP (SPL)	C	Bay maintenance	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251488	OCC_592	GMR_WARORA	400KV/20KV GWEL-GT-2	GMR WARORA (GWEL)	C	PM of GT-2, oil flow indicator changing & ST-2 overhaul	02-Jul-2025 09:00	16-Jul-2025 18:00
RQ251489	OCC_592	APML	765KV/21KV TIRODA-GT-4	MEGPTCL	C	GT-4 Main & Tie bay equipment maintenance	01-Jul-2025 09:00	25-Jul-2025 18:00
RQ251490	OCC_592	APML	400KV/11.5KV TIRODA-ST-4	APML-ADANI	C	ST-4 Main & Tie bay equipment maintenance	08-Jul-2025 09:00	10-Jul-2025 18:00
RQ251491	OCC_592	GMR_WARORA	400KV/20KV GWEL-GT-1	GMR WARORA (GWEL)	C	UAT 1A to be taken in service after overhaul	27-Jul-2025 09:00	05-Aug-2025 18:00
RQ251492	OCC_592	NTPC-KHARGONE	400KV/11.5KV KHARGONE-ST-1	NTPC	C	Transformer Annual OH	08-Jul-2025 00:00	12-Jul-2025 23:59
RQ251493	OCC_592	NTPC_GADARWARA	765KV-JABALPUR-GADARWARA-2	PWTL-POWERGRID	C	For Attending Line isolators, string checking, Hot spot, Alignment of isolators, Shaft replacement of gear box& Annual Maintenance and testing.	07-Jul-2025 00:09	08-Jul-2025 21:00
RQ251494	OCC_592	NTPC_GADARWARA	765KV-JABALPUR-GADARWARA-2 L/R@ GADARWARA - 765KV	NTPC	C	Attending Oil Leakage of Neutral CT, Air cell/bellow inspection & Annual Maintenance and testing.	07-Jul-2025 00:09	08-Jul-2025 21:00
RQ251495	OCC_592	DGENOPERATIONS	400KV/220KV DGEN-ICT-1	DGEN	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	08-Jul-2025 08:00	09-Jul-2025 18:00
RQ251496	OCC_592	DGENOPERATIONS	400KV/220KV DGEN-ICT-2	DGEN	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	15-Jul-2025 08:00	16-Jul-2025 18:00
RQ251497	OCC_592	NTPC_JHANOR	400KV-GANDHAR-GPEC-1	POWERGRID-WR2 (PGCIL),GUJARAT	C	Annual maintenance	01-Jul-2025 08:00	05-Jul-2025 17:59
RQ251498	OCC_592	NTPC_JHANOR	400KV-GANDHAR-HAZIRA-1	EPTCL	C	Annual maintenance	08-Jul-2025 08:00	09-Jul-2025 17:59
RQ251499	OCC_592	NTPC_JHANOR	400KV-GANDHAR-HAZIRA-2	EPTCL	C	Annual maintenance	10-Jul-2025 08:00	11-Jul-2025 17:59
RQ251500	OCC_592	NTPC_JHANOR	400KV/220KV GANDHAR-ICT-1	NTPC	C	Testing and commissioning of spare ICT transformer after completion of Internal Inspection	15-Jul-2025 08:00	18-Jul-2025 17:59
RQ251541	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ251542	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ251543	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ251544	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ251545	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251546	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ251547	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ251548	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ251549	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ251550	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ251551	OCC_592	NHPTL	NHPTL-TESTING-@-NHPTL - 400KV at BINA-NHPTL - 400KV	NHPTL	D	SC testing	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ251557	OCC_592	CGPL	MAIN BAY - 400KV-BHUJ-CGPL-1 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	POWERGRID-WR2 (PGCIL)	D	Terminal equipment Maintenance	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251562	OCC_592	NTPC_VSTPS	VINDHYACHAL - 400KV - BUS 5	NTPC	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Satna#3 line associated with 400kV Vindhyachal Bus#5.	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ251563	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-3	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	01-Jul-2025 08:00	03-Jul-2025 18:00
RQ251566	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-3 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	01-Jul-2025 08:00	03-Jul-2025 18:00
RQ251598	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-3 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	01-Jul-2025 08:00	03-Jul-2025 18:00

RQ251599	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV/132KV VINDHYACHAL-ICT-2 AND VINDHYACHAL - 400KV - BUS 3 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	02-Jul-2025 08:00	11-Jul-2025 18:00
RQ251600	OCC_592	NTPC_VSTPS	400KV/132KV VINDHYACHAL-ICT-2	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	02-Jul-2025 08:00	11-Jul-2025 18:00
RQ251601	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SASAN-1	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251602	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SASAN-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251603	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SASAN-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	07-Jul-2025 08:00	09-Jul-2025 18:00
RQ251604	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-REWA-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	10-Jul-2025 08:00	12-Jul-2025 18:00
RQ251605	OCC_592	NTPC_VSTPS	VINDHYACHAL - 400KV - BUS 2	NTPC	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Vindhyachal- Rewa line associated with 400kV Vindhyachal Bus#2 and Annual Bay Maintenance and Testing of Main Bay	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251606	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-REWA-1	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	10-Jul-2025 08:00	12-Jul-2025 18:00
RQ251607	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-REWA-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	10-Jul-2025 08:00	12-Jul-2025 18:00
RQ251608	OCC_592	CGPL	400KV-BHUJ-CGPL-1	POWERGRID-WR1 (PGCIL)	D	Terminal equipment Maintenance	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ251609	OCC_592	CGPL	TIE BAY - 400KV/26KV CGPL-GT-4 AND 400KV-CGPL-JETPUR-2 at CGPL - 400KV	CGPL	D	Routine PM	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ251610	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-1 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	PM of Breaker	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ251611	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	PM of Breaker	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ251612	OCC_592	CGPL	400KV-CGPL-BACHAU-1	POWERGRID-WR2 (PGCIL)	D	LA Testing	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ251613	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-4 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	Breaker enclosure inspection	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ251614	OCC_592	CGPL	CGPL - 400KV - BUS 2	CGPL	D	CVT Testing	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251615	OCC_592	CGPL	400KV-BHUJ-CGPL-1	POWERGRID-WR2 (PGCIL)	D	PM of Breaker	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251616	OCC_592	CGPL	MAIN BAY - 400KV-BHUJ-CGPL-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	POWERGRID-WR2 (PGCIL)	D	PM of Breaker	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ251617	OCC_592	CGPL	MAIN BAY - 400KV-CGPL-JETPUR-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	CGPL	D	A/R SCHEME Check	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251618	OCC_592	CGPL	TIE BAY - 400KV/26KV CGPL-GT-4 AND 400KV-CGPL-JETPUR-2 at CGPL - 400KV	CGPL	D	A/R SCHEME Check	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251620	OCC_592	CGPL	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	A/R SCHEME Check	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ251622	OCC_592	REL	MAIN BAY OF 400KV/11KV REL-ST-1 AND REL - 400KV - BUS 2 @REL - 400KV at REL - 400KV	REL	C	Annual maintenance and testing of Bay equipments.	04-Jul-2025 09:30	05-Jul-2025 18:00
RQ251623	OCC_592	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-1 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	REL	C	Bay equipment maintenance and testing.	09-Jul-2025 09:30	10-Jul-2025 18:00
RQ251624	OCC_592	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	REL	C	Bay equipment maintenance and testing.	11-Jul-2025 09:30	12-Jul-2025 18:00
RQ251627	OCC_592	REL	TIE BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND 400KV/11KV REL-ST-1 @REL - 400KV at REL - 400KV	REL	C	Annual maintenance and testing of Bay equipments.	07-Jul-2025 09:30	08-Jul-2025 18:00
RQ251628	OCC_592	REL	400KV/11KV REL-ST-2	REL	C	1. Annual maintenance & testing of Station transformer - 2. 2. Annual maintenance and testing of bay equipment's.	14-Jul-2025 09:30	15-Jul-2025 18:00
RQ251629	OCC_592	REL	REL - 400KV B/R 1	REL	C	Annual maintenance and testing of Bus Reactor & bay equipments.	22-Jul-2025 09:30	25-Jul-2025 18:00
RQ251630	OCC_592	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	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251631	OCC_592	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	09-Jul-2025 07:00	09-Jul-2025 18:00

RQ251632	OCC_592	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	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251633	OCC_592	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	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251634	OCC_592	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	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251635	OCC_592	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	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251636	OCC_592	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	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251637	OCC_592	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	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251638	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251639	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251640	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251641	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251642	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251643	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251644	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251645	OCC_592	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251646	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251647	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251648	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251649	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251650	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251651	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251652	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251653	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251654	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251655	OCC_592	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251656	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251657	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251658	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025 07:00	18-Jul-2025 18:00

RQ251659	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251660	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251661	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251662	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251663	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251664	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251665	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251676	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251677	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251678	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251679	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251680	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251681	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251682	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251683	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251684	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251685	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251686	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251687	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251688	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251689	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251690	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251691	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251692	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251693	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251694	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251695	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251696	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251697	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025 07:00	12-Jul-2025 18:00

RQ251698	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251699	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251700	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251701	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251702	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251703	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251704	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251705	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251706	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251707	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251708	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251709	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251710	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251711	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251712	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251713	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251714	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251715	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251716	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251717	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251718	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251719	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251720	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251721	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251722	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251723	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251724	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251725	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251726	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025 07:00	10-Jul-2025 18:00

RQ251727	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251728	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251729	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251730	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251731	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251732	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251733	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251734	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251735	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251736	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251737	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251738	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251739	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251740	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251741	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251742	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251743	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251744	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251745	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251746	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251747	OCC_592	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251748	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251749	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251750	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251751	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251752	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251753	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251754	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251755	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025 07:00	08-Jul-2025 18:00

RQ251756	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251757	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251758	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251759	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251760	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251761	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251762	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251763	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251764	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251765	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251766	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251767	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251768	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251769	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251770	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251771	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251772	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251773	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251774	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251775	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251776	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251777	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251778	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-1	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251779	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251780	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251781	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251782	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251783	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251784	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	06-Jul-2025 07:00	06-Jul-2025 18:00

RQ251785	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251786	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251787	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251788	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251789	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251790	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251791	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251792	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251793	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251794	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251795	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251796	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251797	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251798	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251799	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251800	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251801	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251802	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251803	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251804	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251805	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251806	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251807	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251808	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251809	OCC_592	POWERGRID_WR1	220KV-BHILAI-BHILAI STEEL PLANT-2	CHATTISGARH	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251810	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251811	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251812	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251813	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251814	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251815	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE REQUIRED	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251816	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	11-Jul-2025 07:00	11-Jul-2025 18:00

RQ251817	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251818	OCC_592	ATIL	400KV-APL-MUNDRA-APL-MUNDRA HVDC TERMINAL-1	ATIL-ADANI	D	Annual Maintenance & PMU wiring connection	23-Jul-2025 09:00	23-Jul-2025 19:00
RQ251819	OCC_592	ATIL	400KV-APL-MUNDRA-APL-MUNDRA HVDC TERMINAL-3	ATIL-ADANI	D	Annual Maintenance & PMU wiring connection	24-Jul-2025 09:00	24-Jul-2025 19:00
RQ251820	OCC_592	ATIL	400KV-APL-MUNDRA-APL-MUNDRA HVDC TERMINAL-4	ATIL-ADANI	D	Annual Maintenance & PMU wiring connection	25-Jul-2025 09:00	25-Jul-2025 19:00
RQ251821	OCC_592	ATIL	MAIN BAY OF APL-MUNDRA - 400KV B/R 1 AND APL-MUNDRA - 400KV - BUS 3 @APL-MUNDRA - 400KV at APL-MUNDRA - 400KV	ATIL-ADANI	D	Annual Bay Maintenance	28-Jul-2025 09:00	28-Jul-2025 19:00
RQ251822	OCC_592	MEGPTCL	765KV/400KV KORADI-III-ICT-1	MEGPTCL	D	Annual Maintenance of ICT-1	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ251823	OCC_592	MEGPTCL	765KV/400KV KORADI-III-ICT-2	MEGPTCL	D	Annual Maintenance of ICT-2	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ251824	OCC_592	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-1 AND 400KV-AKOLA-AKOLA (2)-1 at AKOLA (2) - 400KV	MEGPTCL	C	Bay Outage required for CB overhauling.	15-Jul-2025 09:00	19-Jul-2025 18:00
RQ251825	OCC_592	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND 400KV-AKOLA-AKOLA (2)-2 at AKOLA (2) - 400KV	MEGPTCL	C	Bay Outage required for CB overhauling.	21-Jul-2025 09:00	25-Jul-2025 18:00
RQ251826	OCC_592	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND 400KV-AKOLA-AKOLA (2)-2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ251827	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-2 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ251828	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ251829	OCC_592	MEGPTCL	MAIN BAY - 765KV/400KV AKOLA (2)-ICT-1 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ251830	OCC_592	MEGPTCL	TIE BAY - 765KV/400KV AKOLA (2)-ICT-1 AND 400KV-AKOLA (2)-FUTURE-5 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ251831	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-FUTURE-5 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ251832	OCC_592	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-1 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	MEGPTCL	D	Bay Outage required for dew point testing.	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ251834	OCC_592	NTPC_KORBA	400KV-KORBA-NTPC-BHILAI-2	POWERGRID-WR1 (PGCIL)	C	MOM BOX REPLACEMENT AND SAS INTEGRATION WORKS	04-Jul-2025 00:00	24-Jul-2025 23:59
RQ251835	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-1	EPTCL,POWERGRID-WR1 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	14-Jul-2025 08:00	16-Jul-2025 18:00
RQ251836	OCC_592	NTPC_VSTPS	MAIN BAY OF 400KV-KORBA-NTPC-VINDHYACHAL-1 AND VINDHYACHAL - 400KV - BUS 1 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	14-Jul-2025 08:00	16-Jul-2025 18:00
RQ251837	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	14-Jul-2025 08:00	16-Jul-2025 18:00
RQ251838	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	17-Jul-2025 08:00	19-Jul-2025 18:00
RQ251839	OCC_592	NTPC_VSTPS	MAIN BAY OF 400KV-KORBA-NTPC-VINDHYACHAL-2 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	17-Jul-2025 08:00	19-Jul-2025 18:00
RQ251840	OCC_592	NTPC_VSTPS	400KV-KORBA-NTPC-VINDHYACHAL-2 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	17-Jul-2025 08:00	19-Jul-2025 18:00
RQ251841	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-4 L/R@ VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	04-Jul-2025 08:00	06-Jul-2025 18:00
RQ251842	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-4	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	04-Jul-2025 08:00	06-Jul-2025 18:00
RQ251843	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-4 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	21-Jul-2025 08:00	23-Jul-2025 18:00
RQ251844	OCC_592	NTPC_VSTPS	MAIN BAY OF 400KV/132KV VINDHYACHAL-ICT-3 AND VINDHYACHAL - 400KV - BUS 6 @VINDHYACHAL - 400KV at VINDHYACHAL - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	22-Jul-2025 08:00	31-Jul-2025 18:00

RQ251845	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-1	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ251846	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-2	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ251847	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-1	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ251848	OCC_592	JPNIGRIE	400KV-JP NIGRIE-SATNA-2	JAYPEE NIGIRE (JNSTPP)	D	To attend the Jumpers Nut Bolts Tightening work opened rigid spacer socket	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ251865	OCC_592	TAPS12	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	C	1) CT cables replacement from CT to CT junction box for all phase. 2) CT Junction Box replacement 3) Main-II distance protection CT core wiring & termination at CT Junction Box & Main-II relay panel.	08-Jul-2025 08:00	10-Jul-2025 18:00
RQ251867	OCC_592	NTPC_VSTPS	400KV/132KV VINDHYACHAL-ICT-3	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	22-Jul-2025 08:00	31-Jul-2025 18:00
RQ251868	OCC_592	NTPC_VSTPS	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	24-Jul-2025 08:00	26-Jul-2025 18:00
RQ251870	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND VINDHYANCHAL-IV - 400KV - BUS 7 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	24-Jul-2025 08:00	26-Jul-2025 18:00
RQ251871	OCC_592	NTPC_VSTPS	TIE BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-4 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	24-Jul-2025 08:00	26-Jul-2025 18:00
RQ251873	OCC_592	NTPC_VSTPS	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	C	Annual Bay Maintenance and Testing/ Relay testing	28-Jul-2025 08:00	30-Jul-2025 18:00
RQ251874	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2 AND VINDHYANCHAL-IV - 400KV - BUS 8 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	28-Jul-2025 08:00	30-Jul-2025 18:00
RQ251875	OCC_592	NTPC_VSTPS	TIE BAY - VINDHYANCHAL-IV - 400KV B/R 1 AND 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2 at VINDHYANCHAL-IV - 400KV	NTPC	C	Annual Bay Maintenance and Testing/ Relay testing	28-Jul-2025 08:00	30-Jul-2025 18:00
RQ251876	OCC_592	NTPC_VSTPS	VINDHYACHAL - 400KV - BUS 3	NTPC	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ251877	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251878	OCC_592	NTPC_VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	NTPC	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251879	OCC_592	NTPC_VSTPS	400KV-VINDHYACHAL-SATNA-1 L/R@ VINDHYACHAL - 400KV	NTPC	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Vindhyachal- Satna#1 line associated with 400kV Vindhyachal Bus#3.	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ251880	OCC_592	GETCO	400KV-SOJA-WANAKBORI-GIS-2	GUJARAT	C	ISOLATOR OVERHAULING WORK AT 400 KV SOJA SS END	01-Jul-2025 07:00	02-Jul-2025 20:00
RQ251881	OCC_592	GETCO	400KV-APL-MUNDRA-CHARANKA-1	APL-ADANI,GUJARAT	D	FOR CT & CVT TAN DELTA AND BREAKER DCRM TESTING WORK AT 400KV CHARANKA SS END	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251882	OCC_592	GETCO	220KV-BHILAD-VAPI-1	GUJARAT	D	PMM WORK	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251883	OCC_592	GETCO	400KV-GPEC-KASOR-1	GPEC	D	LINE PMM WORK	04-Jul-2025 07:00	04-Jul-2025 17:00
RQ251884	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT REQUIRED FOR 400 KV MANSAR-HADALA-1	04-Jul-2025 07:00	04-Jul-2025 15:00
RQ251885	OCC_592	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE.A/R OUT REQUIRED FOR 400 KV HADALA-JETPUR-1	05-Jul-2025 07:00	05-Jul-2025 17:00
RQ251886	OCC_592	GETCO	220KV-BHILAD-VAPI-2	GUJARAT	D	PMM WORK	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251887	OCC_592	GETCO	400KV-HADALA-SHAPAR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT REQUIRED FOR 400 KV SHAPAR-HADALA-2	07-Jul-2025 07:00	07-Jul-2025 15:00
RQ251888	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT IS REQUIRE OF 400KV-VADINAR-HADALA-2	08-Jul-2025 07:00	08-Jul-2025 15:00
RQ251889	OCC_592	GETCO	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	D	PMM WORK	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251890	OCC_592	GETCO	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE. A/R OUT OF 400 KV KOSAMBA-PACHHAM, 400 KV CHARAL-CHORANIA-1 IS REQUIRE	08-Jul-2025 07:00	08-Jul-2025 18:00

RQ251891	OCC_592	GETCO	CHORANIA - 400KV - BUS 2	GUJARAT	D	FOR CONDITIONING MONITORING WORK , OTHER MAINTENANCE WORK & ISOLATOR ALIGNMENT WORK	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251892	OCC_592	GETCO	400KV-CHARANKA-VARSANA-1	GUJARAT	D	FOR 89A ISOLATOR ALIGNMENT AND FEEDER BAY MAINTENANCE WORK AT VARSANA END/ BKR DCRM AT CHARANKA	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251893	OCC_592	GETCO	220KV-BHILAD-VAPI-3	GUJARAT	D	PMM WORK	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251894	OCC_592	GETCO	400KV-BANASKANTHA-RANCHODPURA-1	WTGL-ADANI,GTTPL,GUJARAT,MUML	D	BAY PMM WORK AT 400 KV VADAVI S/S	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251895	OCC_592	GETCO	VARSANA - 400KV - BUS 1	GUJARAT	D	400KV BUS A PANTO ISOLATOR ALIGNMENT OF 400KV VARSANA-CHARANKA LINE AT VARSANA END	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251896	OCC_592	GETCO	220KV-TARAPUR 1&2-BHILAD-1	GUJARAT	D	PMM WORK	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251897	OCC_592	GETCO	220KV-KAWAS-ICHCHAPUR-1	GUJARAT	D	PMM WORK	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251898	OCC_592	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF HADALA-JETPUR-1 IS REQUIRE	10-Jul-2025 07:00	10-Jul-2025 15:00
RQ251899	OCC_592	GETCO	400KV-ASOJ-WANAKBORI-1	GUJARAT	D	CENTRAL BREAK ISOLATOR MOM BOX REPLACEMENT WORK	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251900	OCC_592	GETCO	400KV-KHIRSARA (GAYA SOLAR)-VARSANA-1	GUJARAT	C	LINE & BAY MAINTENANCE WORK AT VARSANA END	10-Jul-2025 18:30	11-Jul-2025 05:00
RQ251901	OCC_592	GETCO	220KV-VAPI-VAPI-GUJARAT-1	GUJARAT	D	PMM WORK	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251902	OCC_592	GETCO	400KV-GPEC-KASOR-1	GPEC	D	LINE PMM WORK	11-Jul-2025 07:00	11-Jul-2025 17:00
RQ251903	OCC_592	GETCO	400KV-ASOJ-KOSAMBA-1	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE. A/R OUT OF 400 KV UKAI-KOSAMBA-3 IS REQUIRE	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251904	OCC_592	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK. A/R OUT OF 400 KV HADALA-CHORANIA-1 IS REQUIRE	12-Jul-2025 07:00	12-Jul-2025 15:00
RQ251905	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-1	GUJARAT	D	LINE PMM	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251906	OCC_592	GETCO	400KV-ASOJ-CHORANIA-2	GUJARAT	D	CENTRAL BREAK ISOLATOR MOM BOX REPLACEMENT WORK.A/R OUT OF 400 KV AMRELI-CHORANIA-2 IS REQUIRE	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251907	OCC_592	GETCO	400KV-HADALA-SHAPAR-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-SHAPAR-1 IS REQUIRE	14-Jul-2025 07:00	14-Jul-2025 15:00
RQ251908	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-VADINAR-1 IS REQUIRE	15-Jul-2025 07:00	15-Jul-2025 15:00
RQ251909	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-1	GUJARAT	D	LINE PMM	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251910	OCC_592	GETCO	400KV-APL-MUNDRA-VARSANA-2	GUJARAT	D	LINE & BAY MAINTENANCE WORK AT VARSANA END	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251911	OCC_592	GETCO	400KV-DEHGAM-WANAKBORI-2	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE.400 KV SOJA-DEHGAM-2 IS REQUIRE	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251912	OCC_592	GETCO	HADALA - 400KV - BUS 1	GUJARAT	D	FOR PG ISOLATOR MAINT.WORK	16-Jul-2025 07:00	16-Jul-2025 15:00
RQ251913	OCC_592	GETCO	220KV-KAWAS-ICHCHAPUR-2	GUJARAT	D	PMM WORK	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251914	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK. A/R OUT OF 400 KV HADALA-VARSANA-1 IS REQUIRE	17-Jul-2025 07:00	17-Jul-2025 15:00
RQ251915	OCC_592	GETCO	400KV-UKAI-KOSAMBA-2	GUJARAT	D	LINE MAINTENANCE & BAY MAINTENANCE. A/R OUT OF 400 KV KOSAMBA-VAV IS REQUIRE	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251916	OCC_592	GETCO	400KV-HADALA-CHORANIA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-JETPUR-1 IS REQUIRE	19-Jul-2025 07:00	19-Jul-2025 15:00
RQ251917	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-2	GUJARAT	D	LINE PMM	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251918	OCC_592	GETCO	400KV-HADALA-SHAPAR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-SHAPAR-2 IS REQUIRE	21-Jul-2025 07:00	21-Jul-2025 15:00
RQ251919	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-VADINAR-2 IS REQUIRE	22-Jul-2025 07:00	22-Jul-2025 15:00
RQ251920	OCC_592	GETCO	220KV-DEHGAM-KHANPUR-2	GUJARAT	D	LINE PMM	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251921	OCC_592	GETCO	HADALA - 400KV - BUS 2	GUJARAT	D	FOR PG ISOLATOR MAINT.WORK	23-Jul-2025 07:00	23-Jul-2025 15:00
RQ251922	OCC_592	GETCO	400KV-CHARANKA-KANSARI-2	GUJARAT	D	BAY MAINTENANCE WORK AT CHARANKA END AND LINE MAINTENANCE WORK AT KANSARI END.A/R OUT OF 400 KV CHARANKA-KANSARI-1 IS REQUIRE	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251923	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK. & FOR 89B ISOLATOR ALIGNMENT AND FEEDER BAY MAINTENANCE WORK AT VARSANA END.A/R OUT OF 400 KV MANSAR-HADALA-1 IS REQUIRE	24-Jul-2025 07:00	24-Jul-2025 15:00
RQ251924	OCC_592	GETCO	VARSANA - 400KV - BUS 2	GUJARAT	D	400KV BUS B PANTO ISOLATOR ALIGNMENT OF 400KV VARSANA-HADALA LINE AT VARSANA END	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251925	OCC_592	GETCO	400KV-HADALA-JETPUR-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-CHORANIA-1 IS REQUIRE	26-Jul-2025 07:00	26-Jul-2025 15:00

RQ251926	OCC_592	GETCO	400KV-HADALA-SHAPAR-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/R OUT OF 400 KV HADALA-SHAPAR-1 IS REQUIRE	28-Jul-2025 07:00	28-Jul-2025 15:00
RQ251927	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.A/ROUT OF 400 KV HADALA-VADINAR-1 IS REQUIRE	29-Jul-2025 07:00	29-Jul-2025 15:00
RQ251928	OCC_592	GETCO	400KV-APL-MUNDRA-VARSANA-1	GUJARAT	D	LINE & BAY MAINTENANCE WORK AT VARSANA END	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251929	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	FOR LINE/FEEDER MAINTENANCE WORK.400 KV HADALA-VARSANA-1 IS REQUIRE	31-Jul-2025 07:00	31-Jul-2025 15:00
RQ251930	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251931	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251932	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251933	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251934	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251935	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251936	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251937	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ251938	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251939	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251940	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251941	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251942	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251943	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251944	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251945	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251946	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251947	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251948	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251949	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251950	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251951	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251952	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251953	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251954	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251955	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251956	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251957	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251958	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251959	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251960	OCC_592	GETCO	400KV-VADINAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251961	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251962	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251963	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251964	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251965	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251966	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251967	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251968	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025 07:00	08-Jul-2025 18:00

RQ251969	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ251970	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ251971	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ251972	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ251973	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ251974	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ251975	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ251976	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ251977	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ251978	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ251979	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ251980	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ251981	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ251982	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ251983	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ251984	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ251985	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ251986	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ251987	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ251988	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ251989	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ251990	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ251991	OCC_592	GETCO	400KV-VADINAR-HADALA-2	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ251992	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ251993	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ251994	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ251995	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ251996	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ251997	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ251998	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ251999	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252000	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252001	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252002	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252003	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252004	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252005	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252006	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252007	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252008	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252009	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252010	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252011	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252012	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025 07:00	21-Jul-2025 18:00

RQ252013	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252014	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252015	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252016	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252017	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252018	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252019	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252020	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252021	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252022	OCC_592	GETCO	400KV-HADALA-VARSANA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252023	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025 07:00	01-Jul-2025 19:00
RQ252024	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025 07:00	02-Jul-2025 19:00
RQ252025	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025 07:00	03-Jul-2025 19:00
RQ252026	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025 07:00	04-Jul-2025 19:00
RQ252027	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252028	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252029	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252030	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025 07:00	08-Jul-2025 19:00
RQ252031	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025 07:00	09-Jul-2025 19:00
RQ252032	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025 07:00	10-Jul-2025 19:00
RQ252033	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025 07:00	11-Jul-2025 19:00
RQ252034	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025 07:00	12-Jul-2025 19:00
RQ252035	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025 07:00	13-Jul-2025 19:00
RQ252036	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025 07:00	14-Jul-2025 19:00
RQ252037	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025 07:00	15-Jul-2025 19:00
RQ252038	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025 07:00	16-Jul-2025 19:00
RQ252039	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252040	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ252041	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ252042	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025 07:00	20-Jul-2025 19:00
RQ252043	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252044	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ252045	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025 07:00	23-Jul-2025 19:00
RQ252046	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025 07:00	24-Jul-2025 19:00
RQ252047	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025 07:00	25-Jul-2025 19:00
RQ252048	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025 07:00	26-Jul-2025 19:00
RQ252049	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025 07:00	27-Jul-2025 19:00
RQ252050	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025 07:00	28-Jul-2025 19:00
RQ252051	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025 07:00	29-Jul-2025 19:00
RQ252052	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025 07:00	30-Jul-2025 19:00
RQ252053	OCC_592	GETCO	400KV-APL-MUNDRA-MANSAR (HALVAD)-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025 07:00	31-Jul-2025 19:00
RQ252054	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	01-Jul-2025 07:00	01-Jul-2025 19:00
RQ252055	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	02-Jul-2025 07:00	02-Jul-2025 19:00
RQ252056	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	03-Jul-2025 07:00	03-Jul-2025 19:00

RQ252057	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	04-Jul-2025 07:00	04-Jul-2025 19:00
RQ252058	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252059	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252060	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252061	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	08-Jul-2025 07:00	08-Jul-2025 19:00
RQ252062	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	09-Jul-2025 07:00	09-Jul-2025 19:00
RQ252063	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	10-Jul-2025 07:00	10-Jul-2025 19:00
RQ252064	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	11-Jul-2025 07:00	11-Jul-2025 19:00
RQ252065	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	12-Jul-2025 07:00	12-Jul-2025 19:00
RQ252066	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	13-Jul-2025 07:00	13-Jul-2025 19:00
RQ252067	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	14-Jul-2025 07:00	14-Jul-2025 19:00
RQ252068	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	15-Jul-2025 07:00	15-Jul-2025 19:00
RQ252069	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	16-Jul-2025 07:00	16-Jul-2025 19:00
RQ252070	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252071	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ252072	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ252073	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	20-Jul-2025 07:00	20-Jul-2025 19:00
RQ252074	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252075	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ252076	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	23-Jul-2025 07:00	23-Jul-2025 19:00
RQ252077	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	24-Jul-2025 07:00	24-Jul-2025 19:00
RQ252078	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	25-Jul-2025 07:00	25-Jul-2025 19:00
RQ252079	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	26-Jul-2025 07:00	26-Jul-2025 19:00
RQ252080	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	27-Jul-2025 07:00	27-Jul-2025 19:00
RQ252081	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	28-Jul-2025 07:00	28-Jul-2025 19:00
RQ252082	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	29-Jul-2025 07:00	29-Jul-2025 19:00
RQ252083	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	30-Jul-2025 07:00	30-Jul-2025 19:00
RQ252084	OCC_592	GETCO	400KV-MANSAR-HADALA-1	GUJARAT	D	A/R OUT IS REQUIRE FOR OPGW WORK.	31-Jul-2025 07:00	31-Jul-2025 19:00
RQ252085	OCC_592	GETCO	400KV-AMRELI-CHORANIA-1	GUJARAT	D	FOR 400 KV CHORANIA - AMRELI LINE, CENTRE BREAK (LINE ISOLATOR - 89 L) ISOLATOR MAINTANANCE WORK	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252086	OCC_592	GETCO	400KV-AMRELI-CHORANIA-1	GUJARAT	D	FOR 400 KV CHORANIA - AMRELI LINE, CENTRE BREAK (LINE ISOLATOR - 89 L) ISOLATOR MAINTANANCE WORK	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252089	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252090	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-3	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252091	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252092	OCC_592	POWERGRID_WR1	400KV-RAIGARH-JHARSUGUDA-4	POWERGRID-WR1 (PGCIL)	D	Replacement of Polymer CLR Pilot insulator by glass	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252093	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252094	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	02-Jul-2025 07:00	02-Jul-2025 18:00

RQ252095	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252096	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252097	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ252098	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252099	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252100	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252101	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252102	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252103	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252104	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252105	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252106	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	14-Jul-2025 07:00	14-Jul-2025 18:00

RQ252107	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252108	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252109	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252110	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252111	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252112	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252113	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252114	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252115	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252116	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252117	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252118	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	26-Jul-2025 07:00	26-Jul-2025 18:00

RQ252119	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252120	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-1	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252124	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252125	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252126	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252127	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252128	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ252129	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252130	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252131	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252132	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252133	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	10-Jul-2025 07:00	10-Jul-2025 18:00

RQ252134	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252135	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252136	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252137	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ252138	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252139	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252140	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252141	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252142	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252143	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252144	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252145	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	22-Jul-2025 07:00	22-Jul-2025 18:00

RQ252146	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252147	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252148	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252149	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252150	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252151	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252152	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252153	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252154	OCC_592	MEGPTCL	400KV-KALLAM PS-PUNE-GIS-2	KTL-INDIGRID,KALLAM TL-INDIGRID,WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252155	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ252175	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252176	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252177	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252178	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252179	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	25-Jul-2025 07:00	25-Jul-2025 18:00

RQ252180	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252181	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252182	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252183	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252184	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252185	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252206	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252207	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ252208	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ252209	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ252210	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ252211	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ252212	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ252213	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ252214	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ252215	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ252216	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ252220	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-1	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	16-Jul-2025 09:30	16-Jul-2025 18:00
RQ252221	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-1	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	17-Jul-2025 09:30	17-Jul-2025 18:00
RQ252222	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-2	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	18-Jul-2025 09:30	18-Jul-2025 18:00
RQ252223	OCC_592	REL	400KV-RAIPUR-PS (DURG)-REL-2	REL	D	1. Bay equipment maintenance and testing. 2. Transmission line defects rectification work.	19-Jul-2025 09:30	19-Jul-2025 18:00
RQ252225	OCC_592	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	MAHARASHTRA	D	Main1 & Dist.relay testing, CT tandelta test	01-Jul-2025 08:00	01-Jul-2025 20:00

RQ252226	OCC_592	MSLDC_OUTAGE	MAIN BAY OF 400KV-WARDHA-WARORA-1 AND WARORA - 400KV - BUS 1 @WARORA - 400KV at WARORA - 400KV	MAHARASHTRA	C	CB R,Y,B ph pole Overhauling Work By Agency	01-Jul-2025 08:00	05-Jul-2025 22:00
RQ252227	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	Routine Maintenance Work.	01-Jul-2025 09:00	01-Jul-2025 17:00
RQ252228	OCC_592	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	MAHARASHTRA	D	Line maintenance works (replacement of insulators etc) n Bay Maintenance Works	01-Jul-2025 10:00	01-Jul-2025 17:00
RQ252229	OCC_592	MSLDC_OUTAGE	400KV-LONIKHAND-CHAKAN-1	MAHARASHTRA	D	Half yearly maintenance & DT work for bay and line (Chakan end) DT & Haly Yearly Mainte. (Lonikand-I end)	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252230	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	18 Nos. SSN to DSN conversion	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252231	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	MAHARASHTRA	D	Routine Line maintenance work	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252232	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	D	Routine Line maintenance work	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252233	OCC_592	MSLDC_OUTAGE	TIE BAY - 400KV-ALKUD-SOLAPUR-1 AND 400KV/220KV ALKUD-ICT-2 at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	05-Jul-2025 14:00	05-Jul-2025 18:00
RQ252234	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint.	06-Jul-2025 09:00	06-Jul-2025 18:00
RQ252235	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-2	MAHARASHTRA	D	1) Shifting of PLCC Panel to renew the PLCC Room Cable Trench & Flooring. 2) Also outage is required for safety purpose during routine maintenance work on 220kV PGCIL - Panchali Line.	06-Jul-2025 07:00	06-Jul-2025 20:00
RQ252236	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-PANCHALI-1	MAHARASHTRA	D	Routine Maintenance Work.	06-Jul-2025 07:00	06-Jul-2025 20:00
RQ252237	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-ALKUD-SOLAPUR-1 AND ALKUD - 400KV - BUS 1 at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	06-Jul-2025 10:00	06-Jul-2025 14:00
RQ252238	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-WARDHA-M-1	MAHARASHTRA	D	Routine line maintainance work	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252239	OCC_592	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - TRANSFER BUS 1	MAHARASHTRA	C	1. Replacement of old CGL make Circuit Breaker with new Siemens make Circuit Breaker. 2. Erection, testing & commissioning of New Circuit Breaker. 3. Routine bay mainteance work.	07-Jul-2025 08:00	14-Jul-2025 18:00
RQ252240	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-1	MAHARASHTRA	D	Tan delta measurement of Line CT, Bus CT at Bay 409 & 408	07-Jul-2025 10:00	07-Jul-2025 17:00
RQ252242	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	Routine line maintenance work	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252243	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	MAHARASHTRA	D	Routine line maintainance work	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252244	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	Routine line maintainace work	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252245	OCC_592	MSLDC_OUTAGE	220KV-PANDURNA-KALMESHWAR-1	MADHYA PRADESH,MAHARASHTRA	D	E/W repl work and Routine Maint. Work	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252246	OCC_592	MSLDC_OUTAGE	132KV-PENCH-KANHAN-1	MADHYA PRADESH,MAHARASHTRA	D	For routine maintenance work	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252247	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	LINE/ s/s maintenance	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ252248	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBARI-1	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	09-Jul-2025 09:00	09-Jul-2025 16:00
RQ252249	OCC_592	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 1	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	09-Jul-2025 10:00	09-Jul-2025 16:00
RQ252250	OCC_592	MSLDC_OUTAGE	MAIN BAY OF 400KV-TAPTHITHANDA-EKTUNI-1 AND EKTUNI - 400KV - BUS 1 @EKTUNI - 400KV at EKTUNI - 400KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	10-Jul-2025 10:00	10-Jul-2025 18:00
RQ252251	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-1	MAHARASHTRA	D	Line Maintenance work at various tower locations.	10-Jul-2025 06:00	10-Jul-2025 18:00
RQ252252	OCC_592	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	MAHARASHTRA	D	Insulator String Replacement	10-Jul-2025 10:00	10-Jul-2025 18:00
RQ252253	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	MAHARASHTRA	C	Hardware tightening & cold line washing	10-Jul-2025 22:00	11-Jul-2025 05:00
RQ252254	OCC_592	MSLDC_OUTAGE	EKTUNI - 765KV B/R 1	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	11-Jul-2025 10:00	11-Jul-2025 18:00
RQ252255	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-2	MAHARASHTRA	D	Tan delta measurement of Line CVT	11-Jul-2025 10:00	11-Jul-2025 15:00
RQ252256	OCC_592	MSLDC_OUTAGE	400KV-KORADI-II-KORADI-III-2	MAHARASHTRA	D	Line Maintenance work at various tower locations.	11-Jul-2025 06:00	11-Jul-2025 18:00
RQ252257	OCC_592	MSLDC_OUTAGE	BUS COUPLER BAY - PADGHE - 400KV - BUS 1 AND PADGHE - 400KV - BUS 2 at PADGHE - 400KV	POWERGRID-WR1 (PGCIL)	D	1) Bay Maintenance work. 2) Diagnostic testing work. 3) MTAMC work. 4) Replacement of Relay.	11-Jul-2025 09:00	11-Jul-2025 19:00
RQ252258	OCC_592	MSLDC_OUTAGE	MAIN BAY OF 400KV-WARORA-CHANDRAPU-II-1 AND WARORA - 400KV - BUS 2 @WARORA - 400KV at WARORA - 400KV	MAHARASHTRA	C	CB R,Y,B ph Mechanism overhauling WorkBy Agency	12-Jul-2025 09:00	16-Jul-2025 18:00
RQ252259	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 1	MAHARASHTRA	C	220kV A-Bus Isolator r/m works.	12-Jul-2025 07:00	13-Jul-2025 20:00
RQ252260	OCC_592	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	MAHARASHTRA	D	Insulator String Replacement	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252261	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-KOLHAPUR-MS-ALKUD-1 AND ALKUD - 400KV - BUS 1 at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	12-Jul-2025 10:00	12-Jul-2025 14:00
RQ252262	OCC_592	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-1	MAHARASHTRA	D	Diagnostic testing and maintenance works	13-Jul-2025 10:00	13-Jul-2025 18:00

RQ252263	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-3	MAHARASHTRA	D	1) Shifting of PLCC Panel to renew the PLCC Room Cable Trench & Flooring at 220kV Boisar-II S/stn. 2) Also Routine Maintenance Work on line will be carried out.	13-Jul-2025 07:00	13-Jul-2025 20:00
RQ252265	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-EKTUNI-BABLESHWAR-1 AND EKTUNI - 400KV - BUS 1 at EKTUNI - 400KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	15-Jul-2025 10:00	15-Jul-2025 17:00
RQ252266	OCC_592	MSLDC_OUTAGE	132KV-MANSAR-MS-KANHAN-1	MAHARASHTRA	D	For routine maintenance work	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252267	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	MAHARASHTRA	C	(1) Line to be shifted on TBC bay for own CB replacement work.(2) Line will be in service through TBC.	16-Jul-2025 09:00	31-Jul-2025 18:00
RQ252268	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	Line / s/sMaintenence	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ252269	OCC_592	MSLDC_OUTAGE	BALE - 220KV - BUS 2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	16-Jul-2025 10:00	16-Jul-2025 18:00
RQ252270	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-BALE-1	MAHARASHTRA, POWERGRID-WR1 (PGCIL)	D	Outage is required for Quarterly Maintenance	16-Jul-2025 10:00	16-Jul-2025 18:00
RQ252271	OCC_592	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 Work By Agency	17-Jul-2025 08:00	20-Jul-2025 18:00
RQ252272	OCC_592	MSLDC_OUTAGE	JEJURI - 400KV - BUS 2	MAHARASHTRA	D	For Maintenance & CVT Testing work	17-Jul-2025 10:00	17-Jul-2025 18:00
RQ252273	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	MAHARASHTRA	C	Hardware tightening and cold line washing	17-Jul-2025 16:00	18-Jul-2025 06:00
RQ252274	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	MAHARASHTRA	D	Routine Line maintenance work	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252275	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	C	1) 400kV BBLR-II H/t required for 04 Hrs for Replacement of 29 D Isolator under LES Scheme. For replacement of line isolator IPS tube will be removed between 29 C & 29 D Isolator and line will be charge on TBC. 2) After replacement of 29D Isolator for reconnection of IPS tube between 29 C and 29 D isolator 400kV BBLR-II H/t required for 04 hrs on dated 25.07.2025.	18-Jul-2025 09:00	25-Jul-2025 23:00
RQ252276	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 2	MAHARASHTRA	C	1) Bay strengthening of 220kV Tarapur Bay & 220kV Kudus Bay. 2) Bay Maintenance & Equipment Testing of 220kV B-Bus. 3) Shifting of PLCC Panel	19-Jul-2025 07:00	20-Jul-2025 20:00
RQ252277	OCC_592	MSLDC_OUTAGE	220KV-TARAPUR 1&2-BOISAR-M-1	MAHARASHTRA	D	1) Bay strengthening of 220kV Tarapur Bay & 220kV Kudus Bay. 2) Bay Maintenance & Equipment Testing of 220kV B-Bus. 3) Shifting of PLCC Panel	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252278	OCC_592	MSLDC_OUTAGE	400KV-CHANDRAPUR-GCR-CHANDRAPUR HVDC-1	MAHARASHTRA	D	1. Diagnostic testing of Circuit breaker. 2. Routine bay maintenance work.	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252279	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint.	20-Jul-2025 09:00	20-Jul-2025 18:00
RQ252280	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-1	MAHARASHTRA	D	1) Shifting of PLCC Panel to renew the PLCC Room Cable Trench & Flooring. 2) Also Routine Maintenance Work on the line will be carried out.	20-Jul-2025 07:00	20-Jul-2025 20:00
RQ252281	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-EKTUNI-BABLESHWAR-2 AND EKTUNI - 400KV - BUS 1 at EKTUNI - 400KV	MAHARASHTRA	D	Testing Testing and Maintenence Works	22-Jul-2025 10:00	22-Jul-2025 18:00
RQ252282	OCC_592	MSLDC_OUTAGE	400KV-WARORA-PG-WARORA-1	POWERGRID-WR1 (PGCIL)	D	Routine Maintenance WORK.	22-Jul-2025 08:00	22-Jul-2025 17:00
RQ252283	OCC_592	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	MAHARASHTRA	D	Routine Line maintenance work	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252284	OCC_592	MSLDC_OUTAGE	WARORA - 400KV - BUS 1	MEGPTCL	D	Routine maintenance and diagnostic testing such as CVT tan delta and isolator maintenance work	23-Jul-2025 08:00	23-Jul-2025 22:00
RQ252285	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	Line, s/s Maintenence	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ252286	OCC_592	MSLDC_OUTAGE	400KV-PARLI-M-SOLAPUR-M-1	MAHARASHTRA	D	Hardware tightening and cold line washing	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252287	OCC_592	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	24-Jul-2025 10:00	24-Jul-2025 16:00
RQ252288	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBARI-2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	23-Jul-2025 09:00	23-Jul-2025 16:00
RQ252289	OCC_592	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 1	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	23-Jul-2025 11:00	23-Jul-2025 13:00
RQ252290	OCC_592	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	MAHARASHTRA	D	Line maintenance works (replacement of insulators etc) n Bay Maintenance Works	24-Jul-2025 10:00	24-Jul-2025 17:00
RQ252291	OCC_592	MSLDC_OUTAGE	CHAKAN - 400KV - BUS 2	MAHARASHTRA	D	Main Bus 2 Routine Maintenance Work.	29-Jul-2025 10:00	29-Jul-2025 18:00
RQ252292	OCC_592	MSLDC_OUTAGE	TIE BAY - 765KV/400KV EKTUNI-ICT-2 AND EKTUNI - 765KV B/R 1 at EKTUNI - 765KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works.	25-Jul-2025 10:00	25-Jul-2025 18:00

RQ252293	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 1	MAHARASHTRA	D	To replace 220kV ABB Bus Bar Relay (220kV Bus protection will be out of service, whereas 220kV Elements' and all Feeders¿ protection will be in service.)	26-Jul-2025 10:00	26-Jul-2025 18:00
RQ252294	OCC_592	MSLDC_OUTAGE	BOISAR-M - 220KV - BUS 2	MAHARASHTRA	D	To replace 220kV ABB Bus Bar Relay (220kV Bus protection will be out of service, whereas 220kV Elements' and all Feeders¿ protection will be in service.)	26-Jul-2025 10:00	26-Jul-2025 18:00
RQ252295	OCC_592	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-2	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works	26-Jul-2025 10:00	26-Jul-2025 18:00
RQ252297	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-WARORA-1 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	MAHARASHTRA	D	Dignostic testing work of CVT	29-Jul-2025 08:00	29-Jul-2025 17:00
RQ252298	OCC_592	MSLDC_OUTAGE	TIE BAY - 400KV-WARDHA-WARORA-1 AND FUTURE at Wardha - 400KV	POWERGRID-WR1 (PGCIL)	D	Diagnostic testing work of CVT	29-Jul-2025 08:00	29-Jul-2025 17:00
RQ252299	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	Line, s/s Maintenence	30-Jul-2025 09:00	30-Jul-2025 17:30
RQ252300	OCC_592	MSLDC_OUTAGE	400KV-SOLAPUR-M-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	Hardware tightening and cold line washing	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252301	OCC_592	MSLDC_OUTAGE	400KV-LONIKHAND-JEJURI-2	MAHARASHTRA	D	For Maintenance & Line CT, CVT Testing work	31-Jul-2025 10:00	31-Jul-2025 18:00
RQ252302	OCC_592	MSLDC_OUTAGE	400KV-LONIKHAND-JEJURI-2	MAHARASHTRA	D	DT & Haly Yearly Mainte.	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ252303	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252304	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ252305	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252306	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252307	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252308	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252309	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252310	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252311	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252312	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252313	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252314	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252315	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252316	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ252317	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252318	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252319	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252320	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252321	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252322	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252323	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252324	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252325	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252326	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252327	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252328	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252329	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252330	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252331	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252332	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-2	MAHARASHTRA	D	Online PID Work	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ252333	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252334	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	02-Jul-2025 08:00	02-Jul-2025 18:00

RQ252335	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252336	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252337	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252338	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252339	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252340	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252341	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252342	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252343	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252344	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252345	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252346	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ252347	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252348	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252349	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252350	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252351	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252352	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252353	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252354	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252355	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252356	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252357	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252358	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252359	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252360	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252361	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252362	OCC_592	MSLDC_OUTAGE	400KV-DHULE-MS-BABLESHWAR-1	MAHARASHTRA	D	Online PID Work	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ252363	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252364	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ252365	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252366	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252367	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252368	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252369	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252370	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252371	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252372	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252373	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252374	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252375	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252376	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ252377	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252378	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252379	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252380	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252381	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252382	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252383	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252384	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252385	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252386	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252387	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252388	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252389	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252390	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252391	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252392	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	30-Jul-2025 08:00	30-Jul-2025 18:00

RQ252393	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	MAHARASHTRA	D	PID work	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ252394	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	01-Jul-2025 08:00	01-Jul-2025 18:00
RQ252395	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	02-Jul-2025 08:00	02-Jul-2025 18:00
RQ252396	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252397	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252398	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252399	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	06-Jul-2025 08:00	06-Jul-2025 18:00
RQ252400	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ252401	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ252402	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ252403	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ252404	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252405	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252406	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	13-Jul-2025 08:00	13-Jul-2025 18:00
RQ252407	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ252408	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ252409	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252410	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252411	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252412	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252413	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	20-Jul-2025 08:00	20-Jul-2025 18:00
RQ252414	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ252415	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ252416	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ252417	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252418	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252419	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	26-Jul-2025 08:00	26-Jul-2025 18:00
RQ252420	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	27-Jul-2025 08:00	27-Jul-2025 18:00
RQ252421	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	28-Jul-2025 08:00	28-Jul-2025 18:00
RQ252422	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ252423	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ252424	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	PID work	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ252425	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	01-Jul-2025 09:00	01-Jul-2025 17:30
RQ252426	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	02-Jul-2025 09:00	02-Jul-2025 17:30
RQ252427	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	03-Jul-2025 09:00	03-Jul-2025 17:30
RQ252428	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	04-Jul-2025 09:00	04-Jul-2025 17:30
RQ252429	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	05-Jul-2025 09:00	05-Jul-2025 17:30
RQ252430	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	06-Jul-2025 09:00	06-Jul-2025 17:30
RQ252431	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	07-Jul-2025 09:00	07-Jul-2025 17:30
RQ252432	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	08-Jul-2025 09:00	08-Jul-2025 17:30
RQ252433	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ252434	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	10-Jul-2025 09:00	10-Jul-2025 17:30
RQ252435	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ252436	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	12-Jul-2025 09:00	12-Jul-2025 17:30
RQ252437	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	13-Jul-2025 09:00	13-Jul-2025 17:30
RQ252438	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	14-Jul-2025 09:00	14-Jul-2025 17:30
RQ252439	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	15-Jul-2025 09:00	15-Jul-2025 17:30
RQ252440	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ252441	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	17-Jul-2025 09:00	17-Jul-2025 17:30
RQ252442	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ252443	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	19-Jul-2025 09:00	19-Jul-2025 17:30
RQ252444	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	20-Jul-2025 09:00	20-Jul-2025 17:30
RQ252445	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	21-Jul-2025 09:00	21-Jul-2025 17:30
RQ252446	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	22-Jul-2025 09:00	22-Jul-2025 17:30
RQ252447	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ252448	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	24-Jul-2025 09:00	24-Jul-2025 17:30
RQ252449	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	25-Jul-2025 09:00	25-Jul-2025 17:30
RQ252450	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	26-Jul-2025 09:00	26-Jul-2025 17:30
RQ252451	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	27-Jul-2025 09:00	27-Jul-2025 17:30
RQ252452	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	28-Jul-2025 09:00	28-Jul-2025 17:30
RQ252453	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	29-Jul-2025 09:00	29-Jul-2025 17:30
RQ252454	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	30-Jul-2025 09:00	30-Jul-2025 17:30
RQ252455	OCC_592	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	MAHARASHTRA	D	PID Testing Hotline Work	31-Jul-2025 09:00	31-Jul-2025 17:30
RQ252456	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	01-Jul-2025 09:00	01-Jul-2025 17:30
RQ252457	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	02-Jul-2025 09:00	02-Jul-2025 17:30
RQ252458	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	03-Jul-2025 09:00	03-Jul-2025 17:30
RQ252459	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	04-Jul-2025 09:00	04-Jul-2025 17:30
RQ252460	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	05-Jul-2025 09:00	05-Jul-2025 17:30
RQ252461	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	06-Jul-2025 09:00	06-Jul-2025 17:30
RQ252462	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	07-Jul-2025 09:00	07-Jul-2025 17:30
RQ252463	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	08-Jul-2025 09:00	08-Jul-2025 17:30
RQ252464	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	09-Jul-2025 09:00	09-Jul-2025 17:30
RQ252465	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	10-Jul-2025 09:00	10-Jul-2025 17:30
RQ252466	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	11-Jul-2025 09:00	11-Jul-2025 17:30
RQ252467	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	12-Jul-2025 09:00	12-Jul-2025 17:30
RQ252468	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	13-Jul-2025 09:00	13-Jul-2025 17:30
RQ252469	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	14-Jul-2025 09:00	14-Jul-2025 17:30
RQ252470	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	15-Jul-2025 09:00	15-Jul-2025 17:30
RQ252471	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	16-Jul-2025 09:00	16-Jul-2025 17:30
RQ252472	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	17-Jul-2025 09:00	17-Jul-2025 17:30

RQ252473	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	18-Jul-2025 09:00	18-Jul-2025 17:30
RQ252474	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	19-Jul-2025 09:00	19-Jul-2025 17:30
RQ252475	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	20-Jul-2025 09:00	20-Jul-2025 17:30
RQ252476	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	21-Jul-2025 09:00	21-Jul-2025 17:30
RQ252477	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	22-Jul-2025 09:00	22-Jul-2025 17:30
RQ252478	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	23-Jul-2025 09:00	23-Jul-2025 17:30
RQ252479	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	24-Jul-2025 09:00	24-Jul-2025 17:30
RQ252480	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	25-Jul-2025 09:00	25-Jul-2025 17:30
RQ252481	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	26-Jul-2025 09:00	26-Jul-2025 17:30
RQ252482	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	27-Jul-2025 09:00	27-Jul-2025 17:30
RQ252483	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	28-Jul-2025 09:00	28-Jul-2025 17:30
RQ252484	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	29-Jul-2025 09:00	29-Jul-2025 17:30
RQ252485	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	30-Jul-2025 09:00	30-Jul-2025 17:30
RQ252486	OCC_592	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	MAHARASHTRA	D	PID Testing Hotline Work	31-Jul-2025 09:00	31-Jul-2025 17:30
RQ252487	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	01-Jul-2025 09:00	01-Jul-2025 17:00
RQ252488	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	02-Jul-2025 09:00	02-Jul-2025 17:00
RQ252489	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	03-Jul-2025 09:00	03-Jul-2025 17:00
RQ252490	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	04-Jul-2025 09:00	04-Jul-2025 17:00
RQ252491	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	05-Jul-2025 09:00	05-Jul-2025 17:00
RQ252492	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	06-Jul-2025 09:00	06-Jul-2025 17:00
RQ252493	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	07-Jul-2025 09:00	07-Jul-2025 17:00
RQ252494	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ252495	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	09-Jul-2025 09:00	09-Jul-2025 17:00
RQ252496	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	10-Jul-2025 09:00	10-Jul-2025 17:00
RQ252497	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	11-Jul-2025 09:00	11-Jul-2025 17:00
RQ252498	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	12-Jul-2025 09:00	12-Jul-2025 17:00
RQ252499	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	13-Jul-2025 09:00	13-Jul-2025 17:00
RQ252500	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ252501	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	15-Jul-2025 09:00	15-Jul-2025 17:00
RQ252502	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	16-Jul-2025 09:00	16-Jul-2025 17:00
RQ252503	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	17-Jul-2025 09:00	17-Jul-2025 17:00
RQ252504	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	18-Jul-2025 09:00	18-Jul-2025 17:00
RQ252505	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	19-Jul-2025 09:00	19-Jul-2025 17:00
RQ252506	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	20-Jul-2025 09:00	20-Jul-2025 17:00
RQ252507	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	21-Jul-2025 09:00	21-Jul-2025 17:00
RQ252508	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	22-Jul-2025 09:00	22-Jul-2025 17:00
RQ252509	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	23-Jul-2025 09:00	23-Jul-2025 17:00
RQ252510	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	24-Jul-2025 09:00	24-Jul-2025 17:00

RQ252511	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	25-Jul-2025 09:00	25-Jul-2025 17:00
RQ252512	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	26-Jul-2025 09:00	26-Jul-2025 17:00
RQ252513	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	27-Jul-2025 09:00	27-Jul-2025 17:00
RQ252514	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	28-Jul-2025 09:00	28-Jul-2025 17:00
RQ252515	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	29-Jul-2025 09:00	29-Jul-2025 17:00
RQ252516	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	30-Jul-2025 09:00	30-Jul-2025 17:00
RQ252517	OCC_592	MSLDC_OUTAGE	400KV-KARAD-SOLAPUR-1	WTPL-ADANI,MAHARASHTRA	D	PID Testing work, AR to be kept OFF	31-Jul-2025 09:00	31-Jul-2025 17:00
RQ252518	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	01-Jul-2025 07:00	01-Jul-2025 19:00
RQ252519	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	02-Jul-2025 07:00	02-Jul-2025 19:00
RQ252520	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	03-Jul-2025 07:00	03-Jul-2025 19:00
RQ252521	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	04-Jul-2025 07:00	04-Jul-2025 19:00
RQ252522	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252523	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252524	OCC_592	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	WTPL-ADANI,MAHARASHTRA	D	For replacing existing¿24F OPGW¿Cable or earth wire and to install¿96F OPGW earhwire	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252525	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	For replacement of existing SSN to DSN & STN to DTN at various location under LES scheme.	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252526	OCC_592	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	MAHARASHTRA	D	For replacement of existing SSN to DSN & STN to DTN at various location under LES scheme.	04-Jul-2025 08:00	04-Jul-2025 18:00
RQ252527	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	07-Jul-2025 08:00	07-Jul-2025 17:00
RQ252528	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	08-Jul-2025 08:00	08-Jul-2025 17:00
RQ252529	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	09-Jul-2025 08:00	09-Jul-2025 17:00
RQ252530	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	10-Jul-2025 08:00	10-Jul-2025 17:00
RQ252531	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	11-Jul-2025 08:00	11-Jul-2025 17:00
RQ252532	OCC_592	MSLDC_OUTAGE	400KV-IEPL-WARORA-1	MAHARASHTRA	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	12-Jul-2025 08:00	12-Jul-2025 17:00
RQ252533	OCC_592	SLDC_CG	400KV-BHILAI-RAITA-3	CHATTISGARH	C	To accommodate 315 MVA ICT-IV bay (400 KV side) in 400 KV Raita-3 bay for installation of 1 No. additional 315 MVA ICT-IV at 400 KV S/s Khedamara, Bhilai.	01-Jul-2025 00:00	31-Jul-2025 23:59
RQ252534	OCC_592	SLDC_CG	MAIN BAY OF 400KV-BHILAI-RAITA-3 AND BHILAI - 400KV - BUS 1 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	C	To accommodate 315 MVA ICT-IV bay (400 KV side) in 400 KV Raita-3 bay for installation of 1 No. additional 315 MVA ICT-IV and replacement of control & relay panels at 400 KV S/s CSPTCL, Khedamara	01-Jul-2025 00:00	31-Jul-2025 23:59
RQ252535	OCC_592	SLDC_CG	TIE BAY OF 400KV-KORBA WEST EXTENSION-BHILAI-1 AND 400KV-BHILAI-RAITA-3 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	C	To accommodate 315 MVA ICT-IV bay (400 KV side) in 400 KV Raita-3 bay for installation of 1 No. additional 315 MVA ICT-IV and replacement of control & relay panels at 400 KV S/s CSPTCL, Khedamara	01-Jul-2025 00:00	31-Jul-2025 23:59
RQ252536	OCC_592	SLDC_CG	400KV-KORBA WEST EXTENSION-BHILAI-1	CHATTISGARH	C	1. Replacement of 400KV SF6 CT,Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT, CVT & Breaker at 400 KV Switchyard Korba West. 4. Annual Maintenance Program & For testing at 400 KV S/s Khedamara.	02-Jul-2025 09:00	03-Jul-2025 17:00

RQ252537	OCC_592	SLDC_CG	400KV/11KV KORBA WEST EXTENSION-ST-1	CHATTISGARH	C	1. Replacement of 400KV SF6 CT,Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT & Breaker.	04-Jul-2025 09:00	05-Jul-2025 17:00
RQ252538	OCC_592	SLDC_CG	400KV-MARWA-BHILAI-1	CHATTISGARH	D	Annual Maintenance Program & For testing at 400 KV S/s Khedamara.	04-Jul-2025 09:00	04-Jul-2025 17:00
RQ252539	OCC_592	SLDC_CG	220KV-ANNUPUR-KOTMIKALA-1	MADHYA PRADESH,CHATTISGARH	D	Main Bus-I jumpering work of 220 kV Bus tie bay at 220 KV S/s Kotmikala	07-Jul-2025 11:00	07-Jul-2025 15:00
RQ252540	OCC_592	SLDC_CG	220KV-ANNUPUR-KOTMIKALA-2	MADHYA PRADESH,CHATTISGARH	D	Main Bus-I jumpering work of 220 kV Bus tie bay at 220 KV S/s Kotmikala	07-Jul-2025 11:00	07-Jul-2025 15:00
RQ252541	OCC_592	SLDC_CG	400KV-KORBA WEST EXTENSION-MARWA-1	CHATTISGARH	C	1. Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT, CVT & Breaker	07-Jul-2025 09:00	08-Jul-2025 17:00
RQ252542	OCC_592	SLDC_CG	MAIN BAY OF 400KV-MARWA-BHILAI-1 AND BHILAI - 400KV - BUS 2 @BHILAI - 400KV at BHILAI - 400KV	CHATTISGARH	D	Annual Maintenance Program & For testing	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ252543	OCC_592	SLDC_CG	400KV/KV KORBA WEST EXTENSION-ST-2	CHATTISGARH	C	1. Cleaning and Terminal Tightness of CT JB, Beaker Mar. Box, and Control & Relay Panel. 2. General Checking, Cleaning & Lubrication of Circuit Breaker & Isolators operating machanism. 3. Testing of Relays, CT, CVT & Breaker	09-Jul-2025 09:00	10-Jul-2025 17:00
RQ252544	OCC_592	SLDC_CG	220KV-SILTARA-RAIPUR-1	CHATTISGARH	D	Annual Maintenance Program at 220 KV S/s Siltara.	09-Jul-2025 11:00	09-Jul-2025 17:00
RQ252545	OCC_592	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 & For testing	10-Jul-2025 09:00	10-Jul-2025 17:00
RQ252546	OCC_592	SLDC_CG	KORBA WEST - 400KV - TRANSFER BUS 1	CHATTISGARH	D	During the routine checkup , in 400KV Transfer Bus (R-Phase) one conductor was found worn out and aluminium strands found cut.	11-Jul-2025 09:00	11-Jul-2025 17:00
RQ252547	OCC_592	SLDC_CG	400KV-KORBA WEST-RAITA-1	CHATTISGARH	D	To attend 400 KV Transfer Bus worn conductor , which is just above the Raita Feeder. For safety purpose it is necessary to take outage of 400KV-KORBA WEST-RAITA-1 at 400 KV Switchyard Korba West.	11-Jul-2025 09:00	11-Jul-2025 17:00
RQ252548	OCC_592	SLDC_CG	400KV/220KV BHILAI-ICT-2	CHATTISGARH	C	Annual Maintenance Program & For testing	14-Jul-2025 09:00	15-Jul-2025 17:00
RQ252549	OCC_592	SLDC_CG	BUS COUPLER BAY OF KORBA WEST - 400KV - BUS 1 AND KORBA WEST - 400KV - BUS 2 @KORBA WEST - 400KV at KORBA WEST - 400KV	CHATTISGARH	D	1. Testing of CT's and measure of Contact resistance and timing of 400KV SF6 Braeker. Relay Testing , CVT Testing. 2. Shutdown of 400KV Bus-Coupler alongwith 400KV Bus-2 for checking Fixed & Moving Contact of BUS -2 Isolaor	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ252550	OCC_592	SLDC_CG	KORBA WEST - 400KV - BUS 1	CHATTISGARH	D	1. Shutdown on Bus-1 for armouring , cleaning & tightness of Bus Isolator(Fixed Contact) & Line Isolator alignment , Isolator gearbox cheking work. 2. Shutdown of 400KV Bus-Coupler alongwith 400KV Bus-1 for checking Fixed & Moving Contact of BUS -1 Isolaor	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ252551	OCC_592	SLDC_CG	400KV/220KV KORBA WEST-ICT-1	CHATTISGARH	C	To attend oil leakage from ICT R-89 (R-Phase) protective ralay & attend valve operation of ICT R-90 (Y-Phase).	15-Jul-2025 09:00	16-Jul-2025 16:00
RQ252552	OCC_592	SLDC_CG	400KV/220KV BHILAI-ICT-3	CHATTISGARH	C	Annual Maintenance Program & For testing	17-Jul-2025 09:00	18-Jul-2025 17:00
RQ252553	OCC_592	SLDC_CG	BHILAI - 400KV - BUS 2	CHATTISGARH	C	For Testing work	22-Jul-2025 09:00	23-Jul-2025 17:00
RQ252554	OCC_592	POWERGRID_WR2	400KV/220KV REWA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Leakage attending work, Dia to be kept open at both sides.	03-Jul-2025 10:00	03-Jul-2025 20:00
RQ252555	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV REWA-ICT-1 AND REWA - 400KV - BUS 1 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work	07-Jul-2025 10:00	07-Jul-2025 18:00
RQ252556	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-VINDHYACHAL-REWA-1 AND 400KV/220KV REWA-ICT-1 at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work	08-Jul-2025 10:00	08-Jul-2025 18:00
RQ252557	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-VINDHYACHAL-REWA-1 AND REWA - 400KV - BUS 2 @REWA - 400KV at REWA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work	09-Jul-2025 10:00	09-Jul-2025 18:00

RQ252558	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV REWA-ICT-1 AND REWA - 220KV - BUS 1 at REWA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP work	10-Jul-2025 10:00	10-Jul-2025 18:00
RQ252559	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-REWA-RAMNAGAR PAHAD-1 AND REWA - 220KV - BUS 1 at REWA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP work	11-Jul-2025 10:00	11-Jul-2025 18:00
RQ252560	OCC_592	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-1	POWERGRID-WR2 (PGCIL)	D	ICT AMP works	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ252561	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	For Construction work of Bay no. 428 (Main bay of upcoming 400/220KV ICT-4 on 400KV Side)	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252562	OCC_592	POWERGRID_WR2	TIE BAY - 220KV-SATNA-CHHATTARPUR-1 AND FUTURE at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	For Construction work of Bay no. 213 (Main bay of upcoming 400/220KV ICT-4 on 220KV Side)	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252563	OCC_592	POWERGRID_WR2	SATNA - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	For integration of relays of upcoming 220kV bays in existing system	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252564	OCC_592	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	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252565	OCC_592	POWERGRID_WR2	SATNA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For integration of upcoming 400/220KV ICT-4 relay in existing system	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252566	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-2 AND SATNA - 400KV - BUS 1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 410	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252567	OCC_592	POWERGRID_WR2	SATNA - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For integration of relays of upcoming 220kV bays in existing system	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252568	OCC_592	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	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252569	OCC_592	POWERGRID_WR2	400KV/220KV SATNA-ICT-3	POWERGRID-WR2 (PGCIL)	D	For erection of CA Tower associated with upcoming 400/220 kV ICT#4 and bays, Dia to be kept open at both sides.	05-Jul-2025 08:00	05-Jul-2025 18:00
RQ252570	OCC_592	POWERGRID_WR2	SATNA - 765KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	For Damaged jumper rectification work	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252571	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 429	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252572	OCC_592	POWERGRID_WR2	400KV/220KV SATNA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Attend oil leakage from Cooler Pipeline Valve; Dia to be kept open at both sides.	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252573	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV SATNA-ICT-1 AND SATNA - 400KV - BUS 2 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 409	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252574	OCC_592	POWERGRID_WR2	400KV/220KV SATNA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Attend oil leakage from OLTC conservator line; Dia to be kept open at both sides.	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252575	OCC_592	POWERGRID_WR2	765KV/400KV SATNA-ICT-2	POWERGRID-WR2 (PGCIL)	D	For spare rotation work; spare unit to be taken in to service in place of B phase; last rotation done on 10.03.2025; Dia to be kept open at both sides.	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252576	OCC_592	POWERGRID_WR2	TIE BAY - 220KV-SATNA-MP-SATNA-3 AND 220KV-SATNA-MAIHAR-1 at SATNA - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 208	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252577	OCC_592	POWERGRID_WR2	765KV/400KV SATNA-ICT-2	POWERGRID-WR2 (PGCIL)	D	For spare rotation work; spare unit to be taken out of service and B-phase to be taken in to service; Dia to be kept open at both sides.	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252578	OCC_592	POWERGRID_WR2	SATNA-STATCOM - 38.5KV - BUS 2 MSR@SATNA-STATCOM	POWERGRID-WR2 (PGCIL)	C	For replacement of Y-Pole CB due to abnormal DCRM	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252579	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-4 AND SATNA - 400KV - BUS 1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 416	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252580	OCC_592	POWERGRID_WR2	TIE BAY - SATNA - 400KV B/R 1 AND 400KV/220KV SATNA-ICT-1 at SATNA - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bay 408	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252581	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-3	POWERGRID-WR2 (PGCIL)	D	Reactor AMP Work & Line Terminal Equipment Tightness; Non auto mode of ckt 4 is required for opportunity work in line . Dia to be kept open at both ends.	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252582	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-4	POWERGRID-WR2 (PGCIL)	D	Reactor AMP Work & Line Terminal Equipment Tightness;Non auto mode of ckt 3 is required for opportunity work in line . Dia to be kept open at both ends.	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252583	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	Reactor AMP Work & Line Terminal Equipment Tightness at satna end ;ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252584	OCC_592	POWERGRID_WR2	220KV-AJAYGARH-SATNA-1	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ252585	OCC_592	POWERGRID_WR2	220KV-SATNA-KOTAR-1	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252586	OCC_592	POWERGRID_WR2	220KV-SATNA-MP-SATNA-1	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252587	OCC_592	POWERGRID_WR2	220KV-SATNA-MP-SATNA-2	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	29-Jul-2025 09:00	29-Jul-2025 18:00

RQ252588	OCC_592	POWERGRID_WR2	220KV-SATNA-MP-SATNA-3	MADHYA PRADESH	D	AMP Work & Line Terminal Equipment Tightness;	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252589	OCC_592	POWERGRID_WR2	400KV-RAJGARH-KASOR-2	WTGL-ADANI	D	CoE setting updation and Relay testing work at Getco Kasor ss, Dia to be kept open at both ends.	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252590	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-1	WTGL-ADANI	D	CoE setting updation and Relay testing work at Getco Ranchodpura ss, Dia to be kept open at both ends.	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252591	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-2	WTGL-ADANI	D	CoE setting updation and Relay testing work at Getco Ranchodpura ss, Dia to be kept open at both ends.	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252592	OCC_592	POWERGRID_WR2	PIRANA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CUA and CUB at Pirana ss	07-Jul-2025 07:00	09-Jul-2025 19:00
RQ252593	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing of 400kV Pirana-TPGL ckt #1 during BB firmware upgradation work at Pirana ss	07-Jul-2025 09:00	07-Jul-2025 12:00
RQ252594	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing of 400kV Pirana-Vadodara ckt #2 during BB firmware upgradation work at Pirana ss	07-Jul-2025 14:00	07-Jul-2025 19:00
RQ252595	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing of 400kV Pirana-Ranchhodpura line during BB firmware upgradation work at Pirana ss	08-Jul-2025 09:00	08-Jul-2025 12:00
RQ252596	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-2	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing 400kV Pirana-TPGL ckt #2 during BB firmware upgradation work at Pirana ss	08-Jul-2025 14:00	08-Jul-2025 19:00
RQ252597	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing 400kV Pirana-Vadodara ckt #1 during BB firmware upgradation work at Pirana ss	09-Jul-2025 09:00	09-Jul-2025 12:00
RQ252598	OCC_592	POWERGRID_WR2	400KV-PIRANA-NICOL-II-1	POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 1 is required for LBB Testing 400kV Pirana-Nikol during BB firmware upgradation work at Pirana ss	09-Jul-2025 14:00	09-Jul-2025 19:00
RQ252599	OCC_592	POWERGRID_WR2	PIRANA - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CUA and CUB at Pirana ss	10-Jul-2025 07:00	12-Jul-2025 19:00
RQ252600	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-1 during BB firmware upgradation work at Pirana ss	10-Jul-2025 09:00	10-Jul-2025 12:00
RQ252601	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-2	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for LBB Testing 400kV Pirana-TPGL ckt #2 during BB firmware upgradation work at Pirana ss	10-Jul-2025 14:00	10-Jul-2025 19:00
RQ252602	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-2 during BB firmware upgradation work at Pirana ss	11-Jul-2025 09:00	11-Jul-2025 12:00
RQ252603	OCC_592	POWERGRID_WR2	400KV-PIRANA-T-PIRANA-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for LBB Testing 400kV Pirana-TPGL ckt #1 during BB firmware upgradation work at Pirana ss	11-Jul-2025 14:00	11-Jul-2025 19:00
RQ252604	OCC_592	POWERGRID_WR2	PIRANA - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 400KV - BUS 2 is required for LBB Testing 400kV Bus Reactor during BB firmware upgradation work at Pirana ss	12-Jul-2025 09:00	12-Jul-2025 12:00
RQ252605	OCC_592	POWERGRID_WR2	PIRANA - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	C	220kV Bus Bar firmware upgradation & testing work at Pirana ss. LBB of each feeder and Inter trip of ICT 1 and ICT 2 shall be tested with 220kV Transfer bus during 220kV bus 1 and 220kV bus 2 outages.	14-Jul-2025 07:00	19-Jul-2025 19:00
RQ252606	OCC_592	POWERGRID_WR2	PIRANA - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CU at Pirana ss	14-Jul-2025 07:00	16-Jul-2025 19:00
RQ252607	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Barajedi ckt #2 during BB firmware upgradation work at Pirana ss	14-Jul-2025 09:00	14-Jul-2025 12:00
RQ252608	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for Inter-Trip Testing of 315MVA ICT-1 during BB firmware upgradation work at Pirana ss	14-Jul-2025 14:00	14-Jul-2025 19:00

RQ252609	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Barajedi ckt #1 during BB firmware upgradation work at Pirana ss	15-Jul-2025 09:00	15-Jul-2025 12:00
RQ252610	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for Inter-Trip Testing of 315MVA ICT-2 during BB firmware upgradation work at Pirana ss	15-Jul-2025 14:00	15-Jul-2025 19:00
RQ252611	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Bhat ckt #2 during BB firmware upgradation work at Pirana ss	16-Jul-2025 09:00	16-Jul-2025 12:00
RQ252612	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 1 is required for LBB Testing 220kV Pirana-Bhat ckt #1 during BB firmware upgradation work at Pirana ss	16-Jul-2025 14:00	16-Jul-2025 19:00
RQ252613	OCC_592	POWERGRID_WR2	PIRANA - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Bus Bar firmware upgradation & testing work. Topology+Setting to be written in CU at Pirana ss	17-Jul-2025 09:00	19-Jul-2025 12:00
RQ252614	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Barajedi ckt #2 during BB firmware upgradation work at Pirana ss	17-Jul-2025 09:00	17-Jul-2025 12:00
RQ252615	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-1 during BB firmware upgradation work at Pirana ss	17-Jul-2025 14:00	17-Jul-2025 19:00
RQ252616	OCC_592	POWERGRID_WR2	220KV-PIRANA-BARJEDI-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Barajedi ckt #1 during BB firmware upgradation work at Pirana ss	18-Jul-2025 09:00	18-Jul-2025 12:00
RQ252617	OCC_592	POWERGRID_WR2	400KV/220KV PIRANA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for Inter-Trip Testing of 315MVA ICT-2 during BB firmware upgradation work at Pirana ss	18-Jul-2025 14:00	18-Jul-2025 19:00
RQ252618	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Bhat ckt #2 during BB firmware upgradation work at Pirana ss	19-Jul-2025 09:00	19-Jul-2025 12:00
RQ252619	OCC_592	POWERGRID_WR2	220KV-PIRANA-BHAT-GUJARAT-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	Simultaneous outage of PIRANA - 220KV - BUS 2 is required for LBB Testing 220kV Pirana-Bhat ckt #1 during BB firmware upgradation work at Pirana ss	19-Jul-2025 14:00	19-Jul-2025 19:00
RQ252620	OCC_592	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ252621	OCC_592	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ252622	OCC_592	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Dia to be kept open at both ends.	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ252623	OCC_592	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, Dia to be kept open at both ends.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252625	OCC_592	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-VARANASI-2	PVTSL	D	Non auto mode of ckt 2 is required to attend Shutdown nature defect in 765KV-VINDHYACHAL(PS)-VARANASI-1	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ252626	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VINDHYACHAL-JABALPUR-1 and 2 is required for MEL (Mahaan Energy Ltd.) Diversion Work due to PLANT EXPENSION of MEL Adani (Diverted Loc.- 108 to 118) under Vindhyachal TLM	21-Jul-2025 07:00	30-Jul-2025 18:00
RQ252627	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VINDHYACHAL-JABALPUR-1 and 2 is required for MEL (Mahaan Energy Ltd.) Diversion Work due to PLANT EXPENSION of MEL Adani (Diverted Loc.- 108 to 118) under Vindhyachal TLM	21-Jul-2025 07:00	30-Jul-2025 18:00
RQ252628	OCC_592	POWERGRID_WR2	400KV-KORBA-NTPC-VINDHYACHAL-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	Line Reactor & Line Equipment AMP, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ252629	OCC_592	POWERGRID_WR2	765KV/400KV VINDHYACHAL(PS)-ICT-3	POWERGRID-WR2 (PGCIL)	D	Transformer and Transformer Bay AMP, Dia to be kept open at both sides.	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252630	OCC_592	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Reactor and Reactor Bay AMP work, Dia to be kept open	04-Jul-2025 09:00	04-Jul-2025 18:00

RQ252631	OCC_592	POWERGRID_WR2	VINDHYACHAL(PS) - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Reactor and Reactor Bay AMP work, Dia to be kept open	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252632	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, LA Base Replacement and Line Terminal Equipment AMP, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252633	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	POWERGRID-WR2 (PGCIL)	D	Transmission Line AMP, LA Base Replacement and Line Terminal Equipment AMP, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ252634	OCC_592	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	BUS AMP Work.	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252635	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-3 AND FUTURE at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Future side isolator alingment work.	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252636	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL(PS)-RIHAND-2 AND VINDHYACHAL(PS) - 400KV - BUS 2 at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP & Drive box painting work	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252637	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-VINDHYACHAL(PS)-RIHAND-1 AND FUTURE at Vindhyachal(PS) - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP & Drive box painting work	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252638	OCC_592	POWERGRID_WR2	400KV/220KV GWALIOR-ICT-2	POWERGRID-WR2 (PGCIL)	D	OLTC OSR Protection Modification, Dia to be kept open at both sides.	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252639	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-GWALIOR-JAIPUR-1 AND GWALIOR - 765KV - BUS 1 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP works	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252640	OCC_592	POWERGRID_WR2	TBC BAY - GWALIOR - 220KV - BUS 1 AND FUTURE at GWALIOR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP works	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252641	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/220KV GWALIOR-ICT-1 AND GWALIOR - 400KV B/R 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252642	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV GWALIOR-ICT-2 AND GWALIOR - 400KV - BUS 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252643	OCC_592	POWERGRID_WR2	MAIN BAY - GWALIOR - 400KV B/R 2 AND GWALIOR - 400KV - BUS 1 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252644	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV GWALIOR-ICT-3 AND GWALIOR - 400KV - BUS 2 at GWALIOR - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252645	OCC_592	POWERGRID_WR2	GWALIOR - 765KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	AMP works & Alignment of 718 Isolator	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252646	OCC_592	POWERGRID_WR2	765KV/400KV GWALIOR-ICT-1	POWERGRID-WR2 (PGCIL)	D	AMP works, Dia to be kept open at both sides.	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252647	OCC_592	POWERGRID_WR2	400KV-CHORANIA-CHARAL-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252648	OCC_592	POWERGRID_WR2	400KV-CHORANIA-CHARAL-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252649	OCC_592	POWERGRID_WR2	400KV-CHORANIA-CHARAL-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252650	OCC_592	POWERGRID_WR2	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252651	OCC_592	POWERGRID_WR2	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252652	OCC_592	POWERGRID_WR2	400KV-CHARAL-KOSAMBA-1	GUJARAT	D	Power Crossing of said transmission line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025 07:00	07-Jul-2025 19:00

RQ252653	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-1	GUJARAT	D	Power Crossing of 400kV D/C Vadavi-Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252654	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-1	GUJARAT	D	Power Crossing of 400kV D/C Vadavi-Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252655	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-1	GUJARAT	D	Power Crossing of 400kV D/C Vadavi-Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252656	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-2	GUJARAT	D	Power Crossing of 400kV D/C Vadavi-Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	05-Jul-2025 07:00	05-Jul-2025 19:00
RQ252657	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-2	GUJARAT	D	Power Crossing of 400kV D/C Vadavi-Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	06-Jul-2025 07:00	06-Jul-2025 19:00
RQ252658	OCC_592	POWERGRID_WR2	400KV-CHARAL-FUTURE5-2	GUJARAT	D	Power Crossing of 400kV D/C Vadavi-Charal & Charal Halvad line for stringing of 765kV D/C Ahmedabad- Navsari Transmission line (ANTL) (stringing of ANTL btw Loc. AP 06 to AP 07)	07-Jul-2025 07:00	07-Jul-2025 19:00
RQ252659	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ252660	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ252661	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252662	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ252663	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ252664	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	POWERGRID-WR2 (PGCIL)	D	TLA INSTALLATION WORKS UNDER VINDHYACHAL TLM, Reactor AMP Work & Line Terminal Equipment Tightness work at satna end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ252676	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-BINA-GWALIOR-3 AND GWALIOR - 765KV - BUS 2 at GWALIOR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP works	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252677	OCC_592	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ252678	OCC_592	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ252679	OCC_592	POWERGRID_WR2	765KV-BINA-JABALPUR-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	03-Jul-2025 07:00	03-Jul-2025 18:00

RQ252680	OCC_592	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	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ252681	OCC_592	POWERGRID_WR2	765KV-BINA-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252682	OCC_592	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	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252683	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE,Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ252684	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-1	POWERGRID-WR2 (PGCIL)	C	For AR Relay retrofitting works, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	07-Jul-2025 07:00	08-Jul-2025 19:00
RQ252685	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous For AR Relay retrofitting works, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	09-Jul-2025 07:00	10-Jul-2025 19:00
RQ252686	OCC_592	POWERGRID_WR2	400KV-VAPI-II-VAPI-1	POWERGRID-WR2 (PGCIL),MUML	C	SimultaneousFor AR Relay retrofitting works, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	09-Jul-2025 07:00	10-Jul-2025 19:00
RQ252687	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-2	POWERGRID-WR2 (PGCIL)	C	For AR Relay retrofitting works, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	11-Jul-2025 07:00	12-Jul-2025 19:00
RQ252688	OCC_592	POWERGRID_WR2	400KV-KALA-VAPI-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous For AR Relay retrofitting works, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	14-Jul-2025 07:00	15-Jul-2025 19:00
RQ252689	OCC_592	POWERGRID_WR2	400KV-VAPI-II-VAPI-2	POWERGRID-WR2 (PGCIL),MUML	C	Simultaneous For AR Relay retrofitting works, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	14-Jul-2025 07:00	15-Jul-2025 19:00
RQ252690	OCC_592	POWERGRID_WR2	220KV-VAPI-VAPI-GUJARAT-1	GUJARAT	D	simultaneous outage for isolator hot spot maintenece	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252691	OCC_592	POWERGRID_WR2	VAPI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	simultaneous outage with bus 1 for isolator hot spot maintenece	17-Jul-2025 07:00	17-Jul-2025 19:00
RQ252692	OCC_592	POWERGRID_WR2	220KV-VAGCHIPA-VAPI-2	DNH,POWERGRID-WR2 (PGCIL)	D	LTE AMP works	25-Jul-2025 07:00	25-Jul-2025 19:00
RQ252694	OCC_592	POWERGRID_WR2	220KV-VAPI-GUJARAT-KAKRAPAR 1&2-1	GUJARAT	C	ADD CAP repalcement works	16-Jul-2025 07:00	23-Jul-2025 19:00
RQ252695	OCC_592	POWERGRID_WR2	400KV/220KV VAPI-ICT-1	POWERGRID-WR2 (PGCIL)	C	transformer AMP works, Dia to be kept open at both sides.	24-Jul-2025 07:00	24-Jul-2025 19:00
RQ252696	OCC_592	POWERGRID_WR2	TIE BAY - 400KV/220KV VAPI-ICT-3 AND FUTURE at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	405 bay AMP work	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ252697	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-KALA-VAPI-2 AND VAPI - 400KV - BUS 2 at VAPI - 400KV	POWERGRID-WR2 (PGCIL)	C	418 Bay AMP work	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ252698	OCC_592	POWERGRID_WR2	400KV-VAPI-BOISAR-1	POWERGRID-WR2 (PGCIL)	C	LTE AMP works, Dia to be kept open at both ends.	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ252699	OCC_592	POWERGRID_WR2	220KV-VAGCHIPA-VAPI-2	DNH,POWERGRID-WR2 (PGCIL)	D	simultaneous outage for isolator hot spot maintenece	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252700	OCC_592	POWERGRID_WR2	VAPI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	simultaneous outage with bus 2 for isolator hot spot maintenece	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252701	OCC_592	POWERGRID_WR2	220KV-VAPI-GUJARAT-KAKRAPAR 1&2-2	GUJARAT	D	LTE AMP works	23-Jul-2025 07:00	23-Jul-2025 19:00
RQ252702	OCC_592	POWERGRID_WR2	BUS COUPLER BAY - BACHAU - 220KV - BUS 1 AND BACHAU - 220KV - BUS 2 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM	01-Jul-2025 09:00	01-Jul-2025 13:00
RQ252703	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-CHARADVADA-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM, line to be kept charged with TBC bay	01-Jul-2025 13:00	01-Jul-2025 18:00
RQ252704	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-LALPAR-GUJARAT-BACHAU-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM, line to be kept charged with TBC bay	02-Jul-2025 09:00	02-Jul-2025 13:00
RQ252705	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-BACHAU-MORBI-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM, line to be kept charged with TBC bay	02-Jul-2025 13:00	02-Jul-2025 18:00
RQ252706	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works, Simultaneous outage of VARSANA - 400KV - BUS 1 is required for bus isolaotr maintenance work at Varsana end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	03-Jul-2025 05:00	03-Jul-2025 09:00

RQ252707	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works .Simultaneous outage of VARSANA - 400KV - BUS 1 is required for bus isolaotr maintenance work at Varsana end. Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	03-Jul-2025 14:00	03-Jul-2025 19:00
RQ252708	OCC_592	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.	03-Jul-2025 09:00	03-Jul-2025 19:00
RQ252709	OCC_592	POWERGRID_WR2	VARSANA - 400KV - TRANSFER BUS 1	GUJARAT	D	Testing of TBC bay with 400kV Bhachau-Varsana line protection	03-Jul-2025 09:00	03-Jul-2025 19:00
RQ252710	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works . Simultaneous outage of VARSANA - 400KV - BUS 2 is required for bus isolaotr maintenance work at Varsana end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	04-Jul-2025 09:00	04-Jul-2025 14:00
RQ252711	OCC_592	POWERGRID_WR2	400KV-BACHAU-VARSANA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works,Simultaneous outage of VARSANA - 400KV - BUS 2 is required for bus isolaotr maintenance work at Varsana end.Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	04-Jul-2025 05:00	04-Jul-2025 09:00
RQ252712	OCC_592	POWERGRID_WR2	VARSANA - 400KV - BUS 2	GUJARAT	D	Bus isolator maintenance work with outage of 400kV Bhachau Varsana#1 and 2 lines one by one.	04-Jul-2025 09:00	04-Jul-2025 19:00
RQ252713	OCC_592	POWERGRID_WR2	VARSANA - 400KV - TRANSFER BUS 1	GUJARAT	D	Testing of TBC bay with 400kV Bhachau-Varsana line protection	04-Jul-2025 09:00	04-Jul-2025 19:00
RQ252714	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-BACHAU-VARSANA-2 AND 400KV-JAMKHAMBALIYA-BACHAU-1 @BACHAU - 400KV at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	C	CB PIR repair work	07-Jul-2025 09:00	12-Jul-2025 18:00
RQ252715	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-BACHAU-VARSANA-1 AND 400KV-BACHAU-LAKADIA-2 @BACHAU - 400KV at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	C	CB PIR repair work	14-Jul-2025 09:00	16-Jul-2025 18:00
RQ252716	OCC_592	POWERGRID_WR2	400KV-CGPL-BACHAU-1	POWERGRID-WR2 (PGCIL)	D	Outage required for placement of insulation sleeve in TP tower no. 93 in bottom phases and also attend shutdown nature defects in line. Terminal equipment and main bay AMP works at Bhachau end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252717	OCC_592	POWERGRID_WR2	400KV-CGPL-BACHAU-2	POWERGRID-WR2 (PGCIL)	D	Outage required for placement of insulation sleeve in span 268-269 bottom conductors and also to attend shutdown nature defects in line. Terminal equipment and main bay AMP works at Bhachau end.Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ252718	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BACHAU-VARSANA-2 AND BACHAU - 400KV - BUS 1 at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	D	Bay AMP works	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252719	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BACHAU-CHORANIA-1 AND BACHAU - 400KV - BUS 2 at BACHAU - 400KV	POWERGRID-WR2 (PGCIL)	D	CB AMP and DCRM	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252720	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur out of service	22-Jul-2025 08:00	22-Jul-2025 08:15
RQ252721	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-2 L/R@ JETPUR - 400KV	POWERGRID-WR2 (PGCIL)	C	Aircell replacement and leakage attending work in reactor	22-Jul-2025 08:00	23-Jul-2025 18:15
RQ252722	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-2	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur into service	23-Jul-2025 18:00	23-Jul-2025 18:15
RQ252723	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	For changing all three phase jumpers at loc. 183 and to attend shutdown nature defects. Also Terminal equipment, Main bay and Reactor AMP works.Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252724	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur out of service	24-Jul-2025 08:00	24-Jul-2025 08:15
RQ252725	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1 L/R@ JETPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	Aircell replacement and leakage attending work in reactor	24-Jul-2025 08:00	24-Jul-2025 18:15
RQ252726	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	for taking line reactor at Jetpur into service	24-Jul-2025 18:00	24-Jul-2025 18:15

RQ252727	OCC_592	POWERGRID_WR2	400KV-BACHAU-MANSAR-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works at Bhachau end. Dia to be kept open and both ends. Auto reclosure of 400kV Bhachau-Chorania-1 to be kept on non auto mode.	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ252728	OCC_592	POWERGRID_WR2	400KV-BACHAU-CHORANIA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defects attending in line. Terminal equipment and main bay AMP works at Bhachau end. Dia to be kept open and both ends. Auto reclosure of 400kV Bhachau-Mansar line to be kept on non auto mode.	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252729	OCC_592	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-2	POWERGRID-WR2 (PGCIL)	D	shutdown nature defect attending in line. Also terminal equipment AMP at Bhachau end.Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252730	OCC_592	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-1	POWERGRID-WR2 (PGCIL)	D	shutdown nature defect attending in line. Also terminal equipment AMP at Bhachau end. Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252731	OCC_592	POWERGRID_WR2	BACHAU - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Bus AMP works	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252732	OCC_592	POWERGRID_WR2	BACHAU - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Bus AMP works	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ252733	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND BANASKANTHA - 400KV - BUS 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252734	OCC_592	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	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252735	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-BANASKANTHA-RANCHODPURA-1 AND BANASKANTHA - 400KV - BUS 2 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252736	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP of LTE and main bay circuit breaker at sankhari end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	05-Jul-2025 05:00	05-Jul-2025 09:00
RQ252737	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	POWERGRID-WR2 (PGCIL)	D	Yearly AMP of LTE and main bay circuit breaker at sankhari end, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	07-Jul-2025 05:00	07-Jul-2025 09:00
RQ252738	OCC_592	POWERGRID_WR2	BANASKANTHA - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	Switching for Oil Filling in B-Phase, Dia to be kept open	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252739	OCC_592	POWERGRID_WR2	765KV/400KV BANASKANTHA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Yearly AMP & Body protection modification, Dia to be kept open at both sides.	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252740	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-BANASKANTHA-KANSARI-1 AND FUTURE @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252741	OCC_592	POWERGRID_WR2	400KV-VAV(RADHANESDA)-BANASKANTHA-1	POWERGRID-WR2 (PGCIL)	D	For attending shutdown defects in line- Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	12-Jul-2025 05:00	12-Jul-2025 09:00
RQ252742	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND FUTURE @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252743	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-KANSARI-1	WTGL-ADANI,GUJARAT, MUML	D	Yearly AMP of LTE and main bay circuit breaker at Kansari , Dia to be kept open at both ends.	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252744	OCC_592	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	POWERGRID-WR2 (PGCIL)	D	YEARLY AMP/For attending shutdown defects in line, Dia to be kept open at both ends.	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252745	OCC_592	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	POWERGRID-WR2 (PGCIL)	D	Non auto mode of ckt 1 is required to attend Shutdown nature defect in 765KV-BANASKANTHA-CHITTORGARH-1	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252746	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BANASKANTHA-ICT-2 AND BANASKANTHA - 400KV - BUS 2 at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252747	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-2 AND BANASKANTHA - 400KV B/R 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	18-Jul-2025 09:00	18-Jul-2025 18:00

RQ252748	OCC_592	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	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252749	OCC_592	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	POWERGRID-WR2 (PGCIL)	D	YEARLY AMP/For attending shutdown defects in line, Dia to be kept open at both ends.	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252750	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND BANASKANTHA - 400KV - BUS 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252751	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-1 AND FUTURE @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252752	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-2 AND BANASKANTHA - 400KV - BUS 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ252753	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-VAV(RADHANESDA)-BANASKANTHA-2 AND BANASKANTHA - 400KV B/R 1 @BANASKANTHA - 400KV at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252754	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BANASKANTHA-VELODA-1 AND BANASKANTHA - 400KV - BUS 1 at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252755	OCC_592	POWERGRID_WR2	765KV/400KV BANASKANTHA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Yearly AMP & Body protection modification, Dia to be kept open at both sides.	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252756	OCC_592	POWERGRID_WR2	TIE BAY - 765KV/400KV BANASKANTHA-ICT-1 AND 400KV-BANASKANTHA-VELODA-1 at Banaskantha - 400KV	POWERGRID-WR2 (PGCIL)	D	Yearly AMP	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252769	OCC_592	POWERGRID_WR2	220KV-CHARANKA-JANGARAL-1	POWERGRID-WR2 (PGCIL)	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025 05:00	05-Jul-2025 09:00
RQ252771	OCC_592	POWERGRID_WR2	765KV-GWALIOR-ORAI-1	POWERGRID-WR2 (PGCIL)	D	Line Reactor CB Drive Mechanism checking by OEM and AMP works of LR and Line bay at Gwalior SS , Dia to be kept open at both ends.	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252772	OCC_592	POWERGRID_WR2	765KV-GWALIOR-ORAI-1	POWERGRID-WR2 (PGCIL)	D	Line Reactor CB Drive Mechanism checking by OEM and AMP works of LR and Line bay at Gwalior SS , Dia to be kept open at both ends.	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252773	OCC_592	POWERGRID_WR2	765KV-GWALIOR-ORAI-1	POWERGRID-WR2 (PGCIL)	D	Line Reactor CB Drive Mechanism checking by OEM and AMP works of LR and Line bay at Gwalior SS , Dia to be kept open at both ends.	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252774	OCC_592	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-GWALIOR-ORAI-1	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252775	OCC_592	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-GWALIOR-ORAI-1	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252776	OCC_592	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-GWALIOR-ORAI-1	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252777	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	16-Jul-2025 07:00	16-Jul-2025 19:00
RQ252778	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	31-Jul-2025 07:00	31-Jul-2025 19:00
RQ252779	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	18-Jul-2025 07:00	18-Jul-2025 19:00
RQ252780	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 1	GUJARAT	D	ADD CAP repalcement works	19-Jul-2025 07:00	19-Jul-2025 19:00
RQ252781	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	20-Jul-2025 07:00	20-Jul-2025 19:00
RQ252782	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	21-Jul-2025 07:00	21-Jul-2025 19:00
RQ252783	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	22-Jul-2025 07:00	22-Jul-2025 19:00
RQ252784	OCC_592	POWERGRID_WR2	VAPI-GUJARAT - 220KV - BUS 2	GUJARAT	D	ADD CAP repalcement works	23-Jul-2025 07:00	23-Jul-2025 19:00

RQ252785	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252786	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252787	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252788	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252789	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252790	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	06-Jul-2025 09:00	06-Jul-2025 18:00
RQ252791	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252792	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252793	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252794	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252795	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252796	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ252797	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	13-Jul-2025 09:00	13-Jul-2025 18:00
RQ252798	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252799	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252800	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252801	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ252802	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ252803	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	19-Jul-2025 09:00	19-Jul-2025 18:00
RQ252804	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	20-Jul-2025 09:00	20-Jul-2025 18:00
RQ252805	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252806	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252807	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252808	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ252809	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ252810	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252811	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	27-Jul-2025 09:00	27-Jul-2025 18:00
RQ252812	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252813	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	29-Jul-2025 09:00	29-Jul-2025 18:00

RQ252814	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252815	OCC_592	POWERGRID_WR2	400KV-CGPL-JETPUR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in non auto mode required for OPGW stringing under live line condition.	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ252816	OCC_592	SCEKAPS34	KAKRAPAR 3&4 - 400KV - BUS 1	NPCIL	C	Two yearly maintenances, Jumper replacement, all primary terminal connectors overhauling to be done due to sulphasion/oxidation, DS alignments and Electrical testing	01-Jul-2025 07:00	05-Jul-2025 20:00
RQ252817	OCC_592	SCEKAPS34	400KV-NAVSARI-KAKRAPAR 3&4-1	POWERGRID-WR2 (PGCIL)	C	Two yearly maintenances, Jumper replacement, all primary terminal connectors overhauling to be done due to sulphasion/oxidation, DS alignments and Electrical testing (Tan delta, DCRM, Dew point of SF6 gas) for switchyard's equipment.	14-Jul-2025 07:00	18-Jul-2025 20:00
RQ252818	OCC_592	SCEKAPS34	TIE BAY - 400KV-NAVSARI-KAKRAPAR 3&4-1 AND 400KV-VAPI-KAKRAPAR 3&4-1 at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	14-Jul-2025 07:00	18-Jul-2025 20:00
RQ252819	OCC_592	SCEKAPS34	MAIN BAY - 400KV-NAVSARI-KAKRAPAR 3&4-1 AND KAKRAPAR 3&4 - 400KV - BUS 2 at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	14-Jul-2025 07:00	18-Jul-2025 20:00
RQ252820	OCC_592	SCEKAPS34	400KV-NAVSARI-KAKRAPAR 3&4-2	POWERGRID-WR2 (PGCIL)	C	Two yearly maintenances, Jumper replacement, all primary terminal connectors overhauling to be done due to sulphasion/oxidation, DS alignments and Electrical testing (Tan delta, DCRM,Dew point of SF6 gas) for switchyard's equipment.	07-Jul-2025 07:00	11-Jul-2025 20:00
RQ252821	OCC_592	SCEKAPS34	TIE BAY OF 400KV/21KV KAKRAPAR 3&4-GT-3 AND 400KV-NAVSARI-KAKRAPAR 3&4-2 @KAKRAPAR 3&4 - 400KV at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	07-Jul-2025 07:00	11-Jul-2025 20:00
RQ252822	OCC_592	SCEKAPS34	MAIN BAY - 400KV-NAVSARI-KAKRAPAR 3&4-2 AND KAKRAPAR 3&4 - 400KV - BUS 2 at KAKRAPAR 3&4 - 400KV	NPCIL	C	Transmission Line bay PM Checks	07-Jul-2025 07:00	11-Jul-2025 20:00
RQ252824	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-2	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	07-Jul-2025 10:00	07-Jul-2025 15:00
RQ252825	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-2	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	08-Jul-2025 10:00	08-Jul-2025 15:00
RQ252826	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-2	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	09-Jul-2025 10:00	09-Jul-2025 15:00
RQ252827	OCC_592	POWERGRID_WR2	765KV/400KV BHUJ-II-ICT-1	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	10-Jul-2025 10:00	10-Jul-2025 15:00
RQ252828	OCC_592	POWERGRID_WR2	765KV/400KV BHUJ-II-ICT-1	PBTL,POWERGRID-WR2 (PGCIL)	D	FOR LA IR test, Dia to be kept open at both sides.	11-Jul-2025 10:00	11-Jul-2025 15:00
RQ252829	OCC_592	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-1	MADHYA PRADESH	D	Retrofitting of Line Differential Relay	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252830	OCC_592	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2	POWERGRID-WR2 (PGCIL)	D	AMP work of 400KV Damoh Bhopal#2 Line terminal equipments, Dia to be kept open at both ends.	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252831	OCC_592	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-2	MADHYA PRADESH	D	Retrofitting of Line Differential Relay	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252832	OCC_592	POWERGRID_WR2	DAMOH - 400KV B/R 2	POWERGRID-WR2 (PGCIL)	D	AMP work of B/R2, Dia to be kept open	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252833	OCC_592	POWERGRID_WR2	220KV-DAMOH-DAMOH-MP-3	MADHYA PRADESH	D	Retrofitting of Line Differential Relay	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252834	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BHOPAL-MP-DAMOH-1 AND 400KV-DAMOH-FUTURE-1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	07-Jul-2025 09:00	09-Jul-2025 18:00
RQ252835	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-DAMOH-BIRSINGPUR-2 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	09-Jul-2025 09:00	11-Jul-2025 18:00
RQ252836	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BHOPAL-MP-DAMOH-1 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	11-Jul-2025 09:00	13-Jul-2025 18:00
RQ252837	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-DAMOH-BIRSINGPUR-1 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	13-Jul-2025 09:00	15-Jul-2025 18:00
RQ252838	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BHOPAL-MP-DAMOH-2 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	15-Jul-2025 09:00	19-Jul-2025 18:00
RQ252839	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-DAMOH-BIRSINGPUR-1 AND DAMOH - 400KV B/R 2 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	19-Jul-2025 09:00	21-Jul-2025 18:00
RQ252840	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BHOPAL-MP-DAMOH-2 AND 400KV/220KV DAMOH-ICT-3 at Damoh - 400KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	21-Jul-2025 09:00	23-Jul-2025 18:00
RQ252841	OCC_592	POWERGRID_WR2	MAIN BAY - 220KV-DAMOH-TIKAMGAD-1 AND DAMOH - 220KV - BUS 1 at Damoh - 220KV	POWERGRID-WR2 (PGCIL)	C	Overhauling of Spring Drive Mechanism	23-Jul-2025 09:00	24-Jul-2025 18:00
RQ252842	OCC_592	POWERGRID_WR2	DAMOH - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Retrofitting of CGL CB in Bus coupler BAY	28-Jul-2025 09:00	31-Jul-2025 18:00

RQ252843	OCC_592	POWERGRID_WR2	BUS COUPLER BAY - DAMOH - 220KV - BUS 1 AND DAMOH - 220KV - BUS 2 at Damoh - 220KV	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of DAMOH - 220KV - BUS 2 is required for Retrofitting of CGL CB in Bus coupler BAY	28-Jul-2025 09:00	31-Jul-2025 18:00
RQ252844	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV DEHGAM-ICT-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	D	Outage for bay AMP Work	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252845	OCC_592	POWERGRID_WR2	220KV-DEHGAM-KHANPUR-1	GUJARAT	D	Outage for Line terminal AMP Work	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252846	OCC_592	POWERGRID_WR2	220KV-DEHGAM-KHANPUR-2	GUJARAT	D	Outage for Line terminal AMP Work	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252847	OCC_592	POWERGRID_WR2	400KV-DEHGAM-WANAKBORI-1	GUJARAT	D	Outage for Line terminal AMP Work, Dia to be kept open at both ends.	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252848	OCC_592	POWERGRID_WR2	DEHGAM - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Outage for 401-89B Jumper Disconnecting work from 400kV BUS-2 for Isolator retrofitting work under ADD CAP	07-Jul-2025 09:00	07-Jul-2025 13:00
RQ252849	OCC_592	POWERGRID_WR2	MAIN BAY - DEHGAM - 400KV B/R 1 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of DEHGAM - 400KV - BUS 2 and Main Bay of 400kV 63MVAR BR-1 (401 Bay) for 401-89B Isolator retrofitting work under ADD CAP (400kV 63MVAR BR-1 will be remains in service through Tie Bay)	07-Jul-2025 09:00	12-Jul-2025 18:00
RQ252850	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	C	Outage of 400kV Gandhar-Dehgam#1 for 403-89L Isolator retrofitting work under ADD CAP	14-Jul-2025 09:00	19-Jul-2025 18:00
RQ252851	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-DEHGAM-GANDHAR-1 AND DEHGAM - 400KV B/R 1 at DEHGAM - 400KV	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-DEHGAM-GANDHAR-1 and Tie Bay of 63MVAR Bus Reactor#1 and 400kV Gandhar#1 (402 Bay) for 402-89A Isolator retrofitting work under ADD CAP (63MVAR BR-1 and 400kV Gandhar Line#1 will be remains in service through Their Main Bay)	19-Jul-2025 09:00	26-Jul-2025 18:00
RQ252852	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	D	Outage for 402-89A Jumper connecting work with Line side and 403-89B jumper Disconnecting work from Line side for Isolator retrofitting work under ADD CAP (Auto reclosure OFF FOR 400KV-DEHGAM-GANDHAR-2)	26-Jul-2025 09:00	26-Jul-2025 18:00
RQ252853	OCC_592	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Outage for 206-89A Isolator alignment work for under ADD CAP	28-Jul-2025 09:00	28-Jul-2025 13:00
RQ252854	OCC_592	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Outage for 206-89B Isolator alignment work for under ADD CAP	29-Jul-2025 14:00	29-Jul-2025 18:00
RQ252855	OCC_592	POWERGRID_WR2	400KV/220KV DEHGAM-ICT-1	POWERGRID-WR2 (PGCIL)	D	Outage for Fire Fighting emulsifire rectification work and CT oil sampling work, Dia to be kept open at both sides.	30-Jul-2025 14:00	30-Jul-2025 18:00
RQ252856	OCC_592	POWERGRID_WR2	400KV-NAGDA-DEHGAM-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	27-Jul-2025 06:00	27-Jul-2025 19:00
RQ252857	OCC_592	POWERGRID_WR2	400KV-NAGDA-DEHGAM-2	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	08-Jul-2025 06:00	08-Jul-2025 19:00
RQ252858	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF FOR 400KV-VADODARA-PIRANA-2, 400KV PIRANA-RANCHODPURA, 400 KV PIRANA-NICOL	14-Jul-2025 06:00	14-Jul-2025 19:00
RQ252859	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work ,Auto Reclosure OFF FOR 400KV-VADODARA-PIRANA-1, 400KV PIRANA-RANCHODPURA, 400 KV PIRANA-NICOL	15-Jul-2025 06:00	15-Jul-2025 19:00
RQ252860	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-PIRANA-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF 400KV NICOL-RANCHODPURA,400KV PIRANA-NICOL, 400KV VADODARA-PIRANA 1&2	21-Jul-2025 06:00	21-Jul-2025 19:00
RQ252861	OCC_592	POWERGRID_WR2	400KV-PIRANA-NICOL-II-1	POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF 400KV PIRANA-RANCHODPURA, 400KV VADODARA-PIRANA 1&2	22-Jul-2025 06:00	22-Jul-2025 19:00
RQ252862	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-NICOL-II-1	POWERGRID-WR2 (PGCIL)	D	For Shutdown Nature defect Rectification Work , Auto Reclosure OFF 400KV PIRANA-RANCHODPURA	23-Jul-2025 06:00	23-Jul-2025 19:00
RQ252863	OCC_592	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-2	POWERGRID-WR2 (PGCIL),POWERGRID-WR1 (PGCIL)	D	Line Terminal Maintenance work & Normalization of spare Reactor at 765 KV Jabalpur PS End ,(R - phase to be taken in Service & Spare Reactor to be kept as hot stand by.) Dia to be kept Open Both side	01-Jul-2025 09:00	01-Jul-2025 13:00
RQ252864	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-JABALPUR-GADARWARA-1 AND 765KV-BINA-JABALPUR-3 at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	02-Jul-2025 09:00	02-Jul-2025 18:00

RQ252865	OCC_592	POWERGRID_WR2	MAIN BAY - JABALPUR-PS - 400KV B/R 2 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252866	OCC_592	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	04-Jul-2025 09:00	04-Jul-2025 13:30
RQ252867	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-MB POWER-2 AND MB POWER - 400KV - BUS 2 at MB POWER - 400KV	MB POWER	D	AMP works	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252868	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-MB POWER-1 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP works	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252869	OCC_592	POWERGRID_WR2	MAIN BAY - JABALPUR-PS - 400KV B/R 1 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	For AMP work	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ252870	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-JABALPUR-PS-1 AND 400KV-JABALPUR-PS-JHABUA-2 at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252871	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-1 AND FUTURE at JABALPUR-PS - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252872	OCC_592	POWERGRID_WR2	TIE BAY - 765KV/400KV JABALPUR-ICT-2 AND JABALPUR - 765KV B/R 2 at JABALPUR - 765KV	POWERGRID-WR2 (PGCIL)	D	AMP & DCRM testing of CB	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252873	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-ICT-4	POWERGRID-WR2 (PGCIL)	D	To attend oil Leakage from Tank and Replacement of OTI , Dia to be kept open at both sides.	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252874	OCC_592	POWERGRID_WR2	400KV/220KV BHUJ-ICT-8	POWERGRID-WR2 (PGCIL)	C	A Fire Protection Wall has to be built between ICT-8 and ICT-9, Dia to be kept open at both sides.	02-Jul-2025 09:00	06-Jul-2025 18:00
RQ252875	OCC_592	POWERGRID_WR2	BHUJ - 220KV - BUS 6	POWERGRID-WR2 (PGCIL)	C	Construction work of SPR building of Bay 235	07-Jul-2025 09:00	10-Jul-2025 18:00
RQ252876	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-BHUJ-BANASKANTHA-2 AND 765KV/400KV BHUJ-ICT-2 at Bhuj - 765KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 708	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ252877	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-BHUJ-BANASKANTHA-2 AND BHUJ - 765KV - BUS 1 at BHUJ - 765KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 707	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ252878	OCC_592	POWERGRID_WR2	400KV-BHUJ-CGPL-1	POWERGRID-WR2 (PGCIL)	D	For attending shutdown defects in Line & AMP OF TERMINAL EQUIPMENT OF BHUJ-CGPL CKT-1, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ252879	OCC_592	POWERGRID_WR2	400KV-BHUJ-CGPL-2	POWERGRID-WR2 (PGCIL)	D	For attending shutdown defects in Line AMP OF TERMINAL EQUIPMENT OF BHUJ-CGPL CKT-2, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ252880	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV BHUJ-ICT-5 AND BHUJ - 400KV - BUS 2 @BHUJ - 400KV at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 430	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ252881	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV BHUJ-ICT-4 AND BHUJ - 400KV - BUS 2 @BHUJ - 400KV at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	Maintenance work of bay No 427	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ252882	OCC_592	POWERGRID_WR2	MAIN BAY OF 765KV/400KV BHUJ-ICT-4 AND BHUJ - 400KV - BUS 3 @BHUJ - 400KV at Bhuj - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work of Bay 439	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ252883	OCC_592	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	POWERGRID-WR2 (PGCIL)	D	Isolator allighnment work at 707 89B, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ252884	OCC_592	POWERGRID_WR2	765KV/400KV BHUJ-ICT-3	POWERGRID-WR2 (PGCIL)	D	Replacement of WTI with associated 220kV Bay, Dia to be kept open at both sides.	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ252885	OCC_592	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2 L/R@ BHUJ - 765KV	POWERGRID-WR2 (PGCIL)	D	Replacement of OTI of line reactor	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252886	OCC_592	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	POWERGRID-WR2 (PGCIL)	D	Replacement of OTI at BHUJ-BANASKANTHA-2 L/R, Dia to be kept open at both ends.	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ252887	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-REWA-2 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	For collecting oil sample of CT after 1 month of charging	01-Jul-2025 10:00	01-Jul-2025 13:00
RQ252888	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-1	POWERGRID-WR2 (PGCIL)	C	For precommissioning testing of the reactor and line shall be charged with LR, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	21-Jul-2025 09:00	22-Jul-2025 20:00

RQ252889	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-REWA-1 AND JABALPUR - 400KV - BUS 1 at JABALPUR - 400KV	POWERGRID-WR2 (PGCIL)	D	For collecting oil sample of CT after 1 month of charging	04-Jul-2025 10:00	04-Jul-2025 13:00
RQ252890	OCC_592	POWERGRID_WR2	400KV-KORBA-NTPC-BIRSINGPUR-1	POWERGRID-WR1 (PGCIL)	D	AMP Work of of Line terminal equipment & Associated LR and its BAY, Dia to be kept open at both ends.	15-Jul-2025 08:00	15-Jul-2025 20:00
RQ252891	OCC_592	POWERGRID_WR2	400KV-BALCO (MRSDS)-BIRSINGPUR-1	BALCO,POWERGRID-WR1 (PGCIL)	D	AMP Work of of Line terminal equipment & Associated LR and its BAY, Dia to be kept open at both ends.	16-Jul-2025 08:00	16-Jul-2025 20:00
RQ252892	OCC_592	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-1	POWERGRID-WR2 (PGCIL)	D	AMP Work of of Line terminal equipment and its BAY at birsingpur , Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	17-Jul-2025 08:00	17-Jul-2025 20:00
RQ252893	OCC_592	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-2	POWERGRID-WR2 (PGCIL)	D	AMP Work of of Line terminal equipment and its BAY at birsingpur, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	18-Jul-2025 08:00	18-Jul-2025 20:00
RQ252895	OCC_592	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	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ252898	OCC_592	POWERGRID_WR2	400KV-NAVSARI-KAKRAPAR 3&4-1	POWERGRID-WR2 (PGCIL)	D	for AMP Work.Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252899	OCC_592	POWERGRID_WR2	400KV-NAVSARI-KAKRAPAR 3&4-2	POWERGRID-WR2 (PGCIL)	D	for AMP Work.Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252900	OCC_592	POWERGRID_WR2	220KV-KAWAS-VAV-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	for AMP Work.	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252901	OCC_592	POWERGRID_WR2	220KV-KAWAS-VAV-2	POWERGRID-WR2 (PGCIL),GUJARAT	D	for AMP Work.	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252902	OCC_592	POWERGRID_WR2	220KV-NAVSARI-NAVSARI-GETCO-1	POWERGRID-WR2 (PGCIL)	C	for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement at Navsari GETCO end under ADD CAP Work	10-Jul-2025 09:00	20-Jul-2025 18:00
RQ252903	OCC_592	POWERGRID_WR2	400KV-GANDHAR-VAV-GIS-1	POWERGRID-WR2 (PGCIL),GUJARAT	D	For Line maintenance work, Non auto mode of 400KV-GANDHAR-NAVSARI-1 is required . Dia to be kept open at both ends.	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ252904	OCC_592	POWERGRID_WR2	400KV-GANDHAR-NAVSARI-1	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work, Non auto mode of 400KV-GANDHAR-VAV-GIS-1 is required . Dia to be kept open at both ends.	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ252905	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-1	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ252906	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-2	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ252907	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAPI-1	POWERGRID-WR2 (PGCIL),NPCIL	D	For Line maintenance work	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ252908	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAPI-2	POWERGRID-WR2 (PGCIL),NPCIL	D	For Line maintenance work	19-Jul-2025 08:00	19-Jul-2025 18:00
RQ252909	OCC_592	POWERGRID_WR2	220KV-NAVSARI-NAVSARI-GETCO-2	POWERGRID-WR2 (PGCIL)	C	for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement at Navsari GETCO end under ADD CAP Work	21-Jul-2025 09:00	30-Jul-2025 18:00
RQ252910	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-HALDARWA-1	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	24-Jul-2025 08:00	24-Jul-2025 18:00
RQ252911	OCC_592	POWERGRID_WR2	220KV-KAKRAPAR 1&2-HALDARWA-2	POWERGRID-WR2 (PGCIL)	D	For Line maintenance work	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ252912	OCC_592	POWERGRID_WR2	400KV-KHANDWA-BETUL-1	POWERGRID-WR2 (PGCIL)	D	Insulator replacement work at tripping location and Shutdown nature defect rectification work. Line Shutdown required.Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ252913	OCC_592	POWERGRID_WR2	765KV-INDORE-VADODARA-1	POWERGRID-WR2 (PGCIL)	D	attending S/D nature defect in line and WTI Replacement of Y ph Line reactor. Dia to be kept open at both ends.	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ252914	OCC_592	POWERGRID_WR2	400KV-ASOJ-WANAKBORI-1	GUJARAT	D	for Power line crossing of 400kV Vadodara-Pirana line diverson due to NHAI Bharatmala pariyojna(location 150-151)	03-Jul-2025 08:00	03-Jul-2025 18:00
RQ252915	OCC_592	POWERGRID_WR2	765KV/400KV VADODARA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Change over of 765/400 kV ICT-2 (R ph) with Spare for SF6 gas leakage attending work, Dia to be kept open at both sides.	02-Jul-2025 10:00	02-Jul-2025 13:00
RQ252916	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-MP-ASOJ-2 AND ASOJ - 400KV - BUS 1 at ASOJ - 400KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of ASOJ - 400KV - BUS 2 is required for Bus-2 Pento Isolator replacement work, Line charge through TBC Bay under Add cap	03-Jul-2025 07:00	03-Jul-2025 20:00

RQ252917	OCC_592	POWERGRID_WR2	ASOJ - 400KV - BUS 2	GUJARAT	C	Bus-2 Pento Isolator replacement work of Indore-2 Line under Add cap at Asoj Getco s/s	03-Jul-2025 07:00	04-Jul-2025 20:00
RQ252918	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-MP-ASOJ-1 AND ASOJ - 400KV - BUS 1 at ASOJ - 400KV	POWERGRID-WR2 (PGCIL)	D	Simultaneous outage of ASOJ - 400KV - BUS 2 is required for Bus-2 Pento Isolator replacement work, Line charge through TBC Bay under Add cap	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ252919	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VADODARA-PIRANA-1 and 2 is required for Diversion of loc 69 to 76 for Delhi Vadodara NH-148N under Bharatmala Pariyojna	06-Jul-2025 09:00	13-Jul-2025 18:00
RQ252920	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	C	Simultaneous outage of 400KV-VADODARA-PIRANA-1 and 2 is required for Diversion of loc 69 to 76 for Delhi Vadodara NH-148N under Bharatmala Pariyojna	06-Jul-2025 09:00	13-Jul-2025 18:00
RQ252922	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	For grading ring repacement at Vadodara end, with Piarana#2 outage due to safety concern. Line AMP Works. Non auto mode of ckt 1 is required .	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ252923	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	21-Jul-2025 09:00	21-Jul-2025 20:00
RQ252924	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	22-Jul-2025 09:00	22-Jul-2025 20:00
RQ252925	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	23-Jul-2025 09:00	23-Jul-2025 20:00
RQ252926	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	24-Jul-2025 09:00	24-Jul-2025 20:00
RQ252927	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	25-Jul-2025 09:00	25-Jul-2025 20:00
RQ252928	OCC_592	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	POWERGRID-WR2 (PGCIL)	D	Erection and Commissioning of ODS for LR, Non auto mode of ckt 1 is required . Dia to be kept open at both ends.	26-Jul-2025 09:00	26-Jul-2025 20:00
RQ252929	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4608(R,B) & Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	07-Jul-2025 09:00	09-Jul-2025 18:00
RQ252930	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-1	POWERGRID-WR2 (PGCIL)	D	Shutdown nature line defect attending work, Non auto mode of ckt 2 is required for opportunity work in line . Dia to be kept open at both ends.	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ252931	OCC_592	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	POWERGRID-WR2 (PGCIL)	D	Shutdown nature line defect attending work, Non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ252932	OCC_592	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4408(R,Y,B), non auto mode of ckt 1 is required for opportunity work in line . Dia to be kept open at both ends.	10-Jul-2025 09:00	12-Jul-2025 18:00
RQ252934	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-2	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4108(R,Y,B) & 4111R	22-Jul-2025 18:00	25-Jul-2025 18:00
RQ252935	OCC_592	POWERGRID_WR2	400KV/220KV VADODARA-ICT-2	POWERGRID-WR2 (PGCIL)	C	BD05 SF6 gas leakage rectification work & PRV Micro switch Replacement work	26-Jul-2025 19:00	29-Jul-2025 18:00
RQ252936	OCC_592	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	POWERGRID-WR2 (PGCIL)	D	PLCC digital protection coupler installation work & Line AMP Works, Dia to be kept open at both ends.	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ252937	OCC_592	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	PLCC digital protection coupler installation work & Line AMP Works, Dia to be kept open at both ends.	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ252938	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400kV Bus-1 is required at Sarni S/S of MPGENCO) AND CT Oil sampling at Itarsi	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ252939	OCC_592	POWERGRID_WR2	SATPURA - 400KV - BUS 1	MADHYA PRADESH	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400KV-SATPURA-ITARSI-1 is required)	01-Jul-2025 09:00	04-Jul-2025 20:00
RQ252940	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-ITARSI-1 AND ITARSI - 400KV B/R 3 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP work of 402 Bay and CT Oil Sampling	02-Jul-2025 09:00	02-Jul-2025 20:00
RQ252941	OCC_592	POWERGRID_WR2	MAIN BAY - ITARSI - 400KV B/R 3 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	03-Jul-2025 09:00	03-Jul-2025 13:00
RQ252942	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-1 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	04-Jul-2025 09:00	04-Jul-2025 13:00
RQ252943	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-2 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	05-Jul-2025 09:00	05-Jul-2025 13:00

RQ252944	OCC_592	POWERGRID_WR2	SATPURA - 400KV - BUS 2	MADHYA PRADESH	C	For replacemnet of Bus-2 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400KV-SATPURA-ITARSI-1 is required)	07-Jul-2025 09:00	10-Jul-2025 20:00
RQ252945	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For replacemnet of Bus-2 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400kV Bus-1 is required at Sarni S/S of MPGENCO)	07-Jul-2025 09:00	10-Jul-2025 20:00
RQ252946	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-ITARSI-3 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	08-Jul-2025 09:00	08-Jul-2025 13:00
RQ252947	OCC_592	POWERGRID_WR2	400KV-BHOPAL-MP-DAMOH-2 L/R@ BHOPAL-MP - 400KV	POWERGRID-WR2 (PGCIL)	D	AMP of Bhopal Damoh#2 Line Terminal AMP works	09-Jul-2025 09:00	09-Jul-2025 20:00
RQ252948	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-ITARSI-3 AND 400KV-JABALPUR-ITARSI-2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	10-Jul-2025 09:00	10-Jul-2025 13:00
RQ252949	OCC_592	POWERGRID_WR2	400KV/220KV ITARSI-ICT-2	POWERGRID-WR2 (PGCIL)	D	AMP of ICT#2 and Transformer Bay 208T, Dia to be kept open at both sides.	11-Jul-2025 09:00	11-Jul-2025 20:00
RQ252950	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATPURA-ITARSI-1 AND ITARSI - 400KV - BUS 2 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	12-Jul-2025 09:00	12-Jul-2025 13:00
RQ252951	OCC_592	POWERGRID_WR2	400KV-ITARSI-KHANDWA-1 L/R@ ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	Line Reactor AMP Works	14-Jul-2025 09:00	14-Jul-2025 20:00
RQ252952	OCC_592	POWERGRID_WR2	SATPURA - 400KV - BUS 1	MADHYA PRADESH	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400KV-SATPURA-KORADI-1 is required)	15-Jul-2025 09:00	18-Jul-2025 20:00
RQ252953	OCC_592	POWERGRID_WR2	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	C	For replacemnet of Bus-1 PG isolator under ADD CAP at MPGENCO (Simultaneous outage of 400kV Bus-1 is required at Sarni S/S of MPGENCO)	15-Jul-2025 09:00	18-Jul-2025 20:00
RQ252954	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV ITARSI-ICT-1 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	For Isolator Interlock checking	16-Jul-2025 09:00	16-Jul-2025 20:00
RQ252955	OCC_592	POWERGRID_WR2	MAIN BAY - ITARSI - 400KV B/R 2 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	POWERGRID-WR2 (PGCIL)	D	CT Oil Sampling	17-Jul-2025 09:00	17-Jul-2025 13:00
RQ252956	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For CT Replacement of 400KV-SATPURA-ITARSI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	21-Jul-2025 09:00	23-Jul-2025 20:00
RQ252957	OCC_592	POWERGRID_WR2	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	C	For CVT Replacement of 400KV-SATPURA-KORADI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	24-Jul-2025 09:00	26-Jul-2025 20:00
RQ252958	OCC_592	POWERGRID_WR2	ITARSI - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	21-Jul-2025 09:00	21-Jul-2025 20:00
RQ252959	OCC_592	POWERGRID_WR2	ITARSI - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	22-Jul-2025 09:00	22-Jul-2025 20:00
RQ252960	OCC_592	POWERGRID_WR2	ITARSI - 220KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	23-Jul-2025 09:00	23-Jul-2025 20:00
RQ252961	OCC_592	POWERGRID_WR2	ITARSI - 220KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	24-Jul-2025 09:00	24-Jul-2025 20:00
RQ252962	OCC_592	POWERGRID_WR2	ITARSI - 220KV - TRANSFER BUS 1	POWERGRID-WR2 (PGCIL)	D	for attending COE Compliance	25-Jul-2025 09:00	25-Jul-2025 20:00
RQ252963	OCC_592	POWERGRID_WR2	400KV-SATPURA-ITARSI-1	POWERGRID-WR2 (PGCIL)	C	For CVT Replacement of 400KV-SATPURA-ITARSI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	28-Jul-2025 09:00	30-Jul-2025 20:00
RQ252964	OCC_592	POWERGRID_WR2	400KV-KORADI-SATPURA-1	POWERGRID-WR1 (PGCIL)	C	For CT Replacement of 400KV-SATPURA-KORADI-1 under ADD CAP at MPGENCO, Dia to be kept open at both ends.	29-Jul-2025 09:00	31-Jul-2025 20:00
RQ252965	OCC_592	POWERGRID_WR2	SHUJALPUR - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	AMP WORK OF 400KV - BUS -1	01-Jul-2025 08:00	01-Jul-2025 17:30
RQ252966	OCC_592	POWERGRID_WR2	400KV/220KV SHUJALPUR-ICT-2	POWERGRID-WR2 (PGCIL)	D	315MVA,400/220kV ICT-2 AT SHUJALPUR, Dia to be kept open at both sides	03-Jul-2025 08:00	03-Jul-2025 17:30
RQ252967	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV/220KV SHUJALPUR-ICT-2 AND SHUJALPUR - 220KV - BUS 1 at SHUJALPUR - 220KV	POWERGRID-WR2 (PGCIL)	D	AMP WORK OF MAIN BAY 206	05-Jul-2025 08:00	05-Jul-2025 17:30
RQ252968	OCC_592	POWERGRID_WR2	400KV/220KV SHUJALPUR-ICT-1	POWERGRID-WR2 (PGCIL)	D	315MVA,400/220kV ICT-I AT SHUJALPUR, Dia to be kept open at both sides	07-Jul-2025 08:00	07-Jul-2025 17:30
RQ252969	OCC_592	POWERGRID_WR2	400KV-SHUJALPUR-RAPP-2	RTCL	D	AMP WORK OF SUJALPUR-RAPP2_LINE REACTOR	09-Jul-2025 08:00	09-Jul-2025 17:30
RQ252970	OCC_592	POWERGRID_WR2	400KV-SHUJALPUR-RAPP-2 L/R@ SHUJALPUR - 400KV	RTCL	D	AMP WORK OF SUJALPUR-RAPP2_LINE REACTOR	09-Jul-2025 08:00	09-Jul-2025 17:30
RQ252971	OCC_592	POWERGRID_WR2	BOISAR - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	C	Continuous outage of 400 kV Bus-1 for Bus-bar relay retrofitting & testing	01-Jul-2025 07:00	10-Jul-2025 21:00
RQ252972	OCC_592	POWERGRID_WR2	400KV-VAPI-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	04-Jul-2025 07:00	04-Jul-2025 21:00
RQ252973	OCC_592	POWERGRID_WR2	400KV-PADGHE-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	05-Jul-2025 07:00	05-Jul-2025 21:00
RQ252974	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	27-Jul-2025 07:00	27-Jul-2025 21:00
RQ252975	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	LTE AMP Work	27-Jul-2025 07:00	27-Jul-2025 21:00

RQ252976	OCC_592	POWERGRID_WR2	400KV-AURANGABAD-BOISAR-1	POWERGRID-WR2 (PGCIL),POWERG RID-WR1 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	07-Jul-2025 07:00	07-Jul-2025 21:00
RQ252977	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	08-Jul-2025 07:00	08-Jul-2025 21:00
RQ252978	OCC_592	POWERGRID_WR2	400KV-AURANGABAD-BOISAR-2	POWERGRID-WR2 (PGCIL),POWERG RID-WR1 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	09-Jul-2025 07:00	09-Jul-2025 21:00
RQ252979	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	10-Jul-2025 07:00	10-Jul-2025 21:00
RQ252980	OCC_592	POWERGRID_WR2	BOISAR - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	C	Continuous outage of 400 kV Bus-2 for Bus-bar relay retrofitting & testing	11-Jul-2025 07:00	23-Jul-2025 21:00
RQ252981	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	15-Jul-2025 07:00	15-Jul-2025 21:00
RQ252982	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	LTE AMP Work	15-Jul-2025 07:00	15-Jul-2025 21:00
RQ252983	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-3	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	16-Jul-2025 07:00	16-Jul-2025 21:00
RQ252984	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-2	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	17-Jul-2025 07:00	17-Jul-2025 21:00
RQ252985	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-1	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	18-Jul-2025 07:00	18-Jul-2025 21:00
RQ252986	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-4	POWERGRID-WR2 (PGCIL)	D	For 400kV Busbar PU/LBB relay retrofitting	19-Jul-2025 07:00	19-Jul-2025 21:00
RQ252987	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-1	POWERGRID-WR2 (PGCIL)	C	For 400kV Busbar PU/LBB relay retrofitting & For Tie bay LBB relay retrofitting & testing	20-Jul-2025 07:00	21-Jul-2025 21:00
RQ252988	OCC_592	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-2	POWERGRID-WR2 (PGCIL)	C	For 400kV Busbar PU/LBB relay retrofitting & For Tie bay LBB relay retrofitting & testing	22-Jul-2025 07:00	23-Jul-2025 21:00
RQ252989	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-1 and 400KV-PADGHE-BOISAR-1 For Tie bay LBB relay retrofitting & testing	25-Jul-2025 07:00	25-Jul-2025 21:00
RQ252990	OCC_592	POWERGRID_WR2	400KV-PADGHE-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-1 and 400KV-PADGHE-BOISAR-1 For Tie bay LBB relay retrofitting & testing	25-Jul-2025 07:00	25-Jul-2025 21:00
RQ252991	OCC_592	POWERGRID_WR2	400KV/220KV BOISAR-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-2 and 400KV-TARAPUR 3&4-BOISAR-1 For Tie bay LBB relay retrofitting & testing	27-Jul-2025 07:00	27-Jul-2025 21:00
RQ252992	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV/220KV BOISAR-ICT-2 and 400KV-TARAPUR 3&4-BOISAR-1 For Tie bay LBB relay retrofitting & testing	27-Jul-2025 07:00	27-Jul-2025 21:00
RQ252993	OCC_592	POWERGRID_WR2	400KV-VAPI-BOISAR-1	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV-VAPI-BOISAR-1 and 400KV-TARAPUR 3&4-BOISAR-2 For Tie bay LBB relay retrofitting & testing	15-Jul-2025 07:00	15-Jul-2025 21:00
RQ252994	OCC_592	POWERGRID_WR2	400KV-TARAPUR 3&4-BOISAR-2	POWERGRID-WR2 (PGCIL)	D	Simultanious outages of 400KV-VAPI-BOISAR-1 and 400KV-TARAPUR 3&4-BOISAR-2 For Tie bay LBB relay retrofitting & testing	15-Jul-2025 07:00	15-Jul-2025 21:00
RQ252995	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	03-Jul-2025 09:00	03-Jul-2025 18:00
RQ252996	OCC_592	POWERGRID_WR2	BINA - 765KV B/R 1	POWERGRID-WR2 (PGCIL)	D	AMP of Bus Reactor-1, Dia to be kept open	04-Jul-2025 09:00	04-Jul-2025 18:00
RQ252997	OCC_592	POWERGRID_WR2	BINA - 765KV B/R 2	POWERGRID-WR2 (PGCIL)	D	AMP of Bus Reactor-2(switchable Reactor), Dia to be kept open	05-Jul-2025 09:00	05-Jul-2025 18:00
RQ252998	OCC_592	POWERGRID_WR2	765KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE and Line terminal equipment AMP work, For taking spare reactor unit in service in place of Y-ph LR unit Bus-1 side , Dia to kept open at both ends	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ252999	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BINA-MP-BINA-4 AND 765KV/400KV BINA-ICT-1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 423	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ253000	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ253001	OCC_592	POWERGRID_WR2	765KV-SEONI-BINA-1	POWERGRID-WR2 (PGCIL),POWERG RID-WR1 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ253002	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-3 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for AMP workBay no. 419	12-Jul-2025 09:00	12-Jul-2025 18:00
RQ253003	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE andReactor AMP Work & Line Terminal Equipment Tightness at satna end, Non auto mode of ckt 2 is required . Dia to be kept open at both ends.	17-Jul-2025 09:00	17-Jul-2025 18:00

RQ253004	OCC_592	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.	18-Jul-2025 09:00	18-Jul-2025 15:00
RQ253005	OCC_592	POWERGRID_WR2	BINA - 400KV - BUS 2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-1 & BINA - 400KV - BUS 2 has been required for Bay-424 LBB Testing	18-Jul-2025 09:00	18-Jul-2025 15:00
RQ253006	OCC_592	POWERGRID_WR2	765KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-1 & BINA - 400KV - BUS 2 has been required for Bay-424 LBB Testing	18-Jul-2025 09:00	18-Jul-2025 15:00
RQ253007	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-1 AND BINA - 400KV - BUS 2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay-424 LBB Tetsing	18-Jul-2025 09:00	18-Jul-2025 15:00
RQ253008	OCC_592	POWERGRID_WR2	765KV/400KV BINA-ICT-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-2 & 400KV-BINA-MP-BINA-3 has been required for Bay-420 LBB Testing	19-Jul-2025 09:00	19-Jul-2025 15:00
RQ253009	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-3	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 765KV/400KV BINA-ICT-2 & 400KV-BINA-MP-BINA-3 has been required for Bay-420 LBB Testing	19-Jul-2025 09:00	19-Jul-2025 15:00
RQ253010	OCC_592	POWERGRID_WR2	TIE BAY - 400KV-BINA-MP-BINA-3 AND 765KV/400KV BINA-ICT-2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	For Bay-420 LBB Testing	19-Jul-2025 09:00	19-Jul-2025 15:00
RQ253011	OCC_592	POWERGRID_WR2	TIE BAY - 1200KV/400KV BINA-ICT-2 AND 400KV-BINA-MP-BINA-2 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for Bay-402 LBB Testing	22-Jul-2025 09:00	22-Jul-2025 15:00
RQ253012	OCC_592	POWERGRID_WR2	1200KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 1200KV/400KV BINA-ICT-1 & 400KV-BINA-MP-BINA-2 has been required for Bay-402 LBB Testing	22-Jul-2025 09:00	22-Jul-2025 15:00
RQ253013	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of 1200KV/400KV BINA-ICT-1 & 400KV-BINA-MP-BINA-2 has been required for Bay-402 LBB Testing	20-Jul-2025 09:00	20-Jul-2025 15:00
RQ253014	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-4	POWERGRID-WR2 (PGCIL)	D	ATTENDING S/D NATURE DEFECTS IN LINE, Reactor AMP Work & Line Terminal Equipment Tightness at Satna end, Non auto mode of 400KV-SAGAR-BINA-1 and 400KV-SAGAR-Satna 1 is required for opportunity work in line . Dia to be kept open at both ends.	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ253015	OCC_592	POWERGRID_WR2	765KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For taking Y-ph LR unit in service in place of spare reactor unit Bus-1 side	24-Jul-2025 09:00	24-Jul-2025 15:00
RQ253016	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-2 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for Bay-416 LBB Testing	25-Jul-2025 09:00	25-Jul-2025 15:00
RQ253017	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-SATNA-BINA-2 has been required for Bay-416 LBB Testing	25-Jul-2025 09:00	25-Jul-2025 15:00
RQ253018	OCC_592	POWERGRID_WR2	BINA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-SATNA-BINA-2 has been required for Bay-416 LBB Testing	25-Jul-2025 09:00	25-Jul-2025 15:00
RQ253019	OCC_592	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-4 AND BINA - 400KV - BUS 1 at BINA - 400KV	POWERGRID-WR2 (PGCIL)	D	for Bay-422 LBB Testing	26-Jul-2025 09:00	26-Jul-2025 15:00
RQ253020	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-4	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-BINA-MP-BINA-4 has been required for Bay-422 LBB Testing	26-Jul-2025 09:00	26-Jul-2025 15:00
RQ253021	OCC_592	POWERGRID_WR2	BINA - 400KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	Simultaneous ouatge of BINA - 400KV - BUS 1 & 400KV-BINA-MP-BINA-4 has been required for Bay-422 LBB Testing	27-Jul-2025 09:00	27-Jul-2025 15:00
RQ253022	OCC_592	POWERGRID_WR2	765KV/400KV BINA-ICT-1	POWERGRID-WR2 (PGCIL)	D	For taking Y-ph ICT unit in service in place of Spare-ph ICT unit (Routine spare change over)	28-Jul-2025 09:00	28-Jul-2025 15:00
RQ253023	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-3	POWERGRID-WR2 (PGCIL)	D	For taking Y-ph LR unit in service and spare LR unit and ATTENDING S/D NATURE DEFECTS IN LINE, Dia to kept open at both ends	29-Jul-2025 09:00	29-Jul-2025 18:00
RQ253024	OCC_592	POWERGRID_WR2	400KV-BINA-MP-BINA-1	POWERGRID-WR2 (PGCIL)	D	for AMP work,Dia to kept open at both ends	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ253025	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-2 AND BINA - 765KV - BUS 2 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 706	01-Jul-2025 09:00	01-Jul-2025 18:00
RQ253026	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-2 AND BINA - 765KV - BUS 2 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 706	02-Jul-2025 09:00	02-Jul-2025 18:00
RQ253027	OCC_592	POWERGRID_WR2	TIE BAY - BINA - 765KV B/R 1 AND 765KV-BINA-GWALIOR-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 711	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ253028	OCC_592	POWERGRID_WR2	TIE BAY - BINA - 765KV B/R 1 AND 765KV-BINA-GWALIOR-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 711	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ253029	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-BINA-2 AND BINA - 765KV - BUS 1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 704	14-Jul-2025 09:00	14-Jul-2025 18:00

RQ253030	OCC_592	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-BINA-2 AND BINA - 765KV - BUS 1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP work,Bay no. 704	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ253031	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-SEONI-BINA-1 AND 765KV/400KV BINA-ICT-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP workBay no. 702	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ253032	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-SEONI-BINA-1 AND 765KV/400KV BINA-ICT-1 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	D	for AMP workBay no. 702	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ253033	OCC_592	TAPS12	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	C	220 kV-Tarapur1&2 – Vapi outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing.	21-Jul-2025 08:00	26-Jul-2025 18:00
RQ253034	OCC_592	TAPS12	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	C	1) CT Junction Box replacement. 2) CT cables replacement from CT to CT Junction Box. 3) Main-II distance protection CT core wiring & termination at CT Junction Box & Main-II relay panel. 4) 220 kV-Tarapur1&2 – Kudus outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction Box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing	21-Jul-2025 08:00	26-Jul-2025 18:00
RQ253035	OCC_592	TAPS12	TARAPUR 1&2 - 220KV - BUS 2	NPCIL	C	1) Main Bus-II outage is required for 220kV Kudus & Vapi feeders Main-II distance relays bus PT cable wiring & termination at PT Junction Box & Main-II panel end. 2) Commissioning & testing of LBB protection of Kudus & Vapi feeders. 3) 220kV TAPS-Vapi & Kudus feeder will remain out during the period. 4) Bus-section#1 will remain open during the period.	21-Jul-2025 08:00	23-Jul-2025 18:00
RQ253036	OCC_592	MSLDC_OUTAGE	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	D	Routine Maintenance Work.	01-Jul-2025 09:00	01-Jul-2025 17:00
RQ253037	OCC_592	MSLDC_OUTAGE	400KV-CHANDRAPUR-II-DHARIWAL-2	MAHARASHTRA, DHARIWAL-STU (DIL)	D	Diagnostic testing allied bay maintenance work	11-Jul-2025 10:00	11-Jul-2025 16:00
RQ253038	OCC_592	MSLDC_OUTAGE	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	D	Routine Maintenance Work.	27-Jul-2025 09:00	27-Jul-2025 17:00
RQ253039	OCC_592	MSLDC_OUTAGE	220KV-SOLAPUR-BALE-2	MAHARASHTRA	D	Outage is required for Quarterly Maintenance	30-Jul-2025 10:00	30-Jul-2025 18:00
RQ253040	OCC_592	MSLDC_OUTAGE	TIE BAY OF 400KV-CHANDRAPU-II-DHARIWAL-1 AND 400KV-CHANDRAPUR-GCR-CHANDRAPU-II-2 @CHANDRAPUR-II - 400KV at CHANDRAPUR-II - 400KV	MAHARASHTRA	D	Diagnostic testing allied bay maintenance work	09-Jul-2025 10:00	09-Jul-2025 15:00
RQ253041	OCC_592	POWERGRID_WR2	765KV-BINA-GWALIOR-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in Non Auto mode For attending Earth wire defects,	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ253042	OCC_592	POWERGRID_WR2	765KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	Auto Reclosure in Non Auto mode For attending Earth wire defects	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ253043	OCC_592	POWERGRID_WR2	BINA - 765KV - BUS 1	POWERGRID-WR2 (PGCIL)	D	for AMP work	31-Jul-2025 09:00	31-Jul-2025 18:00
RQ253044	OCC_592	POWERGRID_WR2	TIE BAY - 765KV-BINA-JABALPUR-1 AND 765KV-BINA-JABALPUR-3 at BINA - 765KV	POWERGRID-WR2 (PGCIL)	C	For internal inspection of Y-phase CB DAC	28-Jul-2025 09:00	30-Jul-2025 18:00
RQ253045	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement due heating issue	01-Jul-2025 09:00	01-Jul-2025 11:00
RQ253046	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	01-Jul-2025 11:00	01-Jul-2025 13:00
RQ253047	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND 400KV-NEEMUCH-CHITTORGARH-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	01-Jul-2025 13:00	01-Jul-2025 15:00
RQ253048	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND 400KV-NEEMUCH-CHITTORGARH-2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	02-Jul-2025 09:00	02-Jul-2025 11:00
RQ253049	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-CHITTORGARH-1 AND NEEMUCH - 400KV - BUS 2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	02-Jul-2025 11:00	02-Jul-2025 13:00
RQ253050	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-CHITTORGARH-2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	02-Jul-2025 13:00	02-Jul-2025 15:00

RQ253051	OCC_592	POWERGRID_WR2	MAIN BAY OF NEEMUCH - 400KV B/R 1 AND NEEMUCH - 400KV - BUS 1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	03-Jul-2025 09:00	03-Jul-2025 11:00
RQ253052	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-2 AND NEEMUCH - 400KV - BUS 2 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	03-Jul-2025 11:00	03-Jul-2025 13:00
RQ253053	OCC_592	POWERGRID_WR2	MAIN BAY OF 400KV/220KV NEEMUCH-ICT-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	03-Jul-2025 13:00	03-Jul-2025 15:00
RQ253054	OCC_592	POWERGRID_WR2	TIE BAY OF 400KV/220KV NEEMUCH-ICT-2 AND FUTURE @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	04-Jul-2025 09:00	04-Jul-2025 11:00
RQ253055	OCC_592	POWERGRID_WR2	TIE BAY OF NEEMUCH - 400KV B/R 1 AND 400KV/220KV NEEMUCH-ICT-1 @NEEMUCH - 400KV at NEEMUCH - 400KV	PNTSL	D	CB Contactor Replacement work	04-Jul-2025 11:00	04-Jul-2025 13:00
RQ253056	OCC_592	POWERGRID_WR2	BUS COUPLER BAY OF NEEMUCH - 220KV - BUS 1 AND NEEMUCH - 220KV - BUS 2 @NEEMUCH - 220KV at NEEMUCH - 220KV	PNTSL,POWERGRID-WR2 (PGCIL)	D	CB Contactor Replacement work	04-Jul-2025 13:00	04-Jul-2025 15:00
RQ253057	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253058	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253059	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253060	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253061	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253062	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253063	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253064	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253065	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253066	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253067	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253068	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253069	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253070	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253071	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253072	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253073	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253074	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253075	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253076	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253077	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253078	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253079	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253080	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253081	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253082	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253083	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253084	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253085	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253086	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253087	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-1	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253088	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025 07:00	01-Jul-2025 18:00

RQ253089	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253090	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253091	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253092	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253093	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253094	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253095	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253096	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253097	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253098	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253099	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253100	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253101	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253102	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253103	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253104	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253105	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253106	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253107	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253108	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253109	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253110	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253111	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253112	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253113	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253114	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253115	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253116	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253117	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253118	OCC_592	POWERGRID_WR2	400KV-SATNA-BINA-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253119	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253120	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253121	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253122	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253123	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253124	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253125	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025 07:00	07-Jul-2025 18:00

RQ253126	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253127	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253128	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253129	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253130	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253131	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253132	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253133	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253134	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253135	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253136	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253137	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253138	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253139	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253140	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253141	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253142	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253143	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253144	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253145	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253146	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253147	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025 07:00	29-Jul-2025 18:00

RQ253148	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253149	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-1	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253150	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253151	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253152	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253153	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253154	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253155	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253156	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253157	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253158	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253159	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253160	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253161	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253162	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253163	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253164	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253165	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253166	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253167	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253168	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253169	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025 07:00	20-Jul-2025 18:00

RQ253170	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253171	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253172	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253173	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253174	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253175	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253176	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253177	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253178	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253179	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253180	OCC_592	POWERGRID_WR2	400KV-BACHAU-LAKADIA-2	WRSS-XXI(A),POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253181	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253182	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253183	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253184	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253185	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253186	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253187	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253188	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253189	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253190	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253191	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025 07:00	11-Jul-2025 18:00

RQ253192	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253193	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253194	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253195	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253196	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253197	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253198	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253199	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253200	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253201	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253202	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253203	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253204	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253205	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253206	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253207	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253208	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253209	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253210	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253211	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-1	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253212	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253213	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025 07:00	02-Jul-2025 18:00

RQ253214	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253215	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253216	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253217	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253218	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253219	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253220	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253221	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253222	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253223	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253224	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253225	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253226	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253227	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253228	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253229	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253230	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253231	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253232	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253233	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253234	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253235	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025 07:00	24-Jul-2025 18:00

RQ253236	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253237	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253238	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253239	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253240	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253241	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025 07:00	30-Jul-2025 18:00
RQ253242	OCC_592	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	WRSS-XXI(A),JKTL,POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253243	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	01-Jul-2025 07:00	01-Jul-2025 18:00
RQ253244	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	02-Jul-2025 07:00	02-Jul-2025 18:00
RQ253245	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	03-Jul-2025 07:00	03-Jul-2025 18:00
RQ253246	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	04-Jul-2025 07:00	04-Jul-2025 18:00
RQ253247	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	05-Jul-2025 07:00	05-Jul-2025 18:00
RQ253248	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	06-Jul-2025 07:00	06-Jul-2025 18:00
RQ253249	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	07-Jul-2025 07:00	07-Jul-2025 18:00
RQ253250	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	08-Jul-2025 07:00	08-Jul-2025 18:00
RQ253251	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	09-Jul-2025 07:00	09-Jul-2025 18:00
RQ253252	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	10-Jul-2025 07:00	10-Jul-2025 18:00
RQ253253	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	11-Jul-2025 07:00	11-Jul-2025 18:00
RQ253254	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	12-Jul-2025 07:00	12-Jul-2025 18:00
RQ253255	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	13-Jul-2025 07:00	13-Jul-2025 18:00
RQ253256	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	14-Jul-2025 07:00	14-Jul-2025 18:00
RQ253257	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	15-Jul-2025 07:00	15-Jul-2025 18:00
RQ253258	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	16-Jul-2025 07:00	16-Jul-2025 18:00
RQ253259	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	17-Jul-2025 07:00	17-Jul-2025 18:00
RQ253260	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	18-Jul-2025 07:00	18-Jul-2025 18:00
RQ253261	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	19-Jul-2025 07:00	19-Jul-2025 18:00
RQ253262	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	20-Jul-2025 07:00	20-Jul-2025 18:00
RQ253263	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	21-Jul-2025 07:00	21-Jul-2025 18:00
RQ253264	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	22-Jul-2025 07:00	22-Jul-2025 18:00
RQ253265	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	23-Jul-2025 07:00	23-Jul-2025 18:00
RQ253266	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	24-Jul-2025 07:00	24-Jul-2025 18:00
RQ253267	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	25-Jul-2025 07:00	25-Jul-2025 18:00
RQ253268	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	26-Jul-2025 07:00	26-Jul-2025 18:00
RQ253269	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	27-Jul-2025 07:00	27-Jul-2025 18:00
RQ253270	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	28-Jul-2025 07:00	28-Jul-2025 18:00
RQ253271	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	29-Jul-2025 07:00	29-Jul-2025 18:00
RQ253272	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	30-Jul-2025 07:00	30-Jul-2025 18:00

RQ253273	OCC_592	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	POWERGRID-WR2 (PGCIL)	D	For OPGW stringing under live line condition	31-Jul-2025 07:00	31-Jul-2025 18:00
RQ253274	OCC_592	MSLDC_OUTAGE	MAIN BAY - 400KV-TAPTHITHANDA-EKTUNI-2 AND EKTUNI - 400KV - BUS 1 at EKTUNI - 400KV	MAHARASHTRA	D	Diagnostic Testing and Maintenence Works.	30-Jul-2025 10:00	30-Jul-2025 19:00
RQ253277	OCC_592	MP_SLDC	400KV-SINGAJI-PITHAMPUR-1	MADHYA PRADESH	C	FOR TOWERS STRENGTHENING WORK	01-Jul-2025 08:00	15-Jul-2025 18:00
RQ253278	OCC_592	MP_SLDC	400KV-SINGAJI-PITHAMPUR-2	MADHYA PRADESH	C	FOR TOWERS STRENGTHENING WORK	01-Jul-2025 08:00	15-Jul-2025 18:00
RQ253279	OCC_592	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	01-Jul-2025 09:00	06-Jul-2025 18:00
RQ253280	OCC_592	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	07-Jul-2025 09:00	12-Jul-2025 18:00
RQ253281	OCC_592	MP_SLDC	400KV-DAMOH-KATNI-1	MADHYA PRADESH	C	TOWER STRENGTHENING WORK	14-Jul-2025 09:00	19-Jul-2025 18:00
RQ253282	OCC_592	MP_SLDC	400KV/220KV JABALPUR-ICT-1	POWERGRID-WR2 (PGCIL)	C	FOR BAY MAINTENANCE & TESTING WORK	02-Jul-2025 09:00	03-Jul-2025 17:00
RQ253283	OCC_592	MP_SLDC	400KV-CHHEGAON-KHANDWA-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	03-Jul-2025 10:00	03-Jul-2025 18:00
RQ253284	OCC_592	MP_SLDC	400KV-CHHEGAON-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	05-Jul-2025 10:00	05-Jul-2025 18:00
RQ253285	OCC_592	MP_SLDC	400KV/220KV JABALPUR-ICT-2	POWERGRID-WR2 (PGCIL)	C	FOR BAY MAINTENANCE & TESTING WORK	07-Jul-2025 09:00	08-Jul-2025 17:00
RQ253286	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	07-Jul-2025 09:00	07-Jul-2025 18:00
RQ253287	OCC_592	MP_SLDC	400KV-SSP-RAJGARH-1	NCA,POWERGRID-WR2 (PGCIL),SSP (SSNL),MADHYA PRADESH,GUJARAT	D	FOR LINE MAINTENANCE WORK	07-Jul-2025 08:00	07-Jul-2025 18:00
RQ253288	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	08-Jul-2025 09:00	08-Jul-2025 18:00
RQ253289	OCC_592	MP_SLDC	400KV-SAGAR-SATNA-1	POWERGRID-WR2 (PGCIL)	D	FOR LINE MAINTENANCE WORK	09-Jul-2025 09:00	09-Jul-2025 18:00
RQ253290	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	10-Jul-2025 09:00	10-Jul-2025 18:00
RQ253291	OCC_592	MP_SLDC	400KV-BADNAWAR-RAJGARH-2	POWERGRID-WR2 (PGCIL),MADHYA PRADESH,GUJARAT	D	FOR LINE MAINTENANCE WORK	10-Jul-2025 08:00	10-Jul-2025 18:00
RQ253292	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	BDTCL	D	FOR BAY MAINTENANCE & TESTING WORK	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ253293	OCC_592	MP_SLDC	400KV-INDORE-UJJAIN-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	13-Jul-2025 09:00	13-Jul-2025 18:00
RQ253294	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ253295	OCC_592	MP_SLDC	400KV-SSP-RAJGARH-2	NCA,POWERGRID-WR2 (PGCIL),SSP (SSNL),MADHYA PRADESH,GUJARAT	D	FOR LINE MAINTENANCE WORK	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ253296	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ253297	OCC_592	MP_SLDC	400KV-KIRNAPUR-BHILAI-1	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ253298	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ253299	OCC_592	MP_SLDC	400KV-INDORE-UJJAIN-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	17-Jul-2025 09:00	17-Jul-2025 18:00
RQ253300	OCC_592	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ253301	OCC_592	MP_SLDC	400KV-SEONI-KIRNAPUR-1	MADHYA PRADESH,POWERGRID-WR1 (PGCIL)	D	FOR LINE MAINTENANCE WORK	18-Jul-2025 09:00	18-Jul-2025 18:00
RQ253302	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	21-Jul-2025 09:00	21-Jul-2025 18:00
RQ253303	OCC_592	MP_SLDC	400KV-SAGAR-BINA-1	POWERGRID-WR2 (PGCIL)	D	FOR LINE MAINTENANCE WORK	13-Jul-2025 09:00	13-Jul-2025 18:00
RQ253304	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ253305	OCC_592	MP_SLDC	400KV-SEONI-PG-SATPURA-1	POWERGRID-WR1 (PGCIL)	D	FOR LINE MAINTENANCE WORK	23-Jul-2025 09:00	23-Jul-2025 18:00
RQ253306	OCC_592	MP_SLDC	400KV-BADNAWAR-RAJGARH-1	POWERGRID-WR2 (PGCIL),MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ253307	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	24-Jul-2025 09:00	24-Jul-2025 18:00

RQ253308	OCC_592	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ253309	OCC_592	MP_SLDC	220KV-AJAYGARH-SATNA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	01-Jul-2025 10:00	01-Jul-2025 17:00
RQ253310	OCC_592	MP_SLDC	220KV-SATNA-KOTAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	03-Jul-2025 10:00	03-Jul-2025 17:00
RQ253311	OCC_592	MP_SLDC	220KV-MORENA-SABALGARH-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	07-Jul-2025 09:00	07-Jul-2025 17:00
RQ253312	OCC_592	MP_SLDC	220KV-SATNA-MAIHAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	07-Jul-2025 10:00	07-Jul-2025 17:00
RQ253313	OCC_592	MP_SLDC	220KV-KHANDWA-CHHANERA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	08-Jul-2025 08:00	08-Jul-2025 18:00
RQ253314	OCC_592	MP_SLDC	220KV-GWALIOR-GWALIOR-II-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ253315	OCC_592	MP_SLDC	220KV-BINA-SHIVPURI-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	08-Jul-2025 09:00	08-Jul-2025 17:00
RQ253316	OCC_592	MP_SLDC	220KV-KHANDWA-CHHANERA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ253317	OCC_592	MP_SLDC	220KV-MALANPUR-AURIYA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	09-Jul-2025 09:00	09-Jul-2025 17:00
RQ253318	OCC_592	MP_SLDC	220KV-SATNA-MP-SATNA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	09-Jul-2025 10:00	09-Jul-2025 17:00
RQ253319	OCC_592	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	09-Jul-2025 08:00	09-Jul-2025 18:00
RQ253320	OCC_592	MP_SLDC	220KV-GWALIOR-GWALIOR-II-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	10-Jul-2025 09:00	10-Jul-2025 17:00
RQ253321	OCC_592	MP_SLDC	220KV-SEONI-MP-SEONI-PG-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025 09:00	11-Jul-2025 18:00
RQ253322	OCC_592	MP_SLDC	220KV-INDORE-UJJAIN-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ253323	OCC_592	MP_SLDC	220KV-BETUL-PANDURNA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ253324	OCC_592	MP_SLDC	220KV-KHANDWA-OMKARESHWAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	11-Jul-2025 08:00	11-Jul-2025 18:00
RQ253325	OCC_592	MP_SLDC	220KV-INDORE-INDORE-MP-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	12-Jul-2025 08:00	12-Jul-2025 18:00
RQ253326	OCC_592	MP_SLDC	220KV-DAMOH-SAGAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ253327	OCC_592	MP_SLDC	220KV-SEONI-MP-SEONI-PG-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	14-Jul-2025 09:00	14-Jul-2025 18:00
RQ253328	OCC_592	MP_SLDC	220KV-GWALIOR-MAHALGAON-1	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	14-Jul-2025 09:00	14-Jul-2025 17:00
RQ253329	OCC_592	MP_SLDC	220KV-BETUL-SARNI-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	14-Jul-2025 08:00	14-Jul-2025 18:00
RQ253330	OCC_592	MP_SLDC	220KV-INDORE-UJJAIN-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	15-Jul-2025 08:00	15-Jul-2025 18:00
RQ253331	OCC_592	MP_SLDC	220KV-MORENA-MORENA-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	15-Jul-2025 09:00	15-Jul-2025 17:00
RQ253332	OCC_592	MP_SLDC	220KV-SEONI-PG-CHINDWARA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	15-Jul-2025 09:00	15-Jul-2025 18:00
RQ253333	OCC_592	MP_SLDC	220KV-KHANDWA-NEPANAGAR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ253334	OCC_592	MP_SLDC	220KV-MEHGAON-AURIYA-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025 09:00	16-Jul-2025 17:00
RQ253335	OCC_592	MP_SLDC	220KV-SEONI-PG-CHINDWARA-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	16-Jul-2025 09:00	16-Jul-2025 18:00
RQ253336	OCC_592	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-2	MADHYA PRADESH	D	LINE MAINTENANCE WORK	16-Jul-2025 08:00	16-Jul-2025 18:00
RQ253337	OCC_592	MP_SLDC	220KV-GWALIOR-MAHALGAON-2	MADHYA PRADESH	D	FOR BAY MAINTENANCE & TESTING WORK	17-Jul-2025 09:00	17-Jul-2025 17:00
RQ253338	OCC_592	MP_SLDC	220KV-KHANDWA-CHHEGAON-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ253339	OCC_592	MP_SLDC	220KV-BHANPURA-MODAK-1	POWERGRID-NR,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	17-Jul-2025 08:00	17-Jul-2025 18:00
RQ253340	OCC_592	MP_SLDC	220KV-KHANDWA-CHHEGAON-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ253341	OCC_592	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	31-Jul-2025 08:00	31-Jul-2025 18:00
RQ253342	OCC_592	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	18-Jul-2025 08:00	18-Jul-2025 18:00
RQ253343	OCC_592	MP_SLDC	220KV-GWALIOR-MALANPUR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	21-Jul-2025 09:00	21-Jul-2025 17:00
RQ253344	OCC_592	MP_SLDC	220KV-INDORE-INDORE-MP-2	MADHYA PRADESH	D	LINE MAINTENANCE WORK	21-Jul-2025 08:00	21-Jul-2025 18:00
RQ253345	OCC_592	MP_SLDC	220KV-MORENA-MALANPUR-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	22-Jul-2025 09:00	22-Jul-2025 17:00
RQ253346	OCC_592	MP_SLDC	220KV-PANDURNA-KALMESHWAR-1	MADHYA PRADESH,MAHARASHTRA	D	FOR LINE MAINTENANCE WORK	22-Jul-2025 09:00	22-Jul-2025 18:00
RQ253347	OCC_592	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-2	MADHYA PRADESH	D	LINE MAINTENANCE WORK	22-Jul-2025 08:00	22-Jul-2025 18:00
RQ253348	OCC_592	MP_SLDC	220KV-GWALIOR-MALANPUR-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	23-Jul-2025 09:00	23-Jul-2025 17:00
RQ253349	OCC_592	MP_SLDC	220KV-BHANPURA-RANPUR-1	POWERGRID-NR,MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	23-Jul-2025 08:00	23-Jul-2025 18:00
RQ253350	OCC_592	MP_SLDC	220KV-REWA-SINDHI-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	23-Jul-2025 10:00	23-Jul-2025 17:00

RQ253351	OCC_592	MP_SLDC	220KV-DAMOH-TIKAMGAD-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	24-Jul-2025 09:00	24-Jul-2025 18:00
RQ253352	OCC_592	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-1	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK	25-Jul-2025 09:00	25-Jul-2025 18:00
RQ253353	OCC_592	MP_SLDC	220KV-REWA-SINDHI-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	25-Jul-2025 10:00	25-Jul-2025 17:00
RQ253354	OCC_592	MP_SLDC	220KV-RAJGARH-DHAR-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	25-Jul-2025 08:00	25-Jul-2025 18:00
RQ253355	OCC_592	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-2	MADHYA PRADESH,CHATTISGARH	D	FOR LINE MAINTENANCE WORK	28-Jul-2025 09:00	28-Jul-2025 18:00
RQ253356	OCC_592	MP_SLDC	220KV-REWA-REWA-MP-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	28-Jul-2025 10:00	28-Jul-2025 17:00
RQ253357	OCC_592	MP_SLDC	220KV-PITHAMPUR-RAJGARH-1	MADHYA PRADESH	D	LINE MAINTENANCE WORK	29-Jul-2025 08:00	29-Jul-2025 18:00
RQ253358	OCC_592	MP_SLDC	220KV-DAMOH-SAGAR-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	30-Jul-2025 09:00	30-Jul-2025 18:00
RQ253359	OCC_592	MP_SLDC	220KV-MORENA-MEHGAON-1	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	30-Jul-2025 09:00	30-Jul-2025 17:00
RQ253360	OCC_592	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK	30-Jul-2025 08:00	30-Jul-2025 18:00
RQ253361	OCC_592	MP_SLDC	220KV-REWA-REWA-MP-2	MADHYA PRADESH	D	FOR LINE MAINTENANCE WORK (REWA RUMS)	30-Jul-2025 10:00	30-Jul-2025 17:00
RQ253362	OCC_592	MP_SLDC	132KV-SHEOPUR-KHANDAR-1	POWERGRID-NR,MADHYA PRADESH	D	LINE MAINTENANCE WORK	28-Jul-2025 09:00	28-Jul-2025 17:00
RQ253363	OCC_592	ATIL	MAIN BAY OF 765KV-WARORA-PG-WARANGAL-1 AND WARORA-PG - 765KV - BUS 2 @WARORA-PG - 765KV at WARORA-PG - 765KV	WKTL,ATIL-ADANI	D	BCU replacement work at WARORA - 765KV	21-Jul-2025 10:00	21-Jul-2025 18:00
RQ253364	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	Installation of Shield wire as per DSLP.	04-Jul-2025 07:00	04-Jul-2025 17:00
RQ253365	OCC_592	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	D	Installation of Shield wire as per DSLP.	08-Jul-2025 07:00	08-Jul-2025 17:00
RQ253366	OCC_592	MSLDC_OUTAGE	TIE BAY - 400KV-KOLHAPUR-MS-ALKUD-1 AND FUTURE at ALKUD - 400KV	MAHARASHTRA	D	Diagnostic Testing & Maintenance work	13-Jul-2025 14:00	13-Jul-2025 18:00
RQ253367	OCC_592	MSLDC_OUTAGE	MAIN BAY - EKTUNI - 765KV B/R 1 AND EKTUNI - 765KV - BUS 1 at EKTUNI - 765KV	MAHARASHTRA	D	Testing Testing and Maintenence Works.	17-Jul-2025 10:00	17-Jul-2025 18:00
RQ253368	OCC_592	MSLDC_OUTAGE	BUS COUPLER BAY OF CHAKAN - 400KV - BUS 1 AND CHAKAN - 400KV - BUS 2 @CHAKAN - 400KV at CHAKAN - 400KV	MAHARASHTRA	D	Bus coupler Routine Maintenance Work.	17-Jul-2025 10:00	17-Jul-2025 18:00

Not considered List

Reference Number	OCC Number	Name of Requesting Agency	Element Name	Owner	Daily/ Continous	Reason	Requested From Date	Requested From Time	Requested To Date	Requested To Time	Pre-OCC Remarks	RLDC remarks
RQ251675	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	25-Jul-2025	07:00	25-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251674	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	24-Jul-2025	07:00	24-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251673	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	23-Jul-2025	07:00	23-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251672	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	22-Jul-2025	07:00	22-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251671	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	21-Jul-2025	07:00	21-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251670	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	20-Jul-2025	07:00	20-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251669	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	19-Jul-2025	07:00	19-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251668	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	18-Jul-2025	07:00	18-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251667	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	17-Jul-2025	07:00	17-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251666	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	POWERGRID-WR1 (PGCIL)	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	16-Jul-2025	07:00	16-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251419	OCC_592	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 2 STATCOM @AURANGABAD-STATCOM	POWERGRID-WR1 (PGCIL)	D	AMP of BAY at Aurangabad S/s.	19-Jul-2025	07:00	19-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ251227	OCC_592	POWERGRID_WR1	MAIN BAY - 765KV/400 KV PUNE-GIS-ICT-3 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	POWERGRID-WR1 (PGCIL)	C	400 kV Outside GIB support clamp modification works	01-Jul-2025	09:00	04-Jul-2025	20:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ252770	OCC_592	POWERGRID_WR2	220KV-CHARANKA-JANGARAL-1	POWERGRID-WR2 (PGCIL)	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025	08:00	05-Jul-2025	18:00	Not Considered / Repeat entry	Not Considered/ Repeat entry
RQ252218	OCC_592	MEGPTCL	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	C	765 kV D/C Narendra (GIS) to Pune (GIS) transmission line is crossing overhead at 400 kV D/C Solapur - Kolhapur line. Outage is required for stringing work.	11-Jul-2025	07:00	13-Jul-2025	18:00	not considered / after monsoon	MH consent/ Subject to no other outage in parallel/ lean demand period.
RQ252217	OCC_592	MEGPTCL	400KV-KOLHAPUR-MS-SOLAPUR-2	WTPL-ADANI	C	765 kV D/C Narendra (GIS) to Pune (GIS) transmission line is crossing overhead at 400 kV D/C Solapur - Kolhapur line. Outage is required for stringing work.	11-Jul-2025	07:00	13-Jul-2025	18:00	not considered / after monsoon	MH consent/ Subject to no other outage in parallel/ lean demand period./ high SR import

RQ251384	OCC_592	POWERGRID_WR1	220KV-KORBA EAST-BPADAR-3	POWERGRID-ER,POWERGRID-WR1 (PGCIL)	C	For CB/Isolator retrofitting works under ADD-CAP	03-Jul-2025	08:00	12-Jul-2025	18:00	not considered	Work details? duration to be squeezed.
RQ252296	OCC_592	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	MAHARASHTRA	D	Routine Maintenance Work.	27-Jul-2025	09:00	27-Jul-2025	17:00	not considered	
RQ252933	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	POWERGRID-WR2 (PGCIL)	C	SF6 Gas leakage rectification work in GC4208(R,Y,B), 4211(R,Y,B), 4213(Y,B) & 4215(R,Y,B)	14-Jul-2025	18:00	21-Jul-2025	18:00	not considered.	availed in may month.
RQ251869	OCC_592	TAPS12	220KV-TARAPUR 1&2-KUDUS-1	MAHARASHTRA	C	1) CT Junction Box replacement. 2) CT cables replacement from CT to CT Junction Box. 3) Main-II distance protection CT core wiring & termination at CT Junction Box & Main-II relay panel. 4) 220 kV-Tarapur1&2 – Kudus outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction Box box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing	14-Jul-2025	08:00	19-Jul-2025	18:00	not considered.	duration to be squeezed.
RQ251866	OCC_592	TAPS12	TARAPUR 1&2 - 220KV - BUS 2	NPCIL	C	1) Main Bus-II outage is required for 220kV Kudus & Vapi feeders Main-II distance relays bus PT cable wiring & termination at PT Junction Box box & Main-II panel end. 2) Commissioning & testing of LBB protection of Kudus & Vapi feeders. Remarks: 1)220kV TAPS-Vapi & Kudus feeder will remain out during the period. 2) Bus-section#1 will remain open during the period.	14-Jul-2025	08:00	19-Jul-2025	18:00	not considered.	duration to be squeezed.
RQ252758	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	06-Jul-2025	08:00	06-Jul-2025	18:00	not considered.	guj consent.
RQ252921	OCC_592	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	POWERGRID-WR2 (PGCIL)	D	For grading ring repacement at Vadodara end, with Piarana#1 outage due to safety concern. Line AMP Works.Non auto mode of ckt 2 is required .	07-Jul-2025	09:00	07-Jul-2025	18:00	not considered.	Guj consent/ one at a time/ Vadodara
RQ252767	OCC_592	POWERGRID_WR2	400KV-VELODA-CHARANKA-1	GUJARAT	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025	08:00	07-Jul-2025	18:00	not considered.	planned in may also. Work status?
RQ252760	OCC_592	POWERGRID_WR2	400KV-VELODA-CHARANKA-2	GUJARAT	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	08-Jul-2025	08:00	08-Jul-2025	18:00	not considered.	planned in may also. Work status?
RQ252768	OCC_592	POWERGRID_WR2	400KV-VELODA-CHARANKA-2	GUJARAT	C	Execution of stringing work (Power Line Crossing) of 400 kV 2nd D/C Banaskantha – Sankhari Transmission Line	05-Jul-2025	08:00	07-Jul-2025	18:00	not considered.	planned in may also. Work status?
RQ252896	OCC_592	POWERGRID_WR2	220KV-KAWAS-HALDARWA-1	POWERGRID-WR2 (PGCIL),GUJARAT	C	Simultaneous outage of 220KV-KAWAS-HALDARWA-1 and 2 is required for For Line Diversion Work due to construction of Eight-Lane Expressway under Bharatmala Pariyojana by NHAI	01-Jul-2025	08:00	10-Jul-2025	18:00	not considered.	Planned in previous OCC's also. Why not availed/mail given?/SLDC Guj consent.
RQ252897	OCC_592	POWERGRID_WR2	220KV-KAWAS-HALDARWA-2	POWERGRID-WR2 (PGCIL),GUJARAT	C	Simultaneous outage of 220KV-KAWAS-HALDARWA-1 and 2 is required for For Line Diversion Work due to construction of Eight-Lane Expressway under Bharatmala Pariyojana by NHAI	01-Jul-2025	08:00	10-Jul-2025	18:00	not considered.	Planned in previous OCC's also. Why not availed/mail given?/SLDC Guj consent.
RQ251872	OCC_592	TAPS12	220KV-TARAPUR 1&2-VAPI-1	GUJARAT	C	220 kV-Tarapur1&2 – Vapi outage is required for Main-II distance relays bus PT cable wiring & termination at PT Junction box & Main-II panel end and Main Bus Zone-II LBB protection Commissioning & testing.	14-Jul-2025	08:00	19-Jul-2025	18:00	not considered.	proposed twice for same reason.
RQ252759	OCC_592	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-1	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	07-Jul-2025	08:00	07-Jul-2025	18:00	not considered.	
RQ252761	OCC_592	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-2	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	10-Jul-2025	08:00	10-Jul-2025	18:00	not considered.	

RQ252757	OCC_592	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-1	POWERGRID-WR2 (PGCIL)	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	05-Jul-2025	08:00	05-Jul-2025	18:00	not considered.	
RQ252764	OCC_592	POWERGRID_WR2	400KV-DEHGAM-SAMI-1	ATIL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	20-Jul-2025	08:00	20-Jul-2025	18:00	not considered.	
RQ252765	OCC_592	POWERGRID_WR2	400KV-DEHGAM-SAMI-2	ATIL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	21-Jul-2025	08:00	21-Jul-2025	18:00	not considered.	
RQ252762	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-1	WTGL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	11-Jul-2025	08:00	11-Jul-2025	18:00	not considered.	
RQ252763	OCC_592	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-2	WTGL-ADANI	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL02)-	12-Jul-2025	08:00	12-Jul-2025	18:00	not considered.	
RQ252766	OCC_592	POWERGRID_WR2	400KV-VELODA-CHARANKA-1	GUJARAT	C	execution of stringing work (Power Line Crossing) of 765 kV D/C Banaskantha – Ahmedabad Transmission Line (Package TL01)-	27-Jul-2025	08:00	27-Jul-2025	18:00	not considered.	
RQ251354	OCC_592	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-1	POWERGRID-WR1 (PGCIL)	D	Line Bay AMP work. A/R of Ckt 2 in non auto is required.	11-Jul-2025	08:00	11-Jul-2025	18:00	Not considered / to be availed after monsoon.	MH consent/ one at a time at kolhapur MS.
RQ251273	OCC_592	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-1	WTPL-ADANI	D	Annual Maintenance Plan work of terminal equipments	11-Jul-2025	07:00	11-Jul-2025	18:00	Not considered / to be availed after monsoon.	MH consent/ one at a time at kolhapur MS.
RQ251270	OCC_592	POWERGRID_WR1	765KV-SOLAPUR-RAICHUR-2	RSTCL	D	Line isolator and Line equipment maintenance work	09-Jul-2025	07:00	09-Jul-2025	18:00	After monsoon	To be availed in less SR export period
RQ251858	OCC_592	SUGEN	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R-Y-B-PHASE, PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	07-Jul-2025	08:00	07-Jul-2025	20:00	Not considered. After Pirana works.	guj consent
RQ251864	OCC_592	SUGEN	400KV-GANDHAR-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89S PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	24-Jul-2025	08:00	24-Jul-2025	20:00	Not considered. After Pirana works.	Guj consent.
RQ251862	OCC_592	SUGEN	400KV-GANDHAR-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	14-Jul-2025	08:00	14-Jul-2025	20:00	Not considered. After Pirana works.	guj consent.
RQ251860	OCC_592	SUGEN	400KV-SUGEN-UNOSUGEN-1	TPGL,TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	09-Jul-2025	08:00	09-Jul-2025	20:00	Not considered. After Pirana works.	guj consent.
RQ251849	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R PHASE & B PHASE, PENTOGRAPH HOT SPOT ATTENDING WORK.	07-Jul-2025	08:00	07-Jul-2025	20:00	Not considered. After Pirana works.	Guj consent/duration to be squeezed/
RQ251857	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89A PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	24-Jul-2025	08:00	24-Jul-2025	20:00	Not considered. After Pirana works.	night hour
RQ251855	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-Bus coupler 89A -isolator Hot spot attending work	16-Jul-2025	08:00	16-Jul-2025	20:00	Not considered. After Pirana works.	night hour

RQ251856	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-Bus coupler 89B -isolator Hot spot attending work	17-Jul-2025	08:00	17-Jul-2025	20:00	Not considered. After Pirana works.	night hour
RQ251854	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	15-Jul-2025	08:00	15-Jul-2025	20:00	Not considered. After Pirana works.	night hour
RQ251853	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	14-Jul-2025	08:00	14-Jul-2025	20:00	Not considered. After Pirana works.	night hour
RQ252675	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	11-Jul-2025	09:00	11-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252674	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	10-Jul-2025	09:00	10-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252673	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	09-Jul-2025	09:00	09-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252672	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	08-Jul-2025	09:00	08-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252671	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	07-Jul-2025	09:00	07-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252670	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	06-Jul-2025	09:00	06-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252669	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	05-Jul-2025	09:00	05-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252668	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	04-Jul-2025	09:00	04-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252667	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	03-Jul-2025	09:00	03-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252666	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	02-Jul-2025	09:00	02-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252665	OCC_592	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	POWERGRID-WR2 (PGCIL)	D	Restoration work of loc no 159 & shut down nature defect attending work, Dia to be kept open at both ends.	01-Jul-2025	09:00	01-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252894	OCC_592	POWERGRID_WR2	765KV-SATNA-ORAI-1	POWERGRID-WR2 (PGCIL)	D	For rectification of shutdown nature defects and fixing of jumper wedge connector	09-Jul-2025	07:00	09-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252624	OCC_592	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-VARANASI-1	PVTSL	D	Transmission Line AMP, Dia to be kept open at both ends.	19-Jul-2025	07:00	19-Jul-2025	18:00	To be availed in less NR import period	To be availed in less NR import period
RQ252241	OCC_592	MSLDC_OUTAGE	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	D	Diagnostic Testing & Maintenance work	07-Jul-2025	10:00	07-Jul-2025	18:00	Not considered. Plan after high Export period from SR.	

RQ252264	OCC_592	MSLDC_OUTAGE	400KV-KOLHAPUR-MS-ALKUD-1	WTPL-ADANI,MAHARASHTRA	D	Diagnostic Testing & Maintenance work	14-Jul-2025	10:00	14-Jul-2025	18:00	Not considered. Plan after high Export period from SR.	
RQ251282	OCC_592	POWERGRID_WR1	400KV-ALKUD-SOLAPUR-1	WTPL-ADANI	D	Replacement of Unarmoured control cables with armoured cable used for Body Protection of Non-switchable Line Reactor	23-Jul-2025	07:00	23-Jul-2025	18:00	Not considered. Plan after high Export period from SR.	
RQ251283	OCC_592	POWERGRID_WR1	400KV-ALKUD-SOLAPUR-1 L/R@ SOLAPUR - 400KV	POWERGRID-WR1 (PGCIL)	D	Replacement of Unarmoured control cables with armoured cable used for Body Protection. Note: Dia to be kept open	23-Jul-2025	07:00	23-Jul-2025	18:00	Not considered. Plan after high Export period from SR.	
RQ251083	OCC_592	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-2	POWERGRID-SR,POWERGRID-WR1 (PGCIL)	D	AMP of Line terminal equipments	31-Jul-2025	07:00	31-Jul-2025	18:00	To be availed in less SR export period	To be availed in less SR export period
RQ251418	OCC_592	POWERGRID_WR1	HVDC 205KV BHADRAWATI POLE 2	POWERGRID-WR1 (PGCIL)	C	AMP OF HVDC POLE#2 AND 6 NOS OF CONVERTER TRANSFORMER UNIT	28-Jul-2025	07:00	29-Jul-2025	18:00	To be availed in less SR export period	To be availed in less SR export period
RQ252693	OCC_592	POWERGRID_WR2	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	LTE AMP works, Dia to be kept open at both ends.	26-Jul-2025	07:00	26-Jul-2025	19:00	Not considered. After Pirana works.	
RQ251863	OCC_592	SUGEN	400KV-GANDHAR-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-GANDHAR-SUGEN-1 89B PENTOGRAPH DROPPER LINK PROVIDED FOR HOT SPOT ATTENDING WORK	15-Jul-2025	08:00	15-Jul-2025	20:00	Not considered. After Pirana works.	
RQ251861	OCC_592	SUGEN	400KV-SUGEN-UNOSUGEN-1	TPGL,TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	10-Jul-2025	08:00	10-Jul-2025	20:00	Not considered. After Pirana works.	
RQ251859	OCC_592	SUGEN	400KV-VAPI-SUGEN-1	TPGL,POWERGRID-WR2 (PGCIL),TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R-Y-B-PHASE, PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	08-Jul-2025	08:00	08-Jul-2025	20:00	Not considered. After Pirana works.	
RQ251850	OCC_592	SUGEN	SUGEN - 400KV - BUS 1	TORRENT POWER (TPL)	D	400KV-VAPI-SUGEN-1 LINE 89A ISOLATOR R PHASE & B PHASE, PENTOGRAPH HOT SPOT ATTENDING WORK.	08-Jul-2025	08:00	08-Jul-2025	20:00	Not considered. After Pirana works.	
RQ251852	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	10-Jul-2025	08:00	10-Jul-2025	20:00	Not considered. After Pirana works.	
RQ251851	OCC_592	SUGEN	SUGEN - 400KV - BUS 2	TORRENT POWER (TPL)	D	400KV-SUGEN-UNOSUGEN-1 89B PENTOGRAPH DROPPER REMOVAL AND CORRECTION WORK FOR HOT SPOT ATTENDING WORK.	09-Jul-2025	08:00	09-Jul-2025	20:00	Not considered. After Pirana works.	
RQ252205	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	20-Jul-2025	07:00	20-Jul-2025	18:00	Not considered	
RQ252204	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	19-Jul-2025	07:00	19-Jul-2025	18:00	Not considered	
RQ252203	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	18-Jul-2025	07:00	18-Jul-2025	18:00	Not considered	

RQ252202	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	17-Jul-2025	07:00	17-Jul-2025	18:00	Not considered	
RQ252201	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	16-Jul-2025	07:00	16-Jul-2025	18:00	Not considered	
RQ252200	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	15-Jul-2025	07:00	15-Jul-2025	18:00	Not considered	
RQ252199	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	14-Jul-2025	07:00	14-Jul-2025	18:00	Not considered	
RQ252198	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	13-Jul-2025	07:00	13-Jul-2025	18:00	Not considered	
RQ252197	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	12-Jul-2025	07:00	12-Jul-2025	18:00	Not considered	
RQ252196	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	11-Jul-2025	07:00	11-Jul-2025	18:00	Not considered	
RQ252195	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	10-Jul-2025	07:00	10-Jul-2025	18:00	Not considered	
RQ252194	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	09-Jul-2025	07:00	09-Jul-2025	18:00	Not considered	
RQ252193	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	08-Jul-2025	07:00	08-Jul-2025	18:00	Not considered	
RQ252192	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	07-Jul-2025	07:00	07-Jul-2025	18:00	Not considered	
RQ252191	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	06-Jul-2025	07:00	06-Jul-2025	18:00	Not considered	
RQ252190	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	05-Jul-2025	07:00	05-Jul-2025	18:00	Not considered	
RQ252189	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	04-Jul-2025	07:00	04-Jul-2025	18:00	Not considered	
RQ252188	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	03-Jul-2025	07:00	03-Jul-2025	18:00	Not considered	
RQ252187	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	02-Jul-2025	07:00	02-Jul-2025	18:00	Not considered	
RQ252186	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-2	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable for replacement of insulator in live line method.	01-Jul-2025	07:00	01-Jul-2025	18:00	Not considered	

RQ252174	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	20-Jul-2025	07:00	20-Jul-2025	18:00	Not considered	
RQ252173	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	19-Jul-2025	07:00	19-Jul-2025	18:00	Not considered	
RQ252172	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	18-Jul-2025	07:00	18-Jul-2025	18:00	Not considered	
RQ252171	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	17-Jul-2025	07:00	17-Jul-2025	18:00	Not considered	
RQ252170	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	16-Jul-2025	07:00	16-Jul-2025	18:00	Not considered	
RQ252169	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	15-Jul-2025	07:00	15-Jul-2025	18:00	Not considered	
RQ252168	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	14-Jul-2025	07:00	14-Jul-2025	18:00	Not considered	
RQ252167	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	13-Jul-2025	07:00	13-Jul-2025	18:00	Not considered	
RQ252166	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	12-Jul-2025	07:00	12-Jul-2025	18:00	Not considered	
RQ252165	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	11-Jul-2025	07:00	11-Jul-2025	18:00	Not considered	
RQ252164	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	10-Jul-2025	07:00	10-Jul-2025	18:00	Not considered	
RQ252163	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	09-Jul-2025	07:00	09-Jul-2025	18:00	Not considered	
RQ252162	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	08-Jul-2025	07:00	08-Jul-2025	18:00	Not considered	
RQ252161	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	07-Jul-2025	07:00	07-Jul-2025	18:00	Not considered	
RQ252160	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	06-Jul-2025	07:00	06-Jul-2025	18:00	Not considered	
RQ252159	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	05-Jul-2025	07:00	05-Jul-2025	18:00	Not considered	
RQ252158	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	04-Jul-2025	07:00	04-Jul-2025	18:00	Not considered	

RQ252157	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	03-Jul-2025	07:00	03-Jul-2025	18:00	Not considered	
RQ252156	OCC_592	MEGPTCL	400KV-PUNE-GIS-PUNE-PG-1	WTPL-ADANI,POWERGRID-WR1 (PGCIL)	D	AR disable require for replacement of earth wire with OPGW.	02-Jul-2025	07:00	02-Jul-2025	18:00	Not considered	

अनुलग्नक 3.4

जून 2025 और जुलाई 2025 माह के लिये अपेक्षित मांग एवं ऊर्जा की आवश्यकता

Anticipated demand and energy for the month of June,2025 AND July,2025

राज्य	State	मांग DEMAND मेगावाट (MW)		ऊर्जा की आवश्यकता ENERGY REQUIREMENT मिलियन युनिटस	
		जून 2025 June,2025	जुलाई 2025 July,2025	जून 2025 June,2025	जुलाई 2025 July,2025
1 गुजरात	GUJARAT				
सीमित	RESTRICTED	25700	22450	14570	12750
असीमित	UNRESTRICTED	25950	2750	14595	12775
2 मध्य प्रदेश	MADHYA PRADESH				
सीमित	RESTRICTED	15239	13837	8775	8337
असीमित	UNRESTRICTED	15350	14010	8810	8400
3 छत्तीसगढ़	CHHATISGARH				
सीमित	RESTRICTED	5939	6276	3830	3973
असीमित	UNRESTRICTED	5939	6276	3830	3973
4 महाराष्ट्र	MAHARASHTRA				
सीमित	RESTRICTED	30343	29655	18965	17631
असीमित	UNRESTRICTED	30500	29750	19015	17681
5 गोवा	GOA				
सीमित	RESTRICTED	866	740	463	421
असीमित	UNRESTRICTED	880	780	480	452
7 डी एन एच	DDDNH				
सीमित	RESTRICTED	1404	1388	947	973
असीमित	UNRESTRICTED	1453	1402	965	988
8 पश्चिम क्षेत्र	WESTERN REGION				
सीमित	RESTRICTED	76434	71487	45722	42390
असीमित	UNRESTRICTED	76992	52854	45861	42566

WESTERN REGIONAL POWER COMMITTEE, MUMBAI

Annexure 4.1

MONTHLY GENERATION (GWH) REPORT FOR THE MONTH OF May,2025

GUJARAT

HYDRO				THERMAL(GUJARAT)			
UKAI(H) - 1	0.000	Torrent Power Ltd.- D	81.558	SIKKA - 3	35.672	Sugen (GT 1)	106.285
UKAI(H) - 2	8.843	Torrent Power Ltd.- E	79.662	SIKKA - 4	36.528	Sugen (GT 2)	186.416
UKAI(H) - 3	10.823	Torrent Power Ltd.- F	82.864	**TOTAL SIKKA**	**72.200**	Sugen (GT 3)	35.872
UKAI(H) - 4	6.821	**TOTAL TP AHMEDABAD**	**244.084**	Akrimota Linite-1	0.000	Uno Sugen	76.350
UKAI(TOTAL)	**26.487**			Akrimota Linite-2	0.000	**TOTAL SUGEN**	**404.923**
UKAI LBCH - 1	1.357			**TOTAL Akrimota Lignite**	**0.000**	APL 1	141.665
UKAI LBCH - 2	1.412			Kutch Lig.-1	0.000	APL 2	153.105
UKAI LBCH (TOTAL)	**2.769**			Kutch Lig.-2	0.000	APL 3	182.773
KADANA - 1	2.595	DGB - GT1	0.000	Kutch Lig.-3	37.773	APL 4	164.796
KADANA - 2	4.093	DGB - STG1	0.000	Kutch Lig.-4	0.000	APL 5	405.989
KADANA - 3	0.000	DGB - GT2	0.208	**TOTAL Kutch Lig**	**37.773**	APL 6	378.130
KADANA - 4	0.916	DGB - STG2	0.079	GIPCL - GT 1	0.000	APL 7	343.346
KADANA (TOTAL)	**7.604**	DGB - GT3	6.164	GIPCL - GT 2	0.000	APL 8	385.425
PANAM	0.142	DGB - STG3	2.789	GIPCL - GT 3	0.000	APL 9	343.457
Madhuban Dam (Hy.)-1	1.085	**TOTAL DHUVARAN**	**9.240**	GIPCL - ST 1	0.000	**TOTAL APMuL**	**2498.687**
Madhuban Dam (Hy.)-2	1.098	UKAI-3	74.140	GIPCL - GT 4	0.000	OPGS GT1	0.000
Madhuban Dam (Hy.)-3	0.305	UKAI-4	110.656	GIPCL - ST 2	0.000	OPGS GT2	0.000
AREVA HY(KARJAN)	1.845	UKAI-5	107.937	**TOTAL GIPCL**	**0.000**	**TOTAL OPGS**	**0.000**
Ajanta hy (DOLATPURA)-1	0.000	UKAI-6	285.135	SURAT - LIG1	49.696	BECL 1	124.713
Ajanta hy (DOLATPURA)-2	0.000	**TOTAL UKAI**	**577.868**	SURAT - LIG 2	68.588	BECL 2	83.874
Ajanta hy (DOLATPURA)-3	0.000	GANDHINAGAR -3	52.400	SURAT - LIG 3	78.026	**TOTAL BECL**	**208.587**
SMALL HYDRO	**4.475**	GANDHINAGAR -4	45.610	SURAT - LIG 4	81.931	GPPC GT1	4.476
SSP RBPH-1	33.906	GANDHINAGAR -5	88.083	**Total SURAT -LIG**	**278.241**	GPPC STG1	2.483
SSP RBPH-2	38.780	**TOTAL GANDHINAGAR**	**186.093**	EPGL1	217.777	GPPC GT2	0.000
SSP RBPH-3	6.694	WANAKBORI -1	24.133	EPGL 2	343.046	GPPC STG2	0.000
SSP RBPH-4	23.924	WANAKBORI -2	52.984	**TOTAL ESSAR**	**560.823**	**TOTAL GPPC**	**6.959**
SSP RBPH-5	13.154	WANAKBORI -3	68.758	CLPIPL GT1	0.000	OTHER CPP	0.000
SSP RBPH-6	5.486	WANAKBORI -4	50.380	CLPIPL GT2	0.000	**TOTAL CPP**	**0.000**
SSP-CHPH-1	1.862	WANAKBORI -5	0.875	CLPIPL GT3	0.000	**GUJARAT TOTAL (Th.)**	**5961.777**
SSP-CHPH-2	3.203	WANAKBORI -6	56.572	CLPIPL STG	0.000		
SSP-CHPH-3	3.664	WANAKBORI -7	74.269	**TOTAL CLPIPL**	**0.000**	**GUVNL TOTAL (H+T)**	**6003.112**
SSP-CHPH-4	4.593	**TOTAL WANAKBORI**	**753.148**	GSEG 1	0.000	WIND ENERGY	1569.418
SSP-CHPH-5	17.805	UGPP GT-4	39.820	GSEG 2	0.000	SOLAR ENERGY	1765.871
SSP (TOTAL) *	**153.071**	UGPP STG-2	29.946	GSEG STG	0.000	BIO -MASS ENERGY	0.000
SSP GUVNL Share	**24.491**	**TOTAL UTRAN**	**69.766**	GSEG -II GT 1	32.874	**GUJARAT TOTAL RES**	**3335.290**
GUJARAT TOTAL (HYDRO)	**41.335**			GSEG -II STG	20.510	**GUVNL TOTAL (H+T+RES)**	**9338.4**
				TOTAL GSEG	**53.384**		

MADHYA PRADESH

HYDRO		MADHYA PRADESH (THERMAL)	
G.' SAGAR	10.094	AMARKANTAK (III UNIT-5)	153.205
R.P.SAGAR	1.332	**TOTAL AMARKANKTAK-II**	**153.205**
J.' SAGAR	1.095	SATPURA-II UNIT - 6	0.000
TOTAL CHAMBAL(100%)	**12.521**	SATPURA-II UNIT - 7	0.000
MP CHAMBAL SHARE (50%)	**6.260**	**SATPURA-II (UNITS 6 - 7)**	**0.000**
PENCH	8.557	SATPURA-III UNIT - 8	0.000
MP PENCH SHARE(2/3)	5.705	SATPURA-III UNIT - 9	0.000
BARGI	26.936	**SATPURA-III (UNITS 8-9)**	**0.000**
BARGI (LEFT BANK (NVDA)	0.000	SATPURA-IVUNIT - 10	159.892
Bansagar TONS	19.665	SATPURA-IV UNIT - 11	156.937
Bansagar Devlondh	0.000	**SATPURA-III (UNITS 10-11)**	**316.829**
Bansagar Silpara	4.014	**TOTAL SATPURA**	**316.829**
Bansagar Jinaha	3.829	S.GANDHI TPS-1	0.000
Madikheda	0.564	S.GANDHI TPS-2	127.160
BIR'PUR	0.000	**SGTPS PHASE-I**	**127.160**
TAWA	0.000	S.GANDHI TPS-3	105.081
TOTAL	55.008	S.GANDHI TPS-4	123.726
RAJGHAT	0.370	**SGTPS PHASE-II**	**228.808**
MP SHARE RAJGHAT(50%)	**0.221**	S.GANDHI TPS-5	287.430
Omkareshwar	0.000	**SGTPS PHASE-III**	**287.430**
Unit-1	0.970	**TOTAL S.GANDHI TPS**	**643.398**
Unit-2	5.363	SRI SINGHAJI(SSTPS)-I	299.910
Unit-3	4.154	SRI SINGHAJI(SSTPS)-II	344.520
Unit-4	2.028	**SSTPS PHASE-I**	**644.430**
Unit-5	9.526	SRI SINGHAJI(SSTPS)-III	402.019
Unit-6	12.968	SRI SINGHAJI(SSTPS)-IV	205.614
Unit-7	1.713	**SSTPS PHASE-II**	**607.633**
Unit-8	12.070	**TOTAL SSTPS**	**1252.063**
TOTAL Omkareshwar	**48.791**	CPP	0.000
Indira Sagar - 1	15.747	JP BINA+BLA	76.286
Indira Sagar - 2	5.273	**MP IPP INJECTION**	**76.286**
Indira Sagar - 3	17.121	**MP TOTAL (Th.)**	**2415.233**
Indira Sagar - 4	8.746		
Indira Sagar - 5	13.039	**MP TOTAL (H+T)**	**2633.113**
Indira Sagar - 6	7.805	WIND ENERGY	340.638
Indira Sagar - 7	16.293	SOLAR ENERGY	351.811

CHHATTISHGARH

HYDRO			
H. BANGO	3.784		
Gangrel	0.981		
Mini Micro KWB	0.687		
CHHATTISHGARH TOTAL (H)	**6.932**		
CHHATTISHGARH (THERMAL)			
KORBA (E-II) -1	0.000		
KORBA (E-II) -2	0.000		
KORBA (E-II) -3	0.000		
KORBA (E-II) -4	0.000		
TOTAL KORBA (E) 1-4	**0.000**		
KORBA (E) -5	0.000		
KORBA (E) -6	0.000		
TOTAL KORBA (E) 5-6	**0.000**		
TOTAL KORBA (E)	**0.000**		
KORBA(W) - 1	112.824		
KORBA(W) - 2	114.863		
TOTAL KORBA (W) 1-2	**227.688**		
KORBA(W) - 3	114.187		
KORBA(W) - 4	109.153		
TOTAL KORBA (W) 3-4	**223.341**		
KWB EXTN -5	290.628		
TOTAL KORBA (W)	**741.656**		
KORBA(EB) Extn - 1 (DSPM 1)	169.370		
KORBA(EB) Extn - 2 (DSPM 2	170.384		
TOTAL KORBA (E) DSPM	**339.754**		
MARWA-1	274.100		
MARWA-2	283.604		
TOTAL MARWA	**557.704**		
TOTAL CHHATTISHGARH (THERMAL)	**1639.115**		
solar+biomass	**155.783**		
CHHATTISGARH (TH+HY)	**1646.047**		
RGPPL			
RGPPL (Dabhol) Phase I	0		
RGPPL (Dabhol) Phase II	0		

CENTRAL SECTOR

N P C I L			
TAPS - I	0.00		
TAPS - II	0.00		
TOTAL TAPS 1-2	**0.00**		
TAPS - III	394.20		
TAPS - IV	319.83		
TOTAL TAPS 3-4	**714.04**		
KAKRAPAR - I	161.66		
KAKARAPAR - II	109.21		
TOTAL KAPS 1-2	**270.87**		
TOTAL NPCIL GENERA	**984.90**		
N T P C			
K S T P S - 1	131.48		
K S T P S - 2	12.23		
K S T P S - 3	132.28		
K S T P S - 4	311.91		
K S T P S - 5	323.36		
K S T P S - 6	326.12		
K S T P S - 7	331.21		
TOTAL K S T P S	**1568.59**		
V S T P S - 1	135.71		
V S T P S - 2	128.55		
V S T P S - 3	127.65		
V S T P S - 4	133.23		
V S T P S - 5	132.57		
V S T P S - 6	131.93		
V S T P S -7	303.21		
V S T P S -8	312.21		
V S T P S -9	307.05		
V S T P S -10	307.45		
V S T P S -11	0.01		
V S T P S -12	307.83		
V S T P S -13	305.28		
TOTAL V S T P S	**2632.68**		
SIPAT STPS-1	202.75		

Indira Sagar - 8	17.872	BIO -MASS ENERGY	24.637	RGPPL (Dabhol) Phase III	0	SIPAT STPS-2	437.70
TOTAL INDIRA SAGAR (100%	**101.895**	**TOTAL MP RES**	**717.086**	**RGPPL TOTAL**	**0**	SIPAT STPS-3	431.55
MP SSP SHARE	87.250	**MP TOTAL (H+T+RES)**	**3350.199**			SIPAT STPS-4	323.44
MP TOTAL (H)	**217.880**					SIPAT STPS-5	324.83
						TOTAL SIPAT	**1720.26**

MAHARASHTRA

H Y D R O		**THERMAL**					
						KAWAS-GT-1A	12.01
Koyana I & II	107.580	NASIK - 3	85.38	URAN (G) - 5	0	KAWAS-GT-1B	5.47
Koyana IV	215.720	NASIK - 4	58.2	URAN (G) - 6	0	KAWAS- ST-1	5.41
Koyana III	74.270	NASIK - 5	240.72	URAN (G) - 7	0	KAWAS-GT-2A	8.86
K.D.P.H.	0.000	**TOTAL NASIK**	**384.3**	URAN (G) - 8	178.8	KAWAS-GT- 2 B	9.81
Total KGSC	**397.570**	TROMBAY - 5	0	**ALL URAN (G)**	**220.9**	KAWAS-ST-2	5.38
		TROMBAY - 6	112.66	URAN - WHR -I	0	**TOTAL KAWAS**	**46.94**
		TROMBAY -8	50.46	URAN - WHR -II	0	GANDHAR - GT1	13.48
		TROMBAY - 7 A	33.09	**TOTAL URAN - WHR**	**0**	GANDHAR - GT2	17.10
		TROMBAY - 7 B	145.17	CHANDRAPUR -3	87.64	GANDHAR - GT3	9.61
		TOTAL TROMBAY	**341.38**	CHANDRAPUR -4	232.85	GANDHAR - ST3	11.32
		KORADI - 6	100.58	CHANDRAPUR -5	250.7	**TOTAL GANDHAR**	**51.51**
		KORADI - 7	328.65	CHANDRAPUR -6	238.97	**MAUDA**	0.00
		KORADI - 8	362.98	CHANDRAPUR -7	270.55	MAUDA-1	276.79
		KORADI - 9	308.34	CHANDRAPUR -8	0	MAUDA-2	280.70
		KORADI - 10	1100.55	CHANDRAPUR -9	1200.24	MAUDA-3	376.25
		TOTAL KORADI	**2201.1**	**TOTAL CHANDRAPUR**	**2280.95**	MAUDA-4	373.44
		BHUSAWAL - 3	36.3	PARAS -3	128.07	**TOTAL MAUDA**	**1307.18**
		BHUSAWAL - 4	230.42	PARAS - 4	258.96	**SOLAPUR**	0.00
		BHUSAWAL - 5	241.74	**TOTAL PARAS**	**387.03**	SOLAPUR-1	301.48
		TOTAL BHUSAWAL	**508.46**	REL DAHANU - I	144.76	SOLAPUR-2	300.32
				REL DAHANU - I I	144.76	**TOTAL SOLAPUR**	**601.80**
		PARLI - 4	0	**TOTAL DAHANU**	**5938.26**	**LARA**	0.00
		PARLI - 5	90.48	APML(All Units)	709.82	LARA-1	534.09
		PARLI - 6	103.02	JSWEL(All Units)	59.15	LARA-2	0.00
		PARLI - 7	75.35	VIPL(All Units)	900.12	**TOTAL LARA**	**534.09**
		PARLI - 8	268.85	RPL AMT(All Units)	352.57	**GADARWADA**	0.00
		TOTAL PARLI	**537.7**	WPCL(All Units)	172.4	GADARWADA-1	432.87
		K'KHEDA - II - 1	109.82	Other CPPS/IPPS	84.4	GADARWADA-2	0.00
		K'KHEDA - II - 2	117.94	**TOTAL MAHARASHTRA CPPS/IPPS**	**2278.46**	**TOTAL GADARWADA**	**432.87**
		K'KHEDA - II - 3	113.68	**MAHARASHTRA TOTAL (Th.)(INCL TATA,ADANI)**	**16427.68**	**KHARGAONE**	0.00
TATA HYDRO	0.000	K'KHEDA - II - 4	280.03	**MAHARASHTRA TOTAL (H+T)**	**28180.44**	KHARGAONE-1	320.65
KHOPOLI	28.215	K'KHEDA - II - 5	727.67	Wind injection (W)	658.1836735	KHARGAONE-2	0.00
BHIVPURI	13.725	**TOTAL K'KHEDA**	**1349.14**	Solar injection (S)	685.2142857	**TOTAL KHARGAONE**	**320.65**
BHIRA	35.112	PGPL-1	0	**TOTAL MAHARASHTRA RES**	**1343.397959**	**TOTAL NTPC GENERAT**	**9216.55**
BHIRA PS	51.155	PGPL-2	0	**TOTAL MAHARASHTRA (TH+H+RES)**	**29523.83796**		
TOTAL TATA HYDRO	**128.207**	**TOTAL PGPL**	**0**	**GOA**			
TOTAL MAHARASHTRA (Hydro)	#########			IPP GOA	5.635822575		

OTHER REGIONAL IPPS

SASAN(UMPP)		**BALCO**		**MB POWER**		**SKS POWER GEN**	
SASAN-1	0	BALCO -1	0	MB POWER -1	0	SKS-1	0
SASAN-2	0	BALCO -2	0	MB POWER-2	0	SKS-2	0
SASAN-3	0	BALCO -3	0	**MB POWER TOTAL**	**662.5823858**	**SKS POWER GEN TOTAL**	**230.9225433**
SASAN-4	0	BALCO -4	0	**DB POWER**			
SASAN-5	0	**BALCO TOTAL**	**403.1579947**	DB POWER -1	0		
SASAN-6	0	**ACBIL**		DB POWER-2	0		
SASAN TOTAL	**2447.593**	ACBIL -1	0	**DB POWER TOTAL**	**671.86**		
CGPL(UMPP)		ACBIL -2	0	**RKM POWER GENERATION**			
CGPL-10	0	**ACBIL TOTAL**	**435.3802062**	RKM POWER GENERATION -1	0		
CGPL-20	0	**TRN ENERGY**		RKM POWER GENERATION -2	0		
CGPL-30	0	TRN -1	0	RKM POWER GENERATION -3	0		
CGPL-40	0	TRN-2	0	**RKM POWER GENERATION TO**	**772.51**		
CGPL-50	0	**TRN TOTAL**	**292.1822745**	**KWPCL**			
CGPL TOTAL	**-9.95012**	**NSPCL**		KWPCL -1	0		
JPL		NSPCL -1	0	KWPCL-2	0		
JPL-1	0	NSPCL-2	0	**KWPCL TOTAL**	**0.00**		
JPL-2	0	**NSPCL TOTAL**	**335.6545412**	**JHABUA POWER**			
JPL-3	0	**JAYPEE NIGRIE**		JHABUA POWER-1	0		
JPL-4	0	JAYPEE NIGRIE -1	0	JHABUA POWER-2	0		
JPL TOTAL	**494.7873**	JAYPEE NIGRIE-2	0	**JHABUA POWER TOTAL**	**280.5254709**		
JPL EXT		**JAYPEE NIGRIE TOTAL**	**481.5926078**	**LANCO(AMERKANTAK)**			
JPL EXT-1	0	KSK MAHANADI		LANCO(AMERKANTAK PATHAD	0		
JPL EXT-2	0	KSK MAHANADI -1	0	LANCO(AMERKANTAK PATHAD	0		
JPL EXT-3	0	KSK MAHANADI -2	0	**LANCO(AMERKANTAK) TOTA**	**311.3252409**		
JPL EXT-4	0	KSK MAHANADI -3	0				
JPL EXT TOTAL	**1602.064**	**KSK MAHANADI TOTAL**	**961.169215**				

अनुलग्नक 4.2
ANNEX-4.2

Restricted and Unrestricted demand for the month of May,2025

राज्य	State	वास्तविक Actual (MW)					दिनांक Date	समय Time	आवृत्ति Frequency
		आपूर्ति Catered	UNSCH LS	FC	SCH LS	कुल Total			
गुजरात	***GUJARAT***								
पंजीकृत	Registered	25681	-	-	-	25681	2.5.25	15:00	49.98
सीमित	Restricted								
असीमित	Unrestricted	25681	0	17.9767	0	25698.98	2.5.25	15:00	49.98
न्यूनतम पंजीकृत मांग	Min. Registered Demand	12263				12263	06-05-2025	14:38	45783.00
मध्य प्रदेश	***MADHYA PRADESH***								
पंजीकृत	Registered	13844	-	-	0	13844	3.5.25	9:45	50.02
सीमित	Restricted								
असीमित	Unrestricted	13844	0	0	0	13844	3.5.25	9:45	50.02
न्यूनतम पंजीकृत मांग	Min. Registered Demand	7307				7307	17.02.21	8:45	
छत्तीसगढ़	***CHHATTISGARH***								
पंजीकृत	Registered	5720	-	-	-	5720	12.5.25	23:45	50.01
सीमित	Restricted								
असीमित	Unrestricted	5720	0	0	0	5720	12.5.25	23:45	50.01
न्यूनतम पंजीकृत मांग	Min. Registered Demand	2802				2802	18.02.2021	5:15	49.99
महाराष्ट्र	***MAHARASHTRA***								
पंजीकृत	Registered	29124	-	-	-	29124	2.5.25	23:00	50.02
सीमित	Restricted								
असीमित	Unrestricted	29124	0	0	0	29124	2.5.25	23:00	50.02
न्यूनतम पंजीकृत मांग	Min. Registered Demand	19314.28				19314	28.5.25	4.00	50.00
गोवा	****GOA***								
पंजीकृत	Registered	864	-	-	-	864	14.5.25	19:00	50.02
असीमित	Unrestricted	864	0	0.00	0	864	14.5.25	19:00	50.02
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
एएमएनएसआयएल	***AMNSIL***								
पंजीकृत	Registered	915	-	-	-	915	17.5.25	1:00	49.99
असीमित	Unrestricted	915	0	0	0	916	17.5.25	1:00	49.99
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
दादरा और नगर हवेलीदमन और दीव पीडीसीएल	***DNHDDPDCL***								
पंजीकृत	Registered	1384	-	-	-	1384	22.5.25	17:00	50.01
असीमित	Unrestricted								
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
पश्चिम क्षेत्र	***WESTERN REGION***								
पंजीकृत	Registered	76126	-	-	-	76126	2.5.25	15:00	50.00
सीमित	Restricted								
असीमित	Unrestricted	76126	0	0	0	76126	2.5.25	15:00	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.

May'2025

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 बॅक टु बॅक लिंक विंध्याचल पोल 1	HVDC back-to back link Vindhyachal-Pole 1	744:00:00
2	एचवीडीसी बॅक टु बॅक 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	736:48:00
4	एचवीडीसी मुँदरा टु महेनदरगढ़ पोले 2	HVDC Mundra-Mahendergarh Pole 2	735:35:00
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	662:24:00
7	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 3	HVDC Champa-Kurukshetra Pole-3	739:23:00
8	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 4	HVDC Champa-Kurukshetra Pole-4	734:32:00
9	एचवीडीसी बॅक टु बॅक लिंक भद्रावती पोल 1	HVDC back-to back link Bhadrawti Pole-1	744:00:00
10	एचवीडीसी बॅक टु बॅक लिंक भद्रावती पोल 2	HVDC back-to back link Bhadrawti Pole-2	740:28:00
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	691:44:00
14	एचवीडीसी रायगढ़ से पुगलर पोल 4	HVDC-Raigarh-GIS-HVDC-PUGALUR-4	691:54:00
	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	550:01:00
3	765 केवी वर्धा से निजामाबाद-I	765kV Wardha to Nizamabad I	731:24:00
4	765 केवी वर्धा से निजामाबाद-II	765kV Wardha to Nizamabad II	741:18:00
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	741:52:00
8	765 केवी ग्वालियर से आगरा-II	765kV Gwalior to Agra II	733:35:00
9	765 केवी धरमजयगड से न्यू रांची-I	765kV D'garh to New Ranchi I	742:53:00
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	744:00:00
13	766 केवी धरमजयगड से झारसुगुड़ा-III	765kV D'garh to Jharsuguda III	744:00:00
14	767 केवी धरमजयगड से झारसुगुड़ा-IV	765kV D'garh to Jharsuguda IV	744:00:00
15	765 केवी विंध्याचल से वाराणसी-I	765kV Vindhyachal-Varanasi I	744:00:00
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	743:53:00
18	765 केवी दुर्ग से झारसुगुड़ा-II	765kV Durg to Jharsuguda II	16:12:00
19	400 केवी कोल्हापुर से नरेंद्र I	400kV Kolhapur, Narendra I	734:02:00

20	400 केवी कोल्हापुर से नरेंद्र II	400kV Kolhapur-Narendra II	**728:04:00**
21	400 केवी कंसारी से भिनमल	400kV Kansari- Bhinmal	**744:00:00**
22	400 केवी कंसारी से कंक्रोली	400kV Kansari- Kankroli	**113:53:00**
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	**736:18:00**
27	400 केवी रायगढ़ से झरसुगुड़ा I	400kV Raigarh to Jharsuguda I	**744:00:00**
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	**744:00:00**
30	400 केवी रायगढ़ से झरसुगुड़ा IV	400kV Raigarh to Jharsuguda IV	**742:47:00**
31	220 केवी रायगढ़ से बुद्धिपदर	220kV Raigarh-Budhipadar	**733:46:00**
32	220 केवी कोरबा पूर्व से बुद्धिपादर-II	220kV K(E) to Budhipadar-II	**275:08:00**
33	220 केवी कोरबा पूर्व से बुद्धिपादर-III	220kV K(E) to Budhipadar-III	**744:00:00**
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	**736:05:00**
37	220 केवी मालनपुर से औरैया	220kV Malanpur to Auriya	**732:17:00**
	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	**743:06:00**
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	**737:05:00**
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	**489:56:00**
10	765 केवी धरमजयगड से जबलपुर-III	765kV D'garh to Jabalpur III	**741:29:00**
11	765 केवी धरमजयगड से जबलपुर-IV	765kV D'garh to Jabalpur IV	**387:38:00**
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	**730:38:00**
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	**741:34:00**

21	400 केवी रायपुर से वर्धा-II	400kV Raipur to Wardha-II	**714:49:00**
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	**702:41:00**
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	**646:27:00**
33	400 केवी इंदौर से असोज-I	400kV Indore to Asoj-I	**422:29:00**
34	400 केवी इंदौर से असोज-II	400kV Indore to Asoj-II	**736:48:00**
35	400 केवी कोरबा से बीरसिंगपुर I	400kV Korba-Birsingpur I	**740:16:00**
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	**720:00:00**
38	400 केवी कोरबा से विंध्याचल-II	400kV Korba-Vindhyachal-II	**737:36:00**
39	400 केवी नागदा से देहगाम-I	400kV Nagda to Dehgam I	**733:36:00**
40	400 केवी नागदा से देहगाम-II	400kV Nagda to Dehgam II	**744:00:00**

अनुलग्नक 4.4

Annex-4.4

मई,2025 के अंत में पश्चिम क्षेत्र के मुख्य जलाशयों के स्तर

LEVEL OF MAJOR RESERVOIRS IN WESTERN REGION AT THE END OF MONTH OF May,2025

विवरण Particulars	गु उ वि नि 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	98.03	392.53	252.31	627.95
पिछले वर्ष इस माह के अनुरूप आंकड़ें Corresponding Figure of the month Last Year	119.39	394.46	251.03	624.47

Cabinet Committee on Economic Affairs (CCEA)

Annexure
6.1.1

Cabinet approves Revised SHAKTI (Scheme for Harnessing and Allocating Koyala Transparently in India) Policy for Coal Allocation to Power Sector

Posted On: 07 MAY 2025 12:07PM by PIB Delhi

The Cabinet Committee on Economic Affairs chaired by the Prime Minister, Shri Narendra Modi has approved grant of fresh coal linkages to Thermal Power Plants of Central Sector/State Sector/ Independent Power Producers (IPPs). Following two windows have been proposed under the Revised SHAKTI policy:

A. Coal Linkage to Central Gencos/States at Notified price: **Window–I**
B. Coal Linkage to all Gencos at a Premium above Notified price: **Window–II**

Window-I (coal at notified price):

i. Existing mechanism for grant of coal linkage to Central Sector Thermal Power Projects (TPPs) including Joint Ventures (JVs) & their subsidiary to continue.
ii. Coal linkages to be earmarked to States and to an agency authorized by group of States as per existing mechanism, on the recommendation of Ministry of Power. Coal linkage earmarked to States may be utilized by States in its own Genco, Independent Power Producers (IPPs) to be identified through Tariff Based Competitive Bidding (TBCB) or existing IPPs having Power Purchase Agreement (PPA) under Section 62 of the Electricity Act, 2003 for setting up of a new expansion unit having PPA under Section 62.

Window-II (premium over notified price):

Any domestic coal-based power producer **having PPA or untied** and also Imported coal-based power plants (if they so require) can secure coal **on auction basis** for a period upto 12 months or for the period of more than 12 months **upto 25 years** by paying premium above the notified price and providing the power plants the flexibility to sell the electricity as per their choice.

Implementation strategy:

Directions would be issued to Coal India Limited (CIL)/ Singareni Collieries Company Limited (SCCL) for implementation of the aforesaid decisions. Besides, the concerned Ministries and all the States shall also be apprised of the revised SHAKTI Policy for further dissemination to the concerned Departments / Authorities and also to the Regulatory Commissions.

Major impact, including employment generation potential:

i. **Simplification of the linkage process**: With the introduction of Revised SHAKTI Policy, existing eight paras, for coal allocation, have been mapped to only two Windows, in the spirit of ease of doing Business. Window-I (coal linkage at notified price) and Window-II (coal linkage at premium above notified price).

ii. **Caters to the dynamic coal requirement of the Power Sector**: Revised SHAKTI Policy shall enable the Power Plants to plan for meeting their coal requirement depending upon their demand for Long-Term / Short – Term.

iii. **Central Sector Thermal Power Projects (TPPs)** shall continue to get coal linkage on nomination basis on the recommendation of Ministry of Power, whereas, the linkages earmarked to the States on nomination basis on the recommendation of Ministry of Power may be utilized by the States in the State Generating Company.

iv. **No requirement of PPA in Window-II**: Requirement of PPA has been entirely done away for selling the electricity generated through the coal secured under Window-II, thereby providing the power plants the flexibility to sell the electricity as per their choice.

v. **Enabling Independent Power Producers (IPPs)/Private Developers for thermal capacity addition**: Allowing flexible linkage for new capacity addition with or without PPA with a tenure ranging from 12 months to 25 years will encourage IPPs to plan new thermal capacities, which will help in achieving the future thermal capacity addition.

vi. **Promote Coal Import Reduction/Substitution**: Imported Coal Based (ICB) plants can secure domestic coal under Window-II, subject to the technical constraints of ICB plants, thereby reducing their import coal dependency. The benefits accrued, on account of import coal substitution, would be determined by Appropriate Regulatory Commission and passed on to the electricity consumers/beneficiaries.

- vii. **Preference to 'Pithead' power plants**: The revised SHAKTI Policy, besides supporting Brownfield expansion, will promote setting up of Greenfield Thermal Power Projects primarily at pithead sites i.e. nearer to the coal source.

viii. **Linkage Rationalization**: With an aim to reduce the 'landed cost' of coal at thermal power plant end, coal source rationalization will be done. This will not only ease up railway infrastructure but would also ultimately result in reduced tariff for electricity consumers.

ix. **Delegation of power**: – The revised SHAKTI Policy provides for delegation of powers for enabling minor changes, in the policy, at the level of concerned Ministries (MoC and MoP). Further, for dealing with operational/implementation issues, an "Empowered Committee" comprising of Secretary (Power), Secretary (Coal) and Chairperson, CEA is proposed.

x. **Flexibility to Existing FSA holders**: Participation of existing Fuel Supply Agreement (FSA) holders beyond 100 % of their Annual Contracted Quantity (ACQ) of coal under Window-II will benefit power producers. Upon expiry of coal linkages secured under old policies, power producers [Central Gencos, State Gencos and Independent Power Producers (IPPs)] may apply under the present proposed revised policy, as applicable, to secure fresh linkages.

xi. **Allowing Un-requisitioned Surplus in Power Markets**: This will enable sale of power generated through linkage coal in power markets. This will not only deepen power markets by increasing availability of power in power exchanges but will also ensure optimum utilization of generating stations.

Expenditure involved:

Revised SHAKTI Policy would not involve any additional cost to the coal companies.

No. of beneficiaries:

Thermal Power Plants, Railways, Coal India Limited / Singareni Collieries Company Limited, End Consumers and State Governments would be benefitted.

Background:

With the introduction of SHAKTI Policy, 2017, there was a paradigm shift of coal allocation mechanism from a nomination-based regime to a more transparent way of allocation of coal linkages through an auction / tariff-based bidding. Nomination based allocation continued only for the Central / State Sector power plants. SHAKTI Policy has been amended in 2019 on the recommendations of Group of Ministers. SHAKTI Policy was further amended in 2023. SHAKTI Policy has various Paras for allocation of a coal linkage to the various categories of Power Plants, subject to meeting the eligibility criteria. With the introduction of Revised SHAKTI Policy, existing eight Paras of the SHAKTI Policy, for coal allocation, have been mapped to only two Windows, in the spirit of ease of doing Business.

*****

MJPS/SKS

(Release ID: 2127408)
Read this release in: Urdu , Marathi , Hindi , Nepali , Assamese , Bengali , Manipuri , Punjabi , Gujarati , Odia , Tamil , Telugu , K annada , Malayalam

Annexure 6.1.2

File No- CEA-EC-11-19(47)/1/2024-FCA Division/ 1212

भारत सरकार

विद्युत मंत्रालय

केन्द्रीय विद्युत प्राधिकरण

वित्तीय एवं वाणिज्यिक मूल्यांकन प्रभाग

*****

Sewa Bhawan, New Delhi-66

दिनांक: 26.03.2025

विषय: - बिजली (देर से भुगतान अधिभार और संबंधित मामले) नियम, 2024 और प्रक्रियाओं के कार्यान्वयन पर प्रगति पर चर्चा करने के लिए अध्यक्ष, सीईए की अध्यक्षता में 20.03.2025 को आयोजित बैठक के कार्यवृत्त- के संबंध में/(Minutes of Meeting held on 20.03.2025 under the Chairmanship of Chairperson, CEA to discuss progress on the Implementation of the Electricity (Late Payment Surcharge and Related Matters) Rules, 2024 and Procedures- Reg.)

The undersigned is directed to refer the meeting held on 20.03.2025 under the chairmanship of Chairperson, CEA to discuss progress on the Implementation of the Electricity (Late Payment Surcharge and related matters) (Amendment) Rules, 2024 and & procedure.

2. The Minutes of the Meeting is enclosed.

Encl.: As above.

सुभ्रो पाल

(Subhro Paul)
Director

To:

1. CMD, GRID-India
2. Member Secretary, NRPC/ERPC/SRPC/WRPC/NREPC
3. Chief Engineer (R&R), MoP
4. ED, National Load Dispatch Centre
5. CEO, PFCCL

6. CMD, Indian Energy Exchange
7. State SLDCs
8. State GENCOs

Copy to:

1. Sr. PPS to Chairperson, CEA
2. Sr. PPS to Member (E&C)/Member(GO&D), CEA
3. Chief Engineer, GM Division, CEA

Minutes of Meeting held on 20.03.2025 under the Chairmanship of Chairperson, CEA to discuss progress on the Implementation of the Electricity (Late Payment Surcharge and Related Matters) Rules, 2024 and Procedures

List of participants is at Annexure-I

2. Chairperson, CEA welcomed the participants. He recalled that this is the 4th meeting on this subject and multiple issues have already been discussed in previous meetings and resolved. He requested Grid-India to give a brief of the mock exercise. Grid-India presented the outcome of the mock exercise. It was informed that the participation of the generators had improved significantly. Grid-India also presented that the number of blocks for which bid failures were obseved have reduced significantly since October 2024 (Presentation of Grid-India enclosed). Thereafter the discussions took place as per the following agenda items.

3. Mock trial for operationalization of Section F of the LPSC procedure:

NTPC informed that they are offering the URS power in the market to the tune of 2700 MU in the past months and around 490 MU gets cleared. Chairperson CEA requested NTPC to provide a detailed working on the benefits to the beneficiaries and to NTPC due to sale of URS power.

IEX representative informed that around 100 MU URS power is being offered in the exchanges mainly during solar hours out of which around 10-20 MU is getting cleared. It was also informed that the IPPs were only offering power from non-linkage coal in the market as the revised Shakti Policy is yet to be notified. Chairperson, CEA requested IEX to simulate mock market clearing by including the URS from linkage-based capacities from IPPs and share the results.

Chief Engineer (R&R), Ministry of Power apprised that the revised Shakti Policy is under approval in the Ministry of Coal. As the revised Shakti policy was yet to be notified, it was decided that the mock trial period for operationalization of Section F of the LPSC procedure would be extended further for 3 months upto 30.06.2025. Grid-India was requested to notify the same on their website.

[Action: NTPC/IEX/Grid-India]

4. Offer of URS power in the Ancillary Service (AS) Market

Amendment to the LPSC Rule had the objective of making available URS power for utilization by the States and prevent resorting to load shedding. DAM-TRAS markets lacked liquidity. Further in TRAS markets the counter party is the Grid-India rather than the distribution licensees. Therefore, in order to maintain the intent of the Rule, offer must be made in DAM Energy market first rather than DAM-TRAS market. However, the generator may choose to carry over his DAM energy bids to DAM-TRAS market. If the power so offered by the generating company is not cleared in Day-Ahead Market(s), it shall be offered in other market segments, including the Real Time Market, in the power exchange. Grid India was requested to clarify in the procedure.

[Action: Grid-India]

5. Requirement of No Objection Certificate (NOC) from SLDCs

Representative from GMR raised the issue of facing difficulty in getting NOC from SLDC. Power Exchanges do not allow generating plants to bid in their system without NOC as per the requirement of Open Access Regulations. Chairperson, CEA stated that the Rules were made to ensure that URS power is available in the exchanges and only technical inability due to network constraint should be considered. Accordingly, NOC may be deemed to be available unless the same is revoked for a specific period for a specific reason by the SLDC. NLDC and RLDCs are already giving long term NOC for generators. It was decided that Grid-India and IEX would mutually discuss the issue and enable the process for ease of open of access.

[Action: Grid-India/ IEX]

6. Treatment of URS power offered by Units under Reserve Shut Down

Director (F&CA), CEA apprised that as decided in the previous meeting on 18.12.2024, a meeting was taken by Member (E&C), CEA with IEX and Grid-India. In this meeting it was noted that as per the provisions of the Rules, the generating company is required to offer un- requisitioned surplus power including the power available against the declared capacity of the unit under shut down, in the power exchange, subject to the limitation of ramping and start up capability as specified by the Appropriate Commission.

Therefore, if the offer by the units under Reserve Shut Down (RSD) to only 50% of their capacity in power exchange is treated as compliance of the Electricity (Late Payment Surcharge and Related matters) Rules, 2022, the same will not be correct.

It was also noted that the Rules have provision, so that any generating unit does not suffer on account of limitation of ramping and start up capability, and the generator concerned can place block bid fulfilling its technical constraints. Considering the above, the proposal for considering 50% availability of units under reserve shutdown as 100% available for the purpose of compliance to the Section F of the LPS procedure treatment of Reserve Shut Down units was not agreed to.

The same was noted and agreed.

7. Deviation in State Grid Codes with reference to the Indian Electricity Grid Code (IEGC)

In the last meeting Mahagenco/SLDC Maharashtra representative informed that in Maharashtra, the scheduling procedure is demand based rather than requisition based

as in the case of inter-state system. Therefore, there was a mismatch of timelines. CEA was requested to take up the issue with SERC.

Chief Engineer (RA), CEA informed that an advisory has been drafted which will be placed in the next Authority meeting.

8. Issues informed by Mahagenco after the last meeting in 18.12.2025

(a) Payment Security provisions in the procedure to be equally applicable for State owned generators also unless State government specifically decides different modalities.

Director (F&CA), CEA suggested that the proposal of Mahagenco to make the procedure to be equally applicable for State owned generators also, unless State government specifically decides different modalities, may be considered. Chairperson, CEA stated that it was a conscious decision not to specify the payment security mechanism for State gencos as the distribution companies were also under the control of the State government. Therefore, in the procedure it has been provided that the Payment Security Mechanism (PSM) may be implemented for the State owned Generating Stations as decided by the respective State Governments.

(b) Timely certification by SLDC/RLDC regarding URS offered by Gencos by 1st of the month to prevent delay in recovery of FC

Grid-India informed that as per the LPSC Procedure, the generating station is required to provide the energy charges in National Open Access Registry (NOAR) by 2nd day of the month for the transactions of previous month. Further NLDC and SLDCs are required to compile the energy charges of all the interstate and intrastate generating station respectively, and provide it to all Power Exchanges by 3rd day of the month. The Power Exchanges are required to provide generator wise, block wise, market segment wise quantum offered for up to 120% and above 120% of energy charge separately as per Format A, on the exchange platform, by 4th day of the month. RLDCs provide the information for monitoring of sale of power by the generating stations, as per Format B, to the concerned RPCs by 6th day of the month. While raising the invoice for fixed cost recovery to the beneficiaries, the generating station are required to consider the Monthly Non Offered Plant Availability Factor, calculated by RPCs for the transaction month M, in the billing of M+2 month.

Hence, there will be no delay in raising fixed charges of month M, in the billing of M+1 month. Only the fixed charge corresponding to the Monthly Non Offered Plant Availability Factor, shall be raised in M+2 month, for M month. The above is already taken care in the LPSC Procedure.

(c) Specify a minimum quantum of 5% for offering in exchange under the LPSC procedure

The proposal was not agreed to as such a provision is not present in the LPSC Rules. Further, the verification of the same may not be possible by SLDC/DLDC as the case may be, which will be prone to dispute.

9. The meeting ended with thanks to the chair.

*****

Annex-I

S.No	Name & Designation	Organization & Address
1.	Sh. Ghanshyam Prasad , Chairperson	CEA
2.	Sh. Ajay Talegaonkar , Member (E&C)	CEA
3.	Sh. Vikram Singh , CE	CEA
4.	Sh. Subhro Paul , Director	CEA
5.	Sh. Narsi Meena, Director	CEA
7.	Sh. Ajay Devedwal, DD	CEA
9.	Sh. Shubham Dwivedi, AD	CEA
10.	Sh. Gaurav Maheshwari	IEX
11.	Sh. Rohit Bajaj	IEX
12.	Sh. Manish Mishra	MoP
13.	Sh. Subhendu Mukherjee	NLDC
14.	Sh. S. Usha	NLDC
15.	Sh. Abhash Rai	NLDC
16.	Sh. Harish Joshi	Bajaj Energy
17.	Sh. Himanshu Chaudhary, AVP	PTC India ltd
18.	Sh. Sashi Bhushan, Dy. Manager	PTC India ltd
19.	Sh. Dhanesh Singh, Manager	M/s GMR Energy
20.	Sh. Himanshu Sri Krishna, GM	Hindustan Power
21.	Sh. Shubham batra, AM	Hindustan Power
22.	Sh. Abhishek Chatterjee, ADG	APP
23.	Sh. ICP Keshari , ADG	APP

24.	Sh. E. Prabhakara Rao, AGM	APP
25.	Sh. K. Rajesh Jain	NTPC

ग्रिड-इंडिया
GRID-INDIA

ग्रिड कंट्रोलर ऑफ इंडिया लिमिटेड
(भारत सरकार का उद्यम)
GRID CONTROLLER OF INDIA LIMITED
(A Government of India Enterprise)
[formerly Power System Operation Corporation Limited (POSOCO)]
राष्ट्रीय भार प्रेषण केन्द्र / National Load Despatch Centre

कार्यालय : बी-9, प्रथम एवं द्वितीय तल, कुतुब इंस्टीट्यूशनल एरिया, कटवारिया सराय, नई दिल्ली - 110016
Office : 1st and 2nd Floor, B-9, Qutab Institutional Area, Katwaria Sarai, New Delhi -110016
CIN : U40105DL2009GOI188682, Website : www.grid-india.in, E-mail : gridindiacc@grid-india.in, Tel.: 011- 42785855

ग्रिड-इंडिया/2024/जून

दिनांक: 25th November 2024

सेवा में,

All stakeholders

विषय: Revised Procedure for Implementation of LPSC Rules 2022 and amendment thereof

संदर्भ: Late Payment Surcharge Rules (Amendment) 2024 and CEA Office Memorandum (File No- CEA-EC-11-19(47)/1/2024-FCA Division/827) dated 05.11.2024.

महोदय/ महोदया,

In compliance with Electricity (Late Payment Surcharge and Related Matters) (Amendment) Rules, 2024, a procedure was prepared for the implementation of LPSC Rules 2022 and its amendment after stakeholder consultation. The LPSC Procedure except Section F (Sale of Power not requested by a Distribution Licensee) was made effective from 3rd June 2024. For implementation of Section F of the LPSC Procedure, a mock trial was decided to be done by all stakeholders to identify implementation difficulties.

During the mock run period, several review meetings have been held under Chairmanship of Chairperson, CEA to discuss the implementation difficulties highlighted by stakeholders and suitable deliberation have been made. Based on the implementation difficulties highlighted by stakeholders, the LPSC Procedure have been reviewed and modifications made were agreed in the review meeting held at CEA on 16th October 2024 as per CEA Office Memorandum (File No- CEA-EC-11-19(47)/1/2024-FCA Division/827) dated 05.11.2024. Accordingly, the revised LPSC Procedure is enclosed herewith as Annexure.

As per CEA Office Memorandum (File No- CEA-EC-11-19(47)/1/2024-FCA Division/827) dated 05.11.2024, the mock run for implementation of Section F of the LPSC Procedure has been extended up to 31st December 2024 and this section will now be applicable from 1st January 2025.

The revised procedure is also available on Grid-India website with the following link: https://posoco.in/en/market/payment-security-mechanism/ .

धन्यवाद,

भवदीय

25/11/24

(S Usha)
Head of NLDC

प्रतिलिपि:

1) Chairperson, CEA
2) Member (E&C) / Member (GO), CEA
3) Chief Engineer, (R&R), MOP
4) Secretary, CERC
5) CMD, Grid-India
6) Member Secretary, NRPC / WRPC / SRPC / ERPC / NERPC
7) Director (SO), Grid-India
8) Director (MO), Grid-India
9) Head of RLDCs- NRLDC / WRLDC / SRLDC / ERLDC / NERLDC
10) Heads of all SLDCs- through concerned RLDC

Procedure for

Implementation of

Electricity (Late Payment Surcharge and related matters) Rules 2022 and amendment thereof

in

compliance

of

Ministry of Power, Government of India

Electricity (Late Payment Surcharge and related matters) Rules 2022, and amendment thereof

Grid Controller of India Limited

National Load Despatch Centre

November 2024

Document Name:	Procedure for Implementation of Electricity (Late Payment Surcharge and related matters) Rules 2022 and amendment thereof
Document Creation Date:	25 November 2024

Version History

Serial Number	Description of Change	Date of Change	Revision No.
1.	Draft version for stakeholder consultation	26 April 2024	0.0
2.	Final version	03 June 2024	1.0
3.	Feedback received during mock run period	25 November 2024	1.1

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1. Outline and Scope:

a) Ministry of Power has notified Electricity (Late Payment Surcharge and related matters) Rules 2022 on 3rdJune 2022 and 1st Amendment on 28th February 2024. As per Clause 7(e) and 9(6) of the Rule, a detailed procedure is to be formulated by National Load Despatch Centre, to implement regulation of access to the defaulting entities and sale of un-requisitioned surplus power in the Power Market.

b) All the interstate and intrastate generating stations (except State owned generating stations), Electricity Trading Licensees, Interstate Transmission Licensees, Distribution Licensee or other user of Transmission system shall be covered under this procedure.

Provided that Section F shall be applicable to the State-owned generating stations also.

c) The Payment Security Mechanism (PSM) may be implemented for the State owned Generating Stations as decided by the respective State Governments.

2. Section A: General- Applicable for both intra-state and inter-state generators

a) Payment Security Mechanism (PSM) means Letter of Credit (LC) or Letter of Credit backed by Escrow account as per the agreement.

Provided that advance payment shall constitute payment security if there are no outstanding dues.

Provided further that the payment security may be for a shorter duration or lower capacity in case of generating company if there are no outstanding dues.

b) Power will be scheduled for despatch only after an intimation is given by the regulating entity to the appropriate Load Despatch Centre (LDC) that the Letter of Credit (LC) or Letter of Credit backed by Escrow Account as per the agreement for desired quantum of power with respect to the generating stations has been opened. The intimation shall be provided through the Payment Security Administration (PSA) portal (https://psa.posoco.in) on a day ahead basis for scheduling of power for the next day.

c) In case of difficulty in opening of LC, Distribution Company may also pay in advance for the equivalent quantum of power to be scheduled from the generating station and inform the same to the respective generating station. In such a case also generating station shall intimate respective LDC through PSA portal to schedule the power to the Distribution

Company only if there are no outstanding dues. The quantum of power so scheduled shall be limited to the quantum for which the advance payment has been made.

d) In case of non-maintenance of adequate PSM, the power supply from the generating station shall be regulated by the generating station to the concerned defaulting entity. During the period of the default, the defaulting entity shall continue to be liable for the payment of fixed charges or capacity charges as applicable under the agreement.

e) The generating company, trading licensee, transmission licensee or distribution licensee or other user of transmission system shall inform the appropriate LDC as soon as PSM has been put in place. The power supply to the Distribution licensee or other user of transmission system, for which PSM has been put in place shall be restored (to the extent of regulated power not sold in the market) at the earliest but not later than one day.

f) The Rule 6(3) of Late Payment Surcharge and Related Matters Rules 2022 states that

"*The supply of power shall only be made if an adequate payment security mechanism is maintained or in the absence thereof, advance payment is made:*

Provided that in case the generating company supplies power without the Payment Security Mechanism or without advance payment, it shall lose the right to collect the late payment surcharge from the distribution licensee:

Provided further that in case of non-payment of outstanding dues by the default trigger date, the obligation of the generating company to supply power shall be reduced to Seventy-five per cent of the contracted power to distribution licensee and balance Twenty-five per cent of contracted power may be sold by the generating company through the Power Exchanges.

Provided also that if the distribution licensee does not establish Payment Security Mechanism or continues to default in payment of outstanding dues for a period of thirty days then the generating company shall be entitled to sell 100 per. cent of the contracted power through Power Exchanges."

The action as stated above shall be taken by the concerned generating company with a written intimation to the procurer and the appropriate LDC, as the case may be. The generator shall enter the regulated quantum (in percentage of the contract quantum) in the PSA portal for the above case.

g) Generators, Transmission Licensees, Trading Licensees and Distribution Licensees shall regularly update the billing and payment status (including EMI related details), as the case may be on the PRAAPTI portal. Defaulting entity is liable to be debarred from obtaining access for sale and purchase of electricity through Power Exchange(s) or through short-term contracts, in case outstanding dues is more than two and half months overdue from the date of presentation of monthly bill as per the status made available by PRAAPTI.

Provided that the curtailment shall also be applicable on any existing access for sale and purchase of electricity through Power Exchange(s) or through short term contracts.

h) Defaulting entity is liable to be debarred for obtaining access for sale and purchase of electricity through Power Exchange(s) or through short-term contracts, in case of default in the payment of instalments after the due date of the equated monthly instalment as per the status made available by PRAAPTI / PFCCL.

i) Defaulting entity shall also be liable to be debarred from obtaining access for sale and purchase of electricity through Power Exchange(s) or through short-term contracts, in case a Distribution licensee has not rescheduled the arrear amount as per Rule 5(5) and until such amount is fully paid along with Late Payment Surcharge.

j) If, even one month after the commencement of regulation or if the dues have remained unpaid for three and a half months, apart from the regulation of short-term contracts and power exchange in its entirety, including the applicable Late Payment Surcharge, access for sale and purchase of electricity from contracts other than short term contracts shall be regulated by Ten per cent.

k) Reduction or withdrawal in access for sale and purchase of electricity from contracts other than short term contracts shall be in such a manner that the quantum of reduction in drawl or injection schedule increases progressively by ten percent for each month of default.

l) On payment of outstanding dues, along with Late Payment Surcharge, the regulation of access for sale and purchase of electricity from all the contracts shall end and shall be restored (to the extent of regulated power not sold in the market) at the earliest, but not later than one day, excluding the day on which payment is made as per the 'Statement of Trigger' on PRAAPTI portal.

m) The NLDC, RLDCs and/or SLDCs under exceptional circumstances for grid security requirements, may temporarily review the regulation of access under the LPSC Rules 2022 and it shall record the reasons for doing so, in writing.

n) The generating station and the Distribution licensee or drawee entity shall adhere to the schedules and shall avoid deviations so as to ensure secure grid operation.

o) During this period of non-scheduling of power supply, the generating station shall continue to provide scheduling related information as per the Grid Code every day on a day ahead basis.

3. Section B: Information exchange with Payment Security Mechanism portal

a) All the generating stations both Inter-State and Intra-State, except State owned generating stations, shall provide the status of PSM or advance payment for purchase of electricity latest by 6 am or as per timelines aligned with Indian Electricity Grid Code in the Payment Security Mechanism (PSM) Portal of NLDC every day on a day ahead basis.

b) Transmission Licensee and Trading Licensee shall inform NLDC about non-maintenance of PSM or default in payment of equated monthly instalment or default in payment of outstanding dues by the defaulting entity. A request for regulating power supply from identified generating station shall be submitted by the Transmission Licensee/Trading Licensee, 7 days in advance (from the date of commencement of proposed regulation).

c) In case of non-maintenance of PSM, Generating Companies, Electricity Trading Licensees and Transmission Licensees shall regulate power supply to the defaulting entity in accordance with these rules. In this regard, the concerned generator shall provide the information to NLDC/RLDC/SLDC regarding following action taken by it.

i. Payment default issue (either non-availability of LC or advance payment) has been taken up with the appropriate LDCs for non-scheduling.

ii. Encashment of LC done, or LC encashment process initiated as per PPA by the generator.

or

LC has not been opened or advance payment has not been done by the procurer, provided if there are no outstanding dues.

iii. Actions for third party sale have been initiated by the generator as per PPA, if any.

d) The concerned intra-state and inter-state generator and electricity trading licensee shall be allowed to sell regulated power in the Power Market.

4. Section C: For Interstate generators

By 6.30 am RLDCs for interstate generating stations shall publish on the website, a list of defaulting entities of their respective region along with details of corresponding quantum of regulated power. On receipt of such information from PSA portal, RLDCs/SLDCs shall restrict the schedules of the concerned defaulting entity.

5. Section D: For Intrastate generators

a) SLDCs shall validate the contracts entered by intra-State generators on PSA portal within 15 days of entry. Failing which these will be taken as valid contracts and intra state generators shall be monitored for PSM with a notification to respective SLDC in this regard.

b) By 6.30 am, lists of defaulting entities shall be generated and it will be sent to respective SLDCs from the portal for non-scheduling by SLDCs, every day on a day ahead basis.

6. Section E: Supply obligation of the generating company

In case a generating company fails to offer the contracted power as per the agreement to a distribution licensee or other user of transmission system and it sells the contracted power without taking consent from the distribution licensee or other user of transmission system, to any other party, except in case of power supply regulation under Section A of this procedure or as per provisions of IEGC, then the said generating company, on a complaint to this effect by the distribution licensee or other user of transmission system/procurer to the LDC concerned, shall be debarred from participating in Power Exchanges and on the Discovery of Efficient Electricity Pricing (DEEP) portal. It shall also be debarred from scheduling of any new short-term contracts for the said quantum from that generating station for a period of three months from the date on which the default has been taken cognizance by the concerned LDC. Accordingly, the following process for restriction of sale of power from the generating station shall be followed.

i. All Information received up to 17:30 hours of a day (D) shall be processed on next day (D+1). If information is received from the procurer after 17:30 hours of a day (D), the same shall be consider as received on next day (D+1).

ii. On receipt of the information as above in para (i), the concern RLDC shall examine the case by the next day (D+1) and inform the concerned Generator/Seller/ Trader seeking their response along with a copy to NLDC, procurer and concerned RLDC/SLDC (generator/seller control area)/ Trader.

iii. The Generator/Seller/ Trader, as the case may shall respond to the queries of RLDC within 1 day (D+2) of receipt of such information with a copy to the procurer.

iv. In case no response is received from the generator/seller/trader, the information received from the procurer shall be considered as final.

v. Based on the information received, the concerned generator shall be debarred from participating in Power Exchanges, DEEP portal, and from scheduling of any new short-term contracts for the said quantum for a period of three months from the date on which the default has been taken cognizance (D+3) by the concerned LDC.

vi. The period of debarment shall increase to six months in case of second default and it shall be one year for each successive default.

vii. RLDC/SLDC shall maintain the details of debarred generator/seller under their respective jurisdiction.

7. Section F: Sale of power not requisitioned by a Distribution Licensee:

a) This section shall be applicable for all types of generating resources, except energy limited resource such as Hydro Generating Station, Energy Storage System and renewable generators which are covered under must-run rules. The scheduling of hydro stations shall be made based on the instructions of SLDC/RLDC, as the case may be.

b) Distribution licensees shall intimate its schedule for requisitioning power for each day from each generating company with which it has an agreement for purchase of power latest by two hours before the closing of the Power Exchange bidding window for Day Ahead Market.

c) Generating companies shall offer the un- requisitioned surplus power, including the power available against the declared capacity of the unit under shut down (i.e., DC on bar and DC off bar), in the Power Exchange(s), subject to technical limitations such as ramping and start up capability, etc. as specified by the Central Commission.

d) Generating companies shall offer such un-requisitioned surplus power to Day Ahead Market first and if power is not cleared or is partially cleared in Day Ahead Market, it shall be offered in other market segments including Real Time Market.

Provided that generating companies shall offer any such un-requisitioned surplus power arising due to surrender of power by the beneficiaries, in other market segments including Real Time Market after the closure of Day Ahead Market session.

e) In case generating companies are offering power any such un-requisitioned surplus power arising due to surrender of power by the beneficiaries in the market, there is no requirement of obtaining clearance/consent from the beneficiaries by the generating company.

f) The STU connected generating station shall offer any such un-requisitioned surplus power, considering the state transmission loss.

g) Generating stations shall ensure that the bids for the power offered for sale does not exceed 120% of its energy charge as determined or adopted by the Appropriate Commission or calculated under the directions issued by Central Government under section 11 of the Electricity Act plus applicable transmission charges. Any change in the benchmark Energy Charge Rate (ECR) shall be applicable prospectively from the date of notification.

h) In case it is found any generator has offered sale price, excluding transmission charges, if any more than 120% of energy charge for any time block(s), then the same quantum, whether cleared or uncleared in the market shall be considered as deemed not offered and the same shall not be eligible for fixed cost recovery by the generator.

i) The generating stations shall provide energy charges for the concerned month to the concerned RPCs and SLDCs for interstate and intrastate generators respectively on a monthly basis latest by 1st day of the month for the transactions of previous month.

j) The generating station shall provide the energy charges in National Open Access Registry (NOAR) by 2nd day of the month for the transactions of previous month. To begin with, the present rates as available shall be provided by RPCs to the NLDC for daily basis monitoring.

k) NLDC and SLDCs shall compile the energy charges of all the interstate and intrastate generating station respectively, selling power under Section 62 and Section 63 of the Electricity Act and provide it to all Power Exchanges by 3rd day of the month for the transactions of previous month. To begin with, the present rates as available shall be provided to the Power Exchanges for daily basis monitoring.

l) The Power Exchanges shall provide generator wise, block wise, market segment wise quantum offered for up to 120% and above 120% of energy charge separately as per Format A, on the exchange platform, by 4thday of the month for the transactions of previous month to NLDC and SLDCs for inter-state and intra-state generators respectively. A similar report shall also be provided on a daily basis also to NLDC and SLDCs.

m) The Power Exchanges shall ensure preparation of the reports from the system without any manual intervention. Power Exchanges shall also ensure that confidentiality of the bids is maintained in the process.

n) RLDCs shall provide the information for monitoring of sale of power by the generating stations, as per Format B, to the concerned RPCs by 6th day of the month, for the previous month.

o) Any such un-requisitioned surplus power to the extent not offered in the power exchange(s) up to the declared capacity shall not be considered as available for the payment of fixed charges by the generator and the concerned RPC shall provide details regarding DC not eligible for fixed cost recovery, i.e., Monthly Non Offered Plant Availability Factor (NOPAFM), in the Regional Energy Account (REA) for the concerned month.

p) While raising the invoice for fixed cost recovery to the beneficiaries, the generating station shall consider the Monthly Non Offered Plant Availability Factor for the transaction month M, in the billing of M+2.

q) The schedule (both UP and DOWN) quantum under Security Constraint Economic Despatch (SCED), Security Constraint Unit Commitment (SCUC) and Ancillary Service mechanisms shall be considered for calculation of available DC as per Rule 9.

r) Computation of URS quantum not offered and non-recovery of fixed charges thereof as per LPS Rule 9 (1) shall be as below:

$$NOPAFM = 10000 * \sum_{i=1}^{N} \frac{NODC_i}{N\ x\ IC * (100 - Aux_n - Aux_{en})} \%$$

Where,

NOPAFM= Monthly Non Offered Plant Availability Factor

$NODC_i$= Average Non Offered Quantum (in ex-bus MW), for the ith day of the month, as per LPS Rules/Procedure, including the offered quantum above 120% of energy charge of the respective generator and considering ramping constraint

N = Number of days during the month.

AUX_n = Normative auxiliary energy consumption as a percentage of gross energy generation;

AUX_{en}= Normative auxiliary energy consumption for emission control system as a percentage of gross energy generation, wherever applicable

IC = Installed Capacity (in MW) of the generating station

Note:

1) The quantum offered above 120% of energy charge of the respective generator shall not be considered as available for the payment of fixed charges.
2) The ineligible fixed charges due to non-offered URS would be computed by the generator as below:
3) Ineligible fixed charges for the month = (AFC /12) x (NOPAFM /NAPAF)
   AFC = Annual Fixed Cost; NAPAF= Normative Annual Plant Availability Factor
4) There will be no bifurcation with respect to peak and off peak capacity charges and it shall be settled on monthly basis and cumulative PAFM shall not have any bearing on this.
5) The URS quantum not offered, which is ineligible for recovery of fixed charge for the month shall be shown separately in the REA/SEA of the respective RPC/SLDC, as the case may be.

6) The generator shall not raise the quantum of ineligible fixed charges in the monthly bill to the beneficiaries.
7) In case generator cannot place the URS quantum in the Power Exchange due to any technical glitch in the NOAR or Power Exchange software, the same bid shall be considered as deemed offered for computation of fixed charges of the generator.

8. Section G: Indemnifying Load Despatch Centres

The National Load Despatch Centre or Regional Load Despatch Centre or State Load Despatch Centre or the Regional Power Committee, as the case may be shall be indemnified against any consequences or liability, including the cost of litigation that arise on account of action taken under these Rules by the Distribution Licensees, Generating companies, Transmission Licensees and Trading Licensees.

Format A: Data Submission by Power Exchange

Date	Time Block	Quantum offered for up to 120% of energy charge in IDAM (MW)	Quantum offered above 120% of energy charge in IDAM (MW)	Quantum offered for up to 120% of energy charge in RTM (MW)	Quantum offered above 120% of energy charge in RTM (MW)
	1				
	2				
	3				
	4				

	96				

Format B: Computation by concerned NLDC/RLDC/SLDC

Name of the Generator:

IDAM Computation										
Time Block	Date	Declared Capacity at 06 am on D-1	Schedule at 10 am on D-1	Un-Requisitioned Surplus at 10 am on D-1	Quantum to be offered in IDAM considering ramp constraints	Quantum offered in IDAM	URS power not offered in IDAM	Energy Cost	URS offered above 120% of energy charge	Total non-offered quantum for ineligible fixed charge
		(MW)	(MW)	(MW)	(MW)	(MW)	(MW)	(₹ per kWh)	(MW)	(MW)
		A	B	C = A-B	D	E	F = D-E	G	H	I=F+H
Source of information ------>		Scheduling Software of RLDC/SLDC	Scheduling Software of RLDC/SLDC	Scheduling Software of RLDC/SLDC	Scheduling Software of RLDC/SLDC	Power Exchange	Calculation (only positive values)	NLDC/SLDC	Power Exchange	Calculation
1										
2										
3										
4										

96										

RTM Computation												
Time Block	**Date**	**Declared Capacity at Gate Closure (MW)**	**Schedule at Gate Closure (MW)**	**Un-Requisitioned Surplus at Gate Closure (MW)**	**Quantum to be offered in RTM considering ramp and RSD constraints (MW)**	**Quantum offered in RTM (MW)**	**URS power not offered in RTM (MW)**	**SCED, SCUC, TRAS schedule (MW)**	**Energy Cost (₹ per kWh)**	**URS offered above 120% of energy charge (MW)**	**Total non-offered quantum for ineligible fixed charge (MW)**	**Non offered quantum ineligible for fixed charge for the block (MW)**
		K	**L**	**M = K-L**	**N**	**O**	**P=N-O**	**Q**	**R**	**S**	**T=P+S**	**U= Maximum (I, T)**
Source of information ---------->		**Scheduling Software of RLDC/SLDC**	**Scheduling Software of RLDC/SLDC**	**Scheduling Software of RLDC/SLDC**	**Scheduling Software of RLDC/SLDC**	**Power Exchange**	**Calculation (only positive values)**	**Scheduling Software of RLDC/SLDC**	**NLDC/ SLDC**	**Power Exchange**	**Calculation**	**Calculation**
1												
2												
3												
4												

96												

Annexure 6.3.1

Government of India
Ministry of Power
Conference of Power Ministers of Western Region States & UTs
Venue: Sayadari Guest House
Mumbai,
Date of Meeting: Tuesday, the 13th May, 2025
Time of Meeting: 11:30- 16:40 Hrs.

Subject: Minutes of the Conference of Power Ministers of Western Region States &UTs

A conference was held under the Chairmanship of Shri Manohar Lal, the Minister of Power, Housing and Urban Affairs, Govt. of India.

The list of participants is at **Annexure-I**

1. Welcome address by Secretary (Power), GoI

Secretary (Power) extended a warm welcome to the Chief Minister of Maharashtra, Union Minister of Power, Housing and Urban Affairs, Union Minister of State of Power & NRE, the Energy Ministers of States, and all other distinguished participants of the conference. He stated that the Regional Conference is a forum for collaborative discussion for strengthening of Power Sector. It was highlighted that, given the long gestation period for power projects, it is crucial to ensure necessary capacity tie-ups as per the Resource Adequacy plan.

Secretary (Power) stated that it is also imperative to make necessary arrangements for development of Inter-State and Intra-State transmission capacities through various financing models available including Tariff Based Competitive Bidding (TBCB), Regulated Tariff Mechanism (RTM), budgetary support or monetization of existing assets. Further, in wake of recent geopolitical situation, securing the power sector infrastructure, including the transmission grid and distribution systems, is very critical and the States should implement necessary cyber security protocols. In addition, States also to prepare and implement islanding schemes.

Secretary (Power) emphasized that the most critical challenge in the power sector today lies in the distribution segment. It is imperative to urgently enhance the operational and financial performance of distribution utilities for capital infusion to meet growing power demand and drive modernization.

2. **Address by the Chief Minister, Maharashtra**: Hon'ble Chief Minister, Maharashtra, in his address, welcomed the guests and highlighted the key steps taken by the State towards improving the quality and reliability of power supply across the State. He also mentioned the proposed plan of the State for reducing the AT&C losses and thus reducing the cost of supply. He also requested for support of Central Government on various issues concerning the State especially in restructuring the existing debts of the DISCOM.

3. **Address by the Union Minister of Power and Housing & Urban Affairs:**

The Union Power Minister in his address underlined the importance of a future-ready, modern, and financially viable power sector to fuel the country's growth. He outlined the importance of cooperation and coordination between Central and the State Governments in achieving the goal of Viksit Bharat by 2047. He further remarked that such regional conferences would help in identifying specific challenges and possible solutions. He laid emphasis on ensuring resource adequacy and necessary power purchase tie-ups. Further, the States should also work on developing necessary storage capacities through Pumped Storage Projects and Battery Energy Storage Systems. He emphasized upon the need to enhance the Nuclear Generation Capacity in the country with the target of 100 GW by 2047. He mentioned about the need to create special zones for green energy to achieve Net Zero emission.

The Union Power Minister mentioned that the distribution sector is most critical link in the power sector value chain. However, it faces challenges due to poor tariff structures, sub-optimal billing and collection, and delayed payments of Government department dues and subsidies. It is essential to reduce the AT&C losses and the gap between Average Cost of Supply and Average Revenue Realised, to ensure that the distribution sector becomes viable. To achieve that, it is essential that the tariffs are cost-reflective and Government dues and subsidies are paid on time to the DISCOMs.

Discussion on Agenda items:

4. Agenda 1:

Resource Adequacy- Capacity tie-up for upto 2030:

The Chairperson, CEA, informed that the Resource Adequacy (RA) studies for all the Western Region States have been conducted for the period up to 2034–35. As per the studies, the additional generation capacity required, beyond the existing capacities of the States, to reliably meet their future demand has been identified. States are required to contract this additional capacity to ensure the reliability of supply and to contribute towards meeting the national demand.

The Chairperson further highlighted that the RA study is a rolling exercise, with yearly updation. Accordingly, all States are requested to furnish updated data to facilitate the next round of RA studies for the period 2025–26 to 2035–36. He also advised States to form dedicated teams and encourage them to visit CEA during the validation of their respective RA studies. This would help enhance their understanding of the nuances involved in Resource Adequacy planning.

Chhattisgarh: It was informed by Chhattisgarh that discussions are underway with NTPC regarding the potential establishment of a nuclear power plant in the state. In response to a query raised by the Minister of Power regarding the possibility of setting up a thermal power plant in Chhattisgarh by another State, the representative from Chhattisgarh stated that such proposals could be considered on a case-by-case basis.

(Action: Chhattisgarh)

Gujarat: It was informed by GUVNL that it has approved the RA Plan up to 2034–35, and the corresponding bidding plan has also received approval. Further, NPCIL has proposed extension of the Kakrapar Nuclear Power Station by 1,400 MW in which, as per the existing policy of power allocation from Central Generating Stations, 50% of the power generated would be allocated to the host State. Additionally, 1,500 MWh of battery storage capacity has already been bided out. Also, land has been reserved at new substations for setting up additional BESS

capacity. Gujarat has identified 102 potential sites for Pumped Storage Projects (PSPs), and GUVNL is planning to contract PSP of 2930 MW/ 14650 MWh.

(Action: Gujarat)

Madhya Pradesh: Regarding thermal capacity addition, Madhya Pradesh informed that a tender for 4,100 MW of thermal capacity is currently in progress. In addition, approximately 4,900 MW of power is expected to be added by 2029–30. A request has also been submitted to the Ministry of Coal for additional coal linkage for the state. Around 10,000 MW of solar capacity has been tied up out of which 5,500 MW is being developed within the State while the remaining capacity will be procured through SECI. A tender for establishing 1600 MW of Wind power is currently active. Further, approximately 1,500 MWh of Battery Energy Storage Systems (BESS) capacity is expected to be commissioned by 2027-28, and a 500 MW/3000 Mwh PSP is at the tendering stage. Efforts are also underway to identify substations with available land for setting up BESS facilities.

(Action: MP)

Maharashtra: Maharashtra informed that its RA Plan up to 2034-35 has been prepared, with approximately 53% of the projected capacity sourced from green energy. It was highlighted that the overall power procurement cost is expected to decline in the coming years. Power Purchase Agreements (PPAs) have been signed for PSPs totalling 3500 MW/28000 Mwh, which are expected to be operational by 2029–30. Solar installations under the KUSUM-C scheme are being prioritized, and load shifting is being implemented during solar hours to enhance utilization. Maharashtra also requested a review of the current banking regulations and emphasized the need to encourage co-located storage facilities, proposing mandatory installation of storage for systems of 10 kW and above.

(Action: Maharashtra)

Goa: Goa informed that the State has tied up 600 MW of wind and 500 MW of solar power capacity. It was noted that during the peak season, the State's peak demand persists for nearly six hours, accounting for approximately 25–30% of the total demand during those months. Additionally, the State is in the process of tying

up 1,000 MWh of Battery Energy Storage System (BESS) capacity and is actively exploring the potential for Pumped Storage Projects (PSPs).

(Action: Goa)

Secretary (Power) emphasized the need for close monitoring of PSPs located in eco-sensitive zones. He further suggested that any PPA/ BESPA/ PSPA should not be considered as mature projects until it has achieved financial closure.

(Action: all States/UTs)

5. Agenda 2:

Intra- State Transmission (InSTS) Projects- Capacity tie-up for upto 2030:

Secretary (Power) stated that parallel to generation, RA Plan for both Inter-State and Intra-State transmission is to be prepared to ensure alignment with the RA plans and future supply needs.

Joint Secretary (Transmission), MoP informed that the achievements for both ISTS &InSTS network in FY 24-25 were not commensurate with the targets, primarily due to the RoW issues. As such intervention of administration of States in resolving issues of RoW& land acquisition for substations is very much needed to expedite the ongoing transmission projects in the States of Maharashtra, Madhya Pradesh & Gujarat. Maharashtra assured for support in the land acquisition for substation near Nagpur required for the terminal of the 6 GW HVDC project of Powergrid for evacuation of power from Khavda RE Complex. Gujarat assured to expedite the land acquisition for Vataman substation of PGCIL.

(Action: all States/UTs)

The constraints of low voltage at various nodes of the Western Grid, high loading of certain critical lines, requirement of adequate reactive power management were highlighted for immediate resolution to enable proper management of Western Region Grid.

(Action: all States/UTs)

The financing options for the InSTS Network were also enumerated which included the option of Tariff Based Competitive Bidding (TBCB), the central budgetary

support of 50-year interest free loan, the establishment of investment infrastructure trusts & listing of State TRANSCOs on the stock exchanges. Gujarat informed that they have already identified the projects under TBCB & RTM for next few years. Maharashtra informed that they have identified projects worth Rs. 78,000 crores till 2030 which includes RTM projects worth Rs. 27,000 crores & TBCB projects worth Rs. 51,000 crores. The State transmission utilities (STUs) were advised to complete the Intra State Transmission system plan till 2034-35.

(Action: all States/ UTs)

The Union Minister of Power urged the States to adopt the latest supplementary RoW guidelines issued by Ministry of Power on 21.03.2025 which include mechanism of determining market valuation of land through registered valuers and align the RoW compensation with market value. Madhya Pradesh and Maharashtra informed that the process of adopting the new guidelines is underway. Gujarat stated that valuation on market value is yet to be adopted. Goa informed that they are in the process of adopting the latest MoP guidelines.

(Action: all States/UTs)

Secretary (Power) stated that a large quantity of transmission equipment is needed to cater to the huge expansion of transmission system envisaged by 2035. Accordingly, innovative procurement strategies need to be devised by State TRANSCOs to maintain stable supplies in view of the manufacturing capacity constraints. The methodology adopted by Powergrid was briefed by CMD, Powergrid which included advance procurement of Transformers, Towers, Conductors and Insulators through bulk orders with staggered delivery across India to ensure timely delivery for the envisaged projects.

(Action: all States/ UTs)

Chairperson CEA raised the issue of higher drawl by States with respect to the contracted capacity through the GNA and requested the states to review and align both.

(Action: All States / UTs)

6. Agenda 3:

Financial Viability of Discoms:

Joint Secretary (Distribution) made a detailed presentation covering financial performance of distribution utilities and status of RDSS implementation. The presentation covered issues related to viability of distribution utilities, the status of AT&C losses, ACS-ARR Gap, outstanding debt and accumulated losses, payment of subsidy and Government department dues, disallowances of expenses in tariff orders, progress of works sanctioned under RDSS for the States of Western Region and the way forward.

The deliberations held during the meeting are as follows:

i. States of Madhya Pradesh and Maharashtra should make efforts to reduce their AT&C losses and ACS-ARR Gap. Goa to work on reducing the Gap.

(Action: Madhya Pradesh, Maharashtra and Goa)

ii. States should ensure timely release of subsidy and Government department dues to the Utilities. The pending dues till FY 25 should be settled by end of Q1 FY26.

(Action: All States)

iii. States/ utilities to complete installation of pre-paid smart meters in all Govt departments, Govt colonies, and residences of public representatives and Government employees by August' 25. Mechanism to be established for timely release of recharge amount through adequate provisioning in budget. Also smart meters be installed for all Commercial and Industrial consumers by Nov. 2025.

(Action: All States)

iv. Regulations for automatic pass through of Fuel and Power Purchase Cost (FPPCA) to be issued for the State of Maharashtra.

(Action: Maharashtra)

v. States to analyse and take up the matter of disallowances in tariff petition with their respective Electricity Regulatory Commissions (ERCs). Cost Reflective tariff to be ensured in order to improve viability of the DISCOMs. States may provide tariff subsidy to consumers, if so desired.

(Action: All States)

vi. Maharashtra, Gujarat, Goa and DNH&DD to engage with ERCs for fixation of minimum tariff not lower than 50% of Average Cost of Supply for any of the consumer category/ sub category.

(Action: Maharashtra, Gujarat, Goa and DNH&DD)

vii. State of Goa may explore possibility to corporatize its power sector for increased accountability and transparency.

(Action: Goa)

viii. States should make efforts to expedite infrastructure and smart metering works under RDSS so as to reduce their distribution sector losses.

(Action: All States)

ix. States to work towards listing of power sector utilities to generate additional resources, reduce dependence on Government funding and improve corporate governance. State of Gujarat mentioned about IPO listing of GETCo by April' 2026. Chhattisgarh mentioned that consultant has been appointed and business action plan is under preparation for listing of State GENCo & TRANSCo. Madhya Pradesh informed that internal ratings exercise of State utilities is underway post completion of which decision on listing will be taken.

(Action: All States)

x. States should also push utilities and AMISPs for AI/ML based smart meter data analytics which would transform the consumer's interaction with utilities. It would also help utilities in their load management, power purchase optimisation and revenue protection.

(Action: All States)

xi. States proposed for introduction of a new scheme like UDAY for debt management of DISCOMs. It was mentioned that the Group of Ministers (GoM) constituted by the Ministry is already working on the aspect of viability of distribution utilities and further action would be taken in view of the recommendations of the GoM.

(Action: MoP)

7. Agenda 4:

Management of Summer Power Demand: Sh. Piyush Singh, AS, MOP made a presentation on the present and anticipated power supply position in the Western

States/ UTs for the period May – June. The States apprised about the steps taken at their end to meet the potential demand.

States were particularly advised to: (i) explore utilizing untied capacity of Gas based plants, (ii) Offer Un-requisitioned Surplus (URS) power States in the power exchanges, (iii) Expedite commissioning of generation and transmission infrastructure to alleviate constraints.

(Action: all States/ UTs)

8. Agenda 5:

A. Preparedness on Cyber Security Aspects:

Chief Information Security Officer (CISO)-MoP made a presentation and explained the roles of National Nodal Agencies namely, the Indian Computer Emergency Response Team (CERT-In) and the National Critical Information Infrastructure Protection Centre (NCIIPC). He stated that CSIRT-Power, the sector-specific Computer Security Incident Response Team for the power sector, is responsible for managing cyber security incidents, disseminating threat intelligence, coordinating with stakeholders, and conducting forensic investigations. It is also entrusted with the mandate to strengthen cyber security preparedness and enhance resilience within the sector.

The cyber security health of the different power sector entities operating in the Western region was discussed in depth.

Several key areas of focus were highlighted: (i) the establishment of an appropriate cybersecurity governance structure; (ii) conducting audits through CERT-In empaneled auditors and ensuring timely closure of audit observations, (iii) improving log retention and monitoring mechanisms, (iv) formulating robust backup and recovery strategies, (v) prioritizing responses to alerts issued by CERT-In, NCIIPC, and CSIRT-Power, (vi) participating in capacity-building initiatives through ongoing training programmes, (vii) increasing awareness of phishing and similar cyber threats.

B. Islanding Scheme in Power Sector:

(a) The concept of islanding schemes was discussed in detail, with emphasis on its role as a critical power system defence mechanism during grid disturbance. Islanding enables specific parts of the grid (such as cities or plants) to operate independently in the event of major grid disturbances, thereby ensuring continuity of power supply to important loads and help in quicker revival of the system. These schemes are built around embedded generation sources (thermal, hydro, nuclear) and are configured to automatically disconnect from the main grid upon detecting adverse frequency drop or RoCoF (Rate of Change of Frequency) conditions.

(b) It was apprised that Regulatory provisions under the CEA Grid Standards (2010) and Indian Electricity Grid Code (2023) mandate Regional Power Committees (RPCs) to formulate and periodically review islanding schemes. SLDCs, in coordination with RLDCs must conduct regular mock drills and ensure readiness.

(c) It was informed that the Western Region presently has six operational islanding schemes: **Mumbai, Uran, Ahmedabad, Surat, Vadodara,** and **Kakrapar**. Additionally, Jabalpur islanding scheme is under implementation and schemes for Bhopal and Indore are under review.

(d) It was highlighted that such schemes rely on:

- Availability of embedded generation (Gas/Thermal), which must be maintained in operational status.
- Accurate load monitoring within the islanded area to maintain load-generation balance.
- High-accuracy control systems to enable seamless transition between grid-connected and islanded modes.
- Proper tuning of governor settings in embedded generators to handle dynamic frequency and load variations.

(e) It was agreed that:

i. Periodic review and testing (simulation-based or field-based) of all schemes shall be undertaken.

ii. *AUFLS* and *df/dt* protection systems shall be tested to ensure reliability.

iii. Real-time visibility and monitoring of system parameters for the islanding scheme shall be ensured by concerned RLDCs/SLDCs.

iv. Embedded generation forming part of islanding schemes shall be operated as required, including during off-merit situations. Appropriate compensation mechanisms for such minimum generation levels shall be developed, with the SERCs/CERC determining the methodology to ensure financial viability.

9. Address by Union Minister of State of Power: The Union Minister of State of Power urged the States to fast-track the capacity tie-ups and accelerate the implementation of RDSS.

10. Concluding Address of the Union Power Minister:

In his concluding remarks, the Union Minister of Power commended the States of Gujarat, Goa and Chhattisgarh for their performance in reducing AT&C loses. He also highlighted that distribution utilities should further strive to improve efficiency through implementation of infrastructure and smart metering works under RDSS. In this direction, the Ministry has also facilitated ease for fund flows for smart metering works. The Minister also emphasised that the pre-paid smart meters should be prioritised for installation in Government establishments including Government colonies and should be completed by August 2025. The Smart meter has huge potential to transform the way consumers interact with utilities using the data analytics based on AI/ML tools. The Union Minister of Power stressed the need for accelerated implementation of power generation and transmission capacities, and a focus on the distribution sector, which is vital for economic stability. The Union Minister of Power advised the States to further deliberate on the issues emerged during the discussion and reach out to Ministry of Power for any support needed from Govt. of India.

The meeting ended with a vote of thanks to all participants.

Annexure-I

List of Participants

Ministry of Power, Government of India

1. Sh. Manohar Lal, Hon'ble Minister of Power & Housing and Urban Affairs, Chairman
2. Sh. Shripad Yesso Naik, Hon'ble Minister of State for Power
3. Sh. Pankaj Agarwal, Secretary, Power
4. Sh. Ghanshyam Prasad, Chairperson, CEA
5. Sh. Piyush Singh, Addl. Secretary, Power
6. Dr. D. Sai Baba, Joint Secretary, Transmission
7. Sh. Shashank Mishra, Joint Secretary, Distribution
8. Smt. Ammi Ruhama Toppo, Chief Engineer, CEA
9. Sh. Hemant Kumar Pandey, Chief Engineer
10. Sh. R P Pradhan, CISO, CEA
11. Sh. Ajay Kumar Agrawal, Director
12. Sh. Manish Mishra, Director
13. Sh. Pranav Tayal, Director
14. Sh. Jamiruddin Ansari, PMU

Ministry of Power, Government of Maharashtra

1. Sh. Devendra Fadnavis, Hon'ble Chief Minster
1. Smt. Abha Shukla, Additional Chief Secretary, Energy
2. Sh. Lokesh Chandra, CMD
3. Sh. Bharat Pawar, Chief PRO

Ministry of Power, Government of Gujarat

1. Sh. Kanubhai Desai, Minister of Finance, Minister of Energy
2. Sh. S J Haider, Addditional Chief Secretary, Energy & Petrochemicals
3. Sh. Jai Prakash Shivhare, MD, GUVNL
4. Sh. K P Jangid, Director Finance, GUVNL
5. Sh. Somes Bandopadhyay, MD, GSECL
6. Sh. Tejas Parmar, MD, MGVCL
7. Sh. Kanti Jadavbhai Bhuva, Chief Engineer, SLDC & STU

Ministry of Power, Government of Madhya Pradesh

1. Sh. Avinash Lavania, MD

Ministry of Power, Government of Chhattisgarh

1. Dr. Rohit Yadav, Secretary, Energy
2. Sh. Bhimsingh Kanwar, MD
3. Sh. R A Pathak, Director
4. Sh. Bimbisar, Superintendent Engineer
5. Sh. K S Manotia, ED

Ministry of Power, Government of Goa

1. Sh. Ramkrishna Alias Sudin Madhav Dhavalikar, Hon'ble Minister for Power, NRE & Housing
2. Sh. Stephen Fernandes, Chief Engineer, Electricity Department

Ministry of Power, Government of Dadra & Nagar Haveli and Daman & Diu

1. Dr. T Arun Kumar, Secretary, Power
2. Sh. C S Parmar, Chief Engineer, Power Department

CPSEs

NTPC

1. Sh. Kamlesh Soni, Regional Executive Director
2. Smt. Vandana Chaturvedi, AGM
3. Sh. B N Dhupal, AGM-CP
4. Sh. Kunal Chabra, DGM-CP

Power Grid

1. Sh. R K Tyagi, CMD
2. Sh. Vikram Singh Bhal, ED

REC

1. Sh. Jitendra Srivastava, CMD
2. Sh. Rahul Dwivedi, Executive Director

Grid India

1. Sh. Samir Chandra Saxena, CMD
2. Sh. R K Porwal, Director, System Operation

PFC

1. Smt. Parminder Chopra, CMD
2. Sh. Manoj Sharma, Director Commercial
3. Sh. Saurav Kumar Shah, ED-RDSS

NHPC

1. Sh. Sharad Jaikar, GM

CTUIL

1. Sh. Alok Pal, COO
2. Smt. Manju Gupta, Dy COO

Annexure 6.4.1

सं. 22/12/2024-ओ एम [275783]
भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power

Nirman Bhawan, New Delhi
Dated: the 4th June, 2025

OFFICE MEMORANDUM

Subject: Minutes of the Meeting held under Chairmanship of Secretary (Power) on 27.05.2025 to review the issues related to Grid Management and updated Projection of Summer Power Demand-reg.

Please find enclosed herewith a copy of the Minutes of the Meeting held under the Chairmanship of Secretary (Power) on 27.05.2025 to review the issues related to Grid Management and updated Projection of Summer Power Demand for information and necessary action

Encl: As above.

04.06.2025.

(Thenkholal Baite)
Under Secretary to the Government of India
Tel: 23062492; E-mail: opmonitor-power@nic.in

To

1. Chairperson, Central Electricity Authority of India.
2. CMD, National Thermal Power Corporation.
3. CMD, Grid-India

Copy to:-

PPS/PS to Secretary (Power)/PPS to AS(SN)/ PPS to AS (PS)/ PPS to Director(OM).

Minutes of meeting held under the Chairmanship of the Secretary (P) on 27.05.2025 regarding "Grid Management and updated Projection of Summer Power Demand"

******

A meeting was held under the Chairmanship of Secretary (Power) on 27th May 2025 on the subject captioned above. The meeting was attended by Senior Officers of the MoP, CEA, NTPC and Grid India. The list of participants is **Annexed.**

2.1. **Power Supply Position:** Representative of GRID-INDIA made a presentation on the subject. He stated that demand forecasts for June and July 2025, based on trends from 2023 and 2024, indicate that both solar and non-solar peak demands can be met without significant shortages, provided there are no extreme weather events or prolonged dry spells that could cause a generation deficit. Peak demand and energy met grew in April but declined in May (up to 25th), mainly due to cooler weather. In April, peak demand rose by 4.9% and energy met by 2.2%, while in May, peak demand and energy met fell by 3.7% and 4.2% respectively. Non-solar peak demand followed a similar trend. **Power shortages were negligible in both months.**

2.2. **Adequate Generation:** Energy generation from nuclear sources remained stable. Wind generation improved notably in the second half of May, reaching peaks of 20–25 GW. Solar generation increased by around 100 MU over the previous year, though peak output declined due to cloud cover. Hydro generation saw a sharp rise driven by early and widespread rainfall, leading to improved reservoir levels across regions. Gas-based generation through NVVN (1744 MW) was operationalised but dispatched only on 19 out of 76 days, with 356.4 MU used out of the 1452 MU minimum guaranteed off take, amounting to 24.5% utilisation.

3.1. **Sudden Fall in Demand:** An operational challenge was noted on 25th May, 2025 due to sustained high grid frequency during solar hours, especially on weekends and during inclement weather. To manage this, pre-emptive and real-time actions were taken, including advisories for backing down Regional IPP thermal and ISTS solar generation under TRAS (emergency), guidance to states for load-generation balancing, and discussions with solar developers. It was informed that during real-time operation, ISGS and Regional IPP thermal generation was reduced to 55%, and around 10 GW of ISTS solar was curtailed. Despite these steps, grid frequency touched 50.48 Hz, which would have been higher without intervention.

3.2 **Inaccurate Weather Forecasts:** Representative of GRID-INDIA highlighted frequent deviations between weather forecasts made on D-2/D-1 and the actual weather on the day of operation, which creates significant challenges for short-term resource adequacy planning. The IMD had forecast above-normal temperatures and more heatwave days for April to June, but widespread weather disturbances in April and May kept actual temperatures lower than expected. As a result, electricity demand remained subdued, with peak daytime demand in May reaching only 231 GW—well below last year's 250 GW and the projected 265–270 GW for this year. Cyclonic activity on both coasts, along with an early monsoon in Kerala and the Northeast and widespread rainfall in late May and early June, further reduced power demand.

4. **RE integration measures**: To maintain grid reliability amid rising renewable energy penetration and unpredictable weather, GRID-INDIA suggested some mechanisms to be implemented. These include

(i) Implementing CEA's plan for flexibilising of thermal generation to 40% Minimum Turndown Level (MTL),

(ii) Harmonising state grid codes with IEGC along with compensation for part-load operation by SERC,

(iii) Fast-tracking energy storage projects (like BESS),

(iv) Continuing RE curtailment during low-demand periods based on grid security needs, and.

To manage grid flexibility more sustainably, NTPC suggested the following measures:

(i) Curtailment of renewable energy generation alongside thermal backing down,

(ii) Improved demand forecasting and accurate scheduling—by all States,

(iii) Strict adherence to day-ahead schedules by DISCOMs with deviations attracting additional costs or disincentives.

(iv) Sharing the backing down burden by all generators, regardless of their ownership or contracting model (Section 62 or 63),

(v) Incentivising controlled load shedding or increased power consumption by large consumers,

(vi) A structured backdown mechanism, aligned with tertiary reserves,

(vii) Implementing Time-of-Day (ToD) tariffs more rigorously to manage peak loads effectively,

(viii) Accelerating installation of battery storage systems under Section 62 and 63 frameworks, and

(ix) Installation of some gas engine capacity for meeting the peak demand.

5.1. **Scheduling below MTL:** GRID-INDIA informed that units are kept operational through Security Constrained Unit Commitment (SCUC) support, based on generation availability, reserve requirements and available down margins. However, during extremely low-demand periods, such as weekends with inclement weather, supporting units even up to MTL becomes infeasible due to depleted down reserves resulting in difficulty in controlling grid frequency. On 25th May 2025, around 5000 MW of SCUC support was extended to NTPC plants, but some units could not be supported due to depletion of down reserves and prevailing low demand. It was noted that NTPC faces difficulty in de-committing units due to supply obligation clauses in the IEGC.

NTPC highlighted that during solar hours, beneficiaries are issuing extremely low or even zero schedules, while scheduling full load during evening peaks. As a result, around 30–35 of the 47 commercial units are routinely scheduled below their Minimum Technical Loading (MTL) during solar periods. Notably, even 5–6 units committed under the Security Constrained Unit Commitment (SCUC) and Security Constrained Economic Dispatch (SCED) frameworks continue to receive schedules below MTL. Grid-India, observed that barring exceptional days such as weekend or low demand days due inclement weather, SCUC and SCED MTL Support is being given to the generating stations. Generally, costlier units get a lower schedule.

Under the existing CERC framework, a supply obligation is placed on generators once they are scheduled by buyers. This compels units to operate and over-inject into the grid, as they cannot run below 55% of their technical minimum. Such over-injections attract penalties under the DSM regulations.

NTPC suggested that either the supply obligation mandate be relaxed, or the grid operator should explicitly instruct units to operate at their technical minimum throughout the day. If generators are forced to run at MTL solely due to supply obligation, they should not be penalized under DSM for unavoidable over-injection. The decision to stop or run such units should rest with the grid operator, which would support grid reliability and operational safety. Grid-India mentioned that any excess generation or under drawl would result in high frequency.

Secretary Power observed that Grid-India may ensure non-discriminatory flexing across various grid connected generators and maintain MTL schedules as required to ensure 24X7 reliable power.

5.2 **Two Shift Operations:** NTPC expressed serious concerns over two-shift operations and 40% load flexing, citing their adverse impact on unit health. Operating units below 55% load is not technically feasible, particularly due to issues such as poor coal quality. NTPC is already experiencing high boiler tube leakages, frequent flame failures, and a significant increase in generator and turbine failures over the past three years. Repeated ramp-ups and ramp-downs are accelerating wear and reducing the lifespan of thermal units. Consequently, NTPC is not in a position to support two-shift operations. Secretary (Power) observed that CEA and GRID-INDIA, in consultation with generators, should first thoroughly examine the potential damage to the country's thermal plant fleet including wear and tear, O&M, and plant lifespans before considering implementation of two-shift operations.

5.3 **Data Sharing with stakeholders:** NTPC also flagged the need for sharing of data from inter-/intra-state generating stations with stakeholders. Grid-India clarified that for intra-state generation, SCADA data is available for operational purposes, but the data may be incomplete and inaccurate due to communication issues. Grid-India also suggested that there is a need for a comprehensive regulation on Data Dissemination. It was stated this data is market sensitive and the request would be taken up with CERC to permit its sharing. Secretary Power observed that Grid-INDIA may make this data available transparently to all the stakeholders on post-facto basis and with suitable disclaimers regarding data accuracy.

6. After detailed deliberations the following recommendations were made:

i) GRID-INDIA to make the declared capacity and scheduled generation data available to all the stakeholders on post-facto basis and suitable disclaimers regarding data accuracy.

(Action: GRID-INDIA)

ii) CEA and GRID-INDIA, in consultation with generators, should thoroughly examine the potential damage to the country's thermal plant fleet including wear & tear, O&M, and plant lifespans before considering implementation of two-shift operations.

(Action: CEA)

iii) GRID-INDIA and SLDCs may ensure non-discriminatory backing down across all grid connected generators during low loads, irrespective of ownership. GRID-INDIA and SLDCs may maintain MTL schedules for the required generators throughout the day to ensure 24x7 reliable power supply, particularly during non-solar or peak hours.

(Action: GRID-INDIA, SLDCs, States)

iv) GRID-INDIA may encourage all generators to participate in the bidding process in the TRAS Down Market under the CERC Ancillary Services Regulations in the interest of Grid Security.

(Action: GRID-INDIA)

v) GRID-INDIA, in consultation with CEA, may develop a mechanism to incentivise generator backing down through a bidding process similar to tertiary reserves, and penalise Discoms for submitting infeasible schedules.

(Action: CEA, GRID-INDIA)

vi) CEA may examine the setting-up of flexible generation like gas engines in the country.

(Action: CEA, GRID-INDIA)

vii) SERCs may harmonize state grid codes with IEGC and compensate generating plants for part load operations.

(Action: FOR)

viii) CEA may prepare the phasing plan for flexibilization of thermal plants upto 40% MTL.

(Action: CEA)

ix) CEA to ensure that all future thermal plants are designed to operate upto a Minimum Turndown Level (MTL) of 40% for all machines.

(Action: CEA)

x) States may accelerate the commissioning of required storage capacities.

(Action: States, CEA and REIAS)

x---x---x

Annexure

List of the participants

Ministry of Power

1. Shri Pankaj Agarwal, Secretary (Power) ------ In chair
2. Shri Srikant Nagulapalli, Additional Secretary (R&R and Transmission)
3. Shri Piyush Singh, Additional Secretary (OM & Thermal)
4. Shri Parveen Dudeja, Director (OM/FSC)
5. Shri Thenkholal Baite, Under Secretary (OM)

CEA

1. Shri Hemant Jain, Member (Go&D)
2. Shri B. Lyngkhoi, CE (GM)

GRID- INDIA

1. Shri. S.C. Saxena, CMD
2. Shri Rajiv Kumar Porwal, Director (SO)
3. Shri Suhas Dambhare, CGM

NTPC

1. Shri Gurdeep Singh, CMD
2. Shri Ravindra Kumar, Director (Operation)

Annexure 6.5.1

Minutes of the 3rd Transmission Availability Meeting

Date: 02.06.2025
Venue: WRPC, Mumbai
Chaired by: Shri Deepak Kumar, Member Secretary, WRPC

List of Participants:

The list of participants is enclosed at **Annexure-I**.

Agenda Item No. 1: Discussion on Outage Details for April 2025

The outage details for the month of April 2025 were presented and discussed. The detailed report is enclosed at **Annexure-II**.

The following important issues were also discussed and all the ISTS licensees were requested to ensure adherence to the following common discussion points before the next meeting to facilitate conclusive deliberations:

1. **Outages Exceeding Approved Duration:**

   PGCIL informed that although the outages were planned, the actual duration exceeded the approved timelines due to various unforeseen conditions arising during the execution of the planned activity.

   MS WRPC stated that in cases where outage durations are likely to exceed the approved time, the ISTS licensees are required to immediately (before the end date and time of the planned outage period) inform WRLDC through official email, along with reasons for extending the planned outage duration. Failure to do so will result in the excess duration being accounted for in the respective licensee's account.

2. **Right of Way (ROW) Issues:**

   It was observed that in some cases, villagers did not allow the removal of obstructions, potentially leading to line tripping.

   MS WRPC directed all ISTS licensees to initiate immediate and coordinated action in consultation with local administration to resolve right-of-way (ROW) issues. It is imperative to have continuous follow-up on such matters and any partial or half measures shall not be entertained. All corrective measures undertaken must be

documented with official proof and submitted to WRLDC and WRPC for further monitoring.

3. **Infringement of Newly Erected Feeders or Distribution Lines along the transmission lines and development Activities near ISTS Lines:**

It was noted that in certain cases, new feeders or distribution lines have been erected crossing ISTS lines without prior intimation/consent of the concerned ISTS licensee. MS WRPC directed that concerned ISTS licensees shall immediately engage with the concerned utilities or developers to avoid infringement and necessary preventive action must be taken at the inception stage itself. Strict monitoring and follow-up on these cases must be done and any form of partial compliance or half measures by the ISTS licensee shall not be acceptable. The ISTS licensees, on noticing such cases, shall take up the matter strongly with the agencies involved and proof of the same shall be submitted by them to WRLDC and WRPC. Any outages or operational disturbances arising from such infringements shall be attributable solely to the licensee if a lackadaisical approach is observed.

MS WRPC also directed the transmission utilities to sensitize the local authorities about the issue and make efforts to include provisions of their NoC/Concent for initiating any construction activities within the near vicinity of the transmission lines. He also advised them to place notices and “Danger Board” signs along the ROW of transmission elements.

4. **Tripping Due to Foreign Materials (e.g., Kite Thread, Clothes, Plastic Tarpaulin, etc.):**

MS WRPC directed all ISTS licensees to formulate standard response time norms for addressing outages caused by such obstructions and submit the same before the next transmission availability meeting as directed earlier also. In the absence of submission, the minimum outage duration for similar cases considered in the past shall be adopted as the benchmark standard for such incidents in the future. This measure is intended to standardize restoration timelines.

5. **Relay Retrofitting or Replacement Outages:**

MS WRPC directed PowerGrid to prepare and submit detailed norms and standardized procedures on relay retrofitting and replacement outages before the next transmission availability meeting. In the absence of submission, the minimum outage duration for similar causes allowed during the past shall be adopted as the benchmark standard for such outages in the future. These procedures must cover technical and operational aspects and shall be subject to review and approval by WRPC.

6. **Tower collapse cases and outages due to inclement weather:**

It was decided that all the ISTS licensees, making claims that the tower collapse cases and outages due to inclement weather conditions are beyond the control of the ISTS licensee, shall submit the design specifications of the failed element and the weather report of IMD for the day on which the equipment failed. Also, the equipment failure report shall be presented by the ISTS licensee concerned to OCC & the appropriate standing committee of CEA and documentation of the same shall be submitted to WRLDC and WRPC along with the claim.

7. **Outage Category Changed After the discussion**

After the discussion, the following outages have been revised, and the updated outage categories are enclosed at **Annexure-III**.

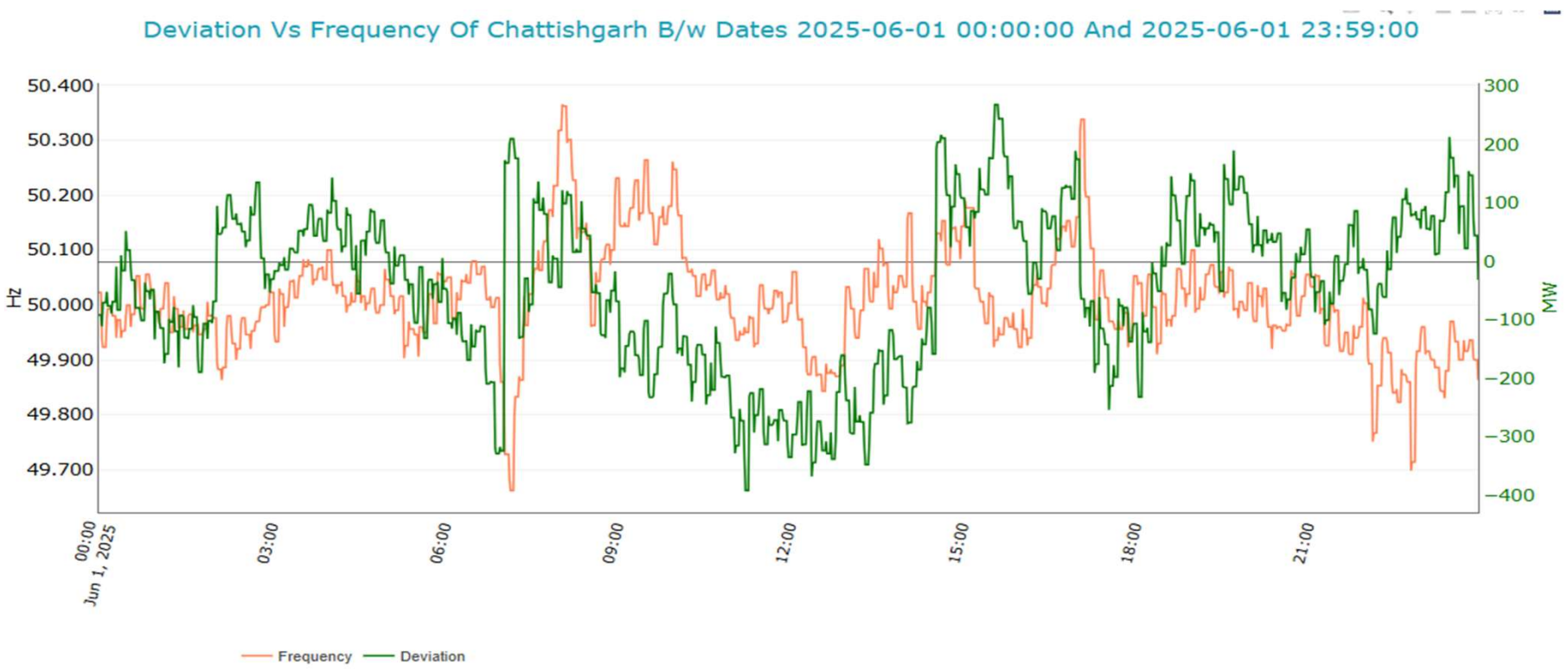
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Annexure 7.1.1

Annexure to Agenda 7.1 of 592 OCC

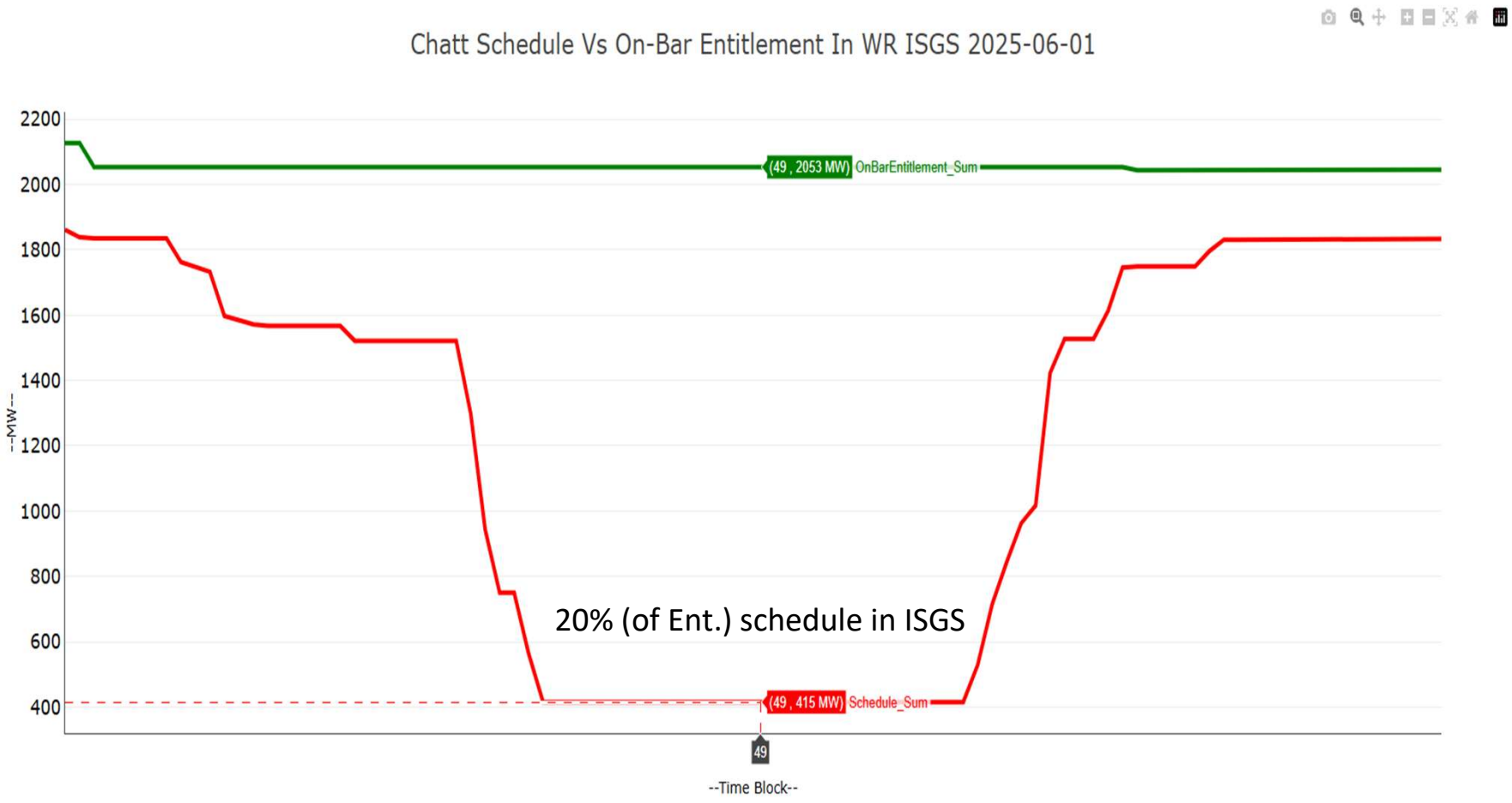
‘Backing down of Intra-state generation to MTDL’

Chhattisgarh – Deviation vs Frequency (01st June)



Surrender in ISGS much below 55%

Rev No : 162



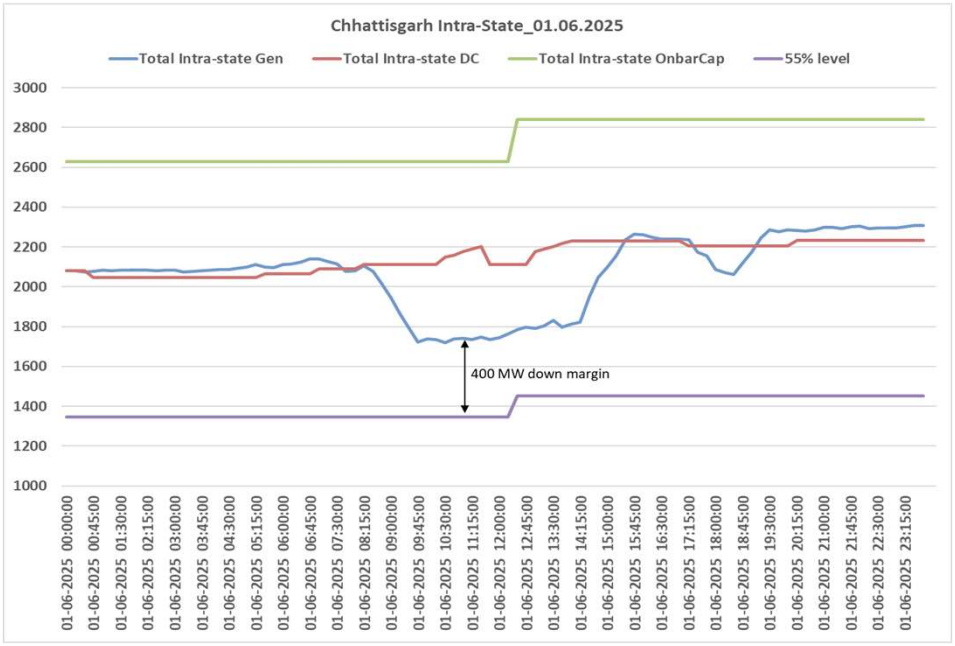
Chhattisgarh Intra-state Down Margin during high freq

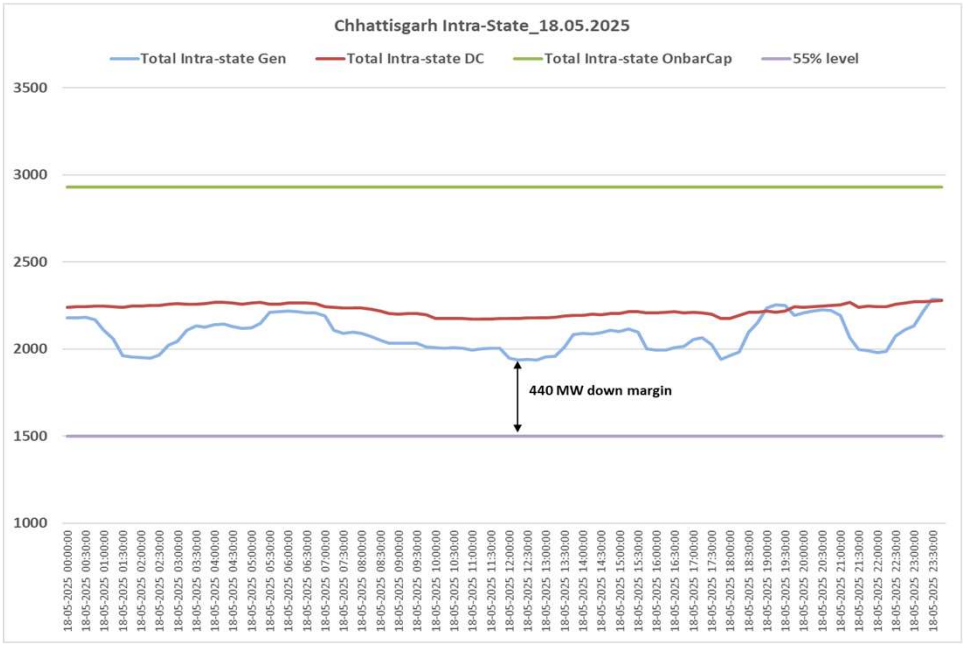
01.06.2025	Actual Gen @1000 hrs	MTDL	Margin
Korba(W)	940	731	209
Marwa	668	512	156
DSPM	383	256	127
Total			492

25.05.2025	Actual Gen @ 0900 hrs	MTDL	Margin
Korba(W)	789	578	211
Marwa	271	256	15
DSPM	330	256	74
Total			301

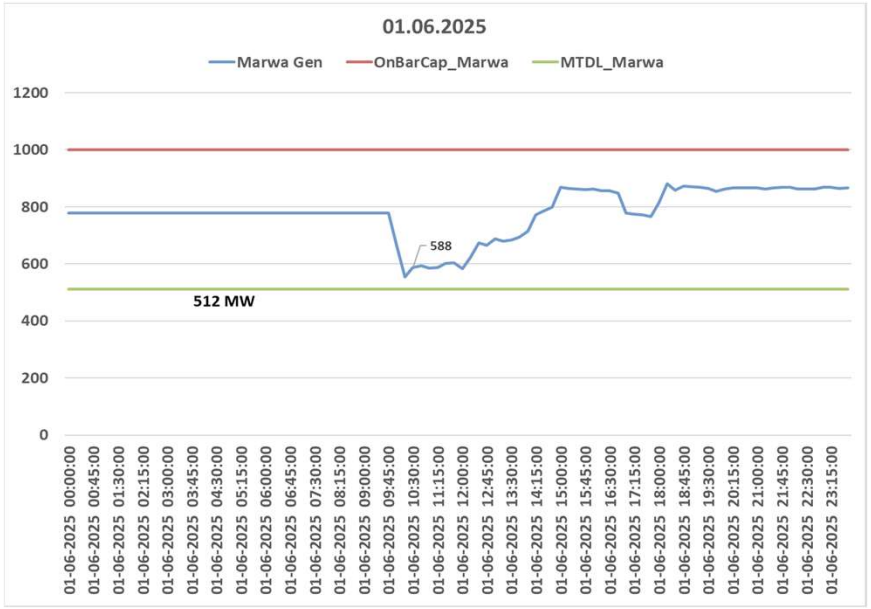
18.05.2025	Actual Gen @ 1000 hrs	MTDL	Margin
Korba(W)	933	731	202
Marwa	679	512	168
DSPM	396	256	140
Total			509

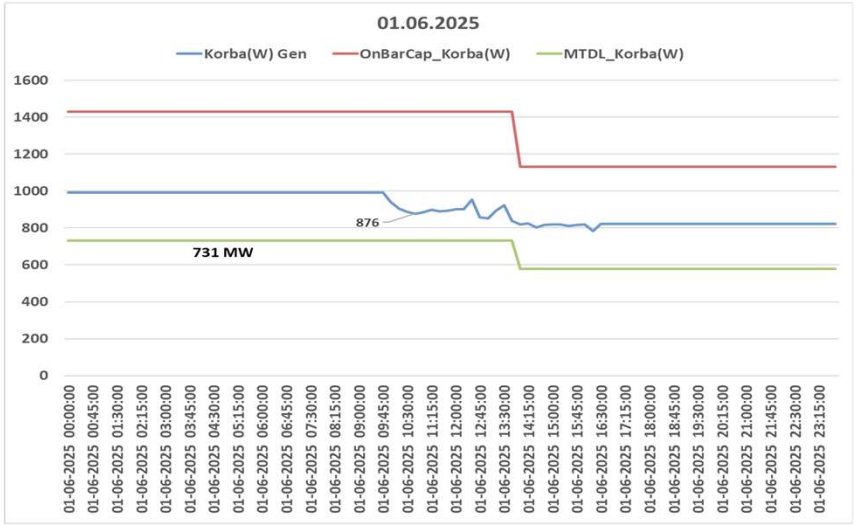
Chhattisgarh intrastate Gen vs MTDL - 01st June & 18th May

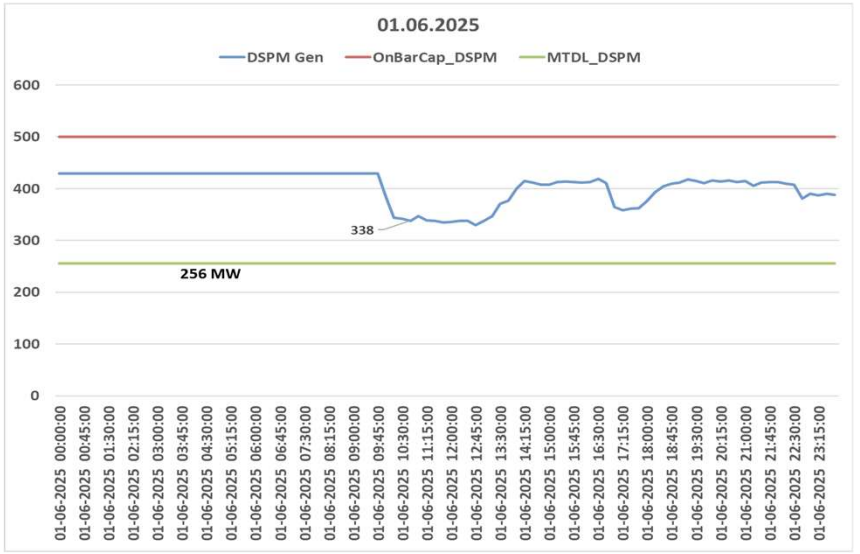




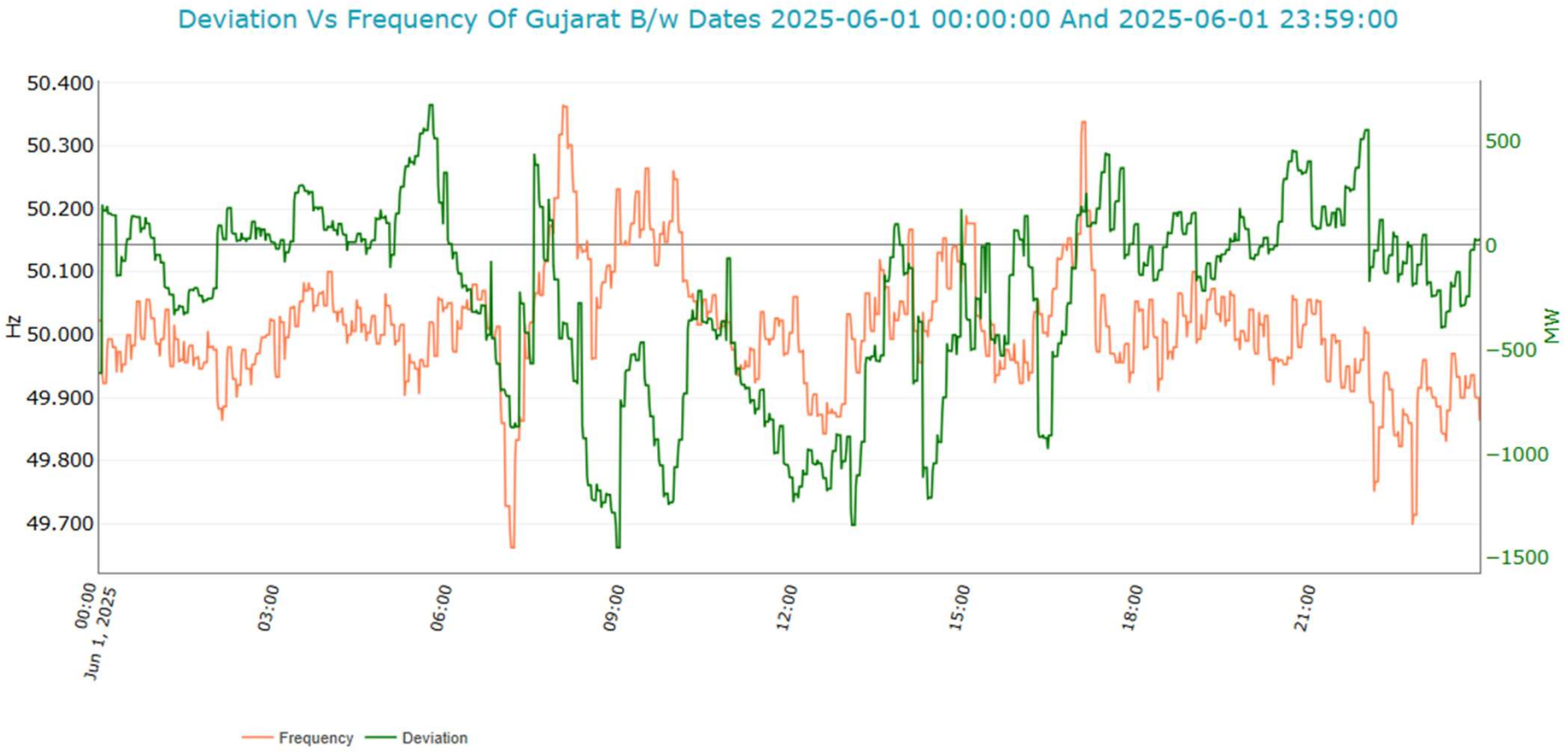
Chhattisgarh Intra-state plants





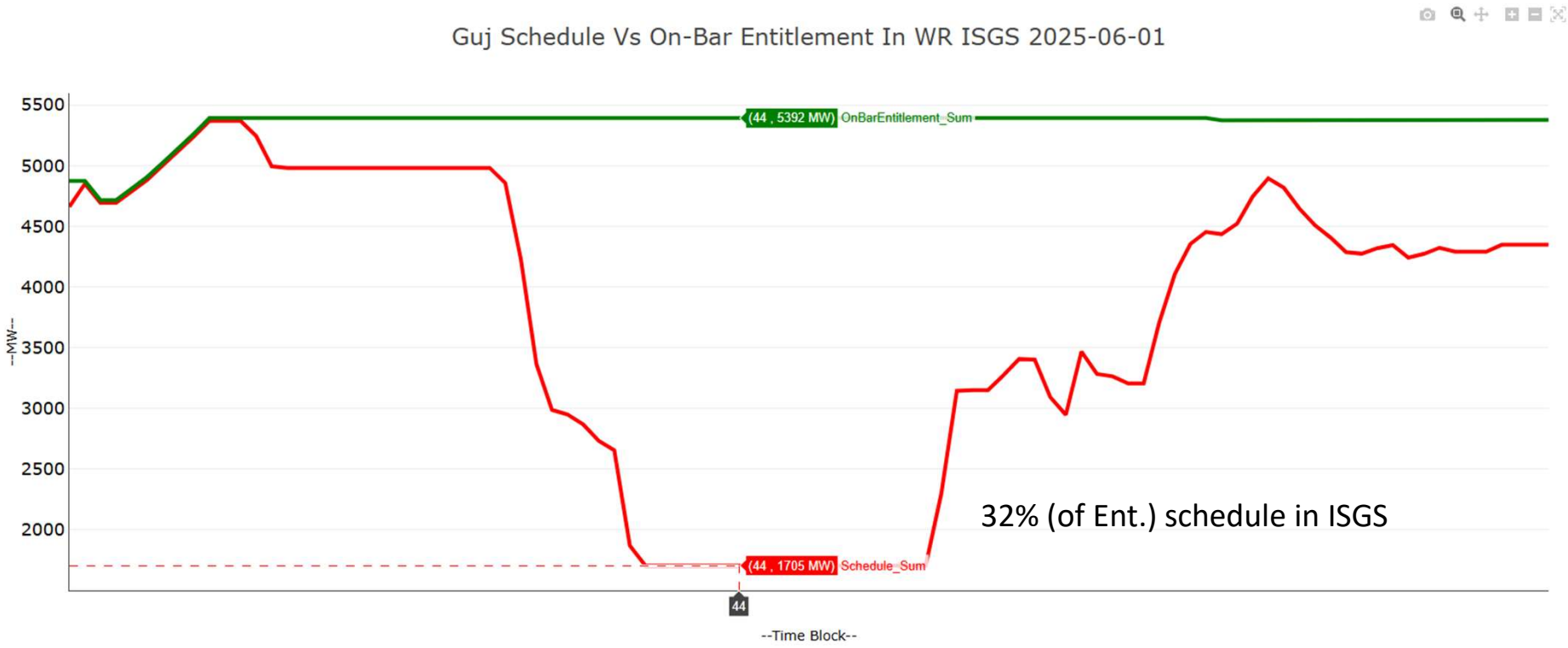


Gujarat – Deviation vs Frequency (01st June)



Surrender in ISGS much below 55%

Rev No : 162



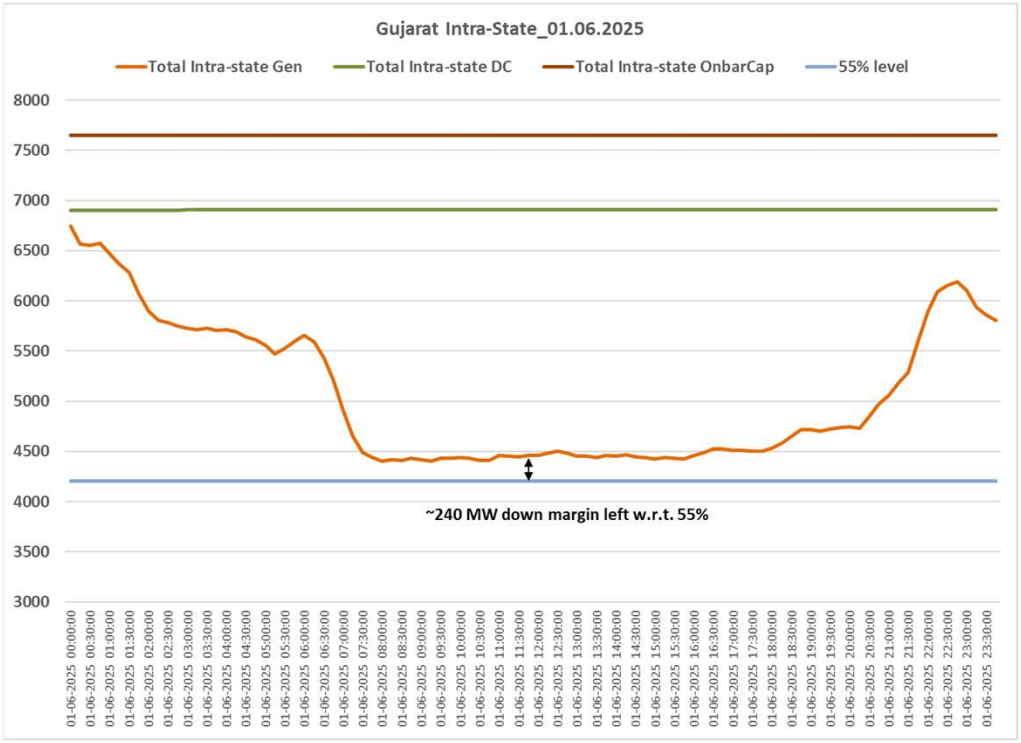
Gujarat Intra-state Down Margin during high freq

01.06.2025	Actual Gen @1000 hrs	MTDL	Margin
Vadinar	616	614	2
BLTPS	285	275	10
GTPS	0	0	0
KLTPS	43	41	2
APL	1787	1688	99
ALTPS	0	0	0
SLPP	251	275	0
AECO	229	199	29
STPS	0	0	0
Ukai	553	501	53
Wanakbori	506	440	66
Total			261

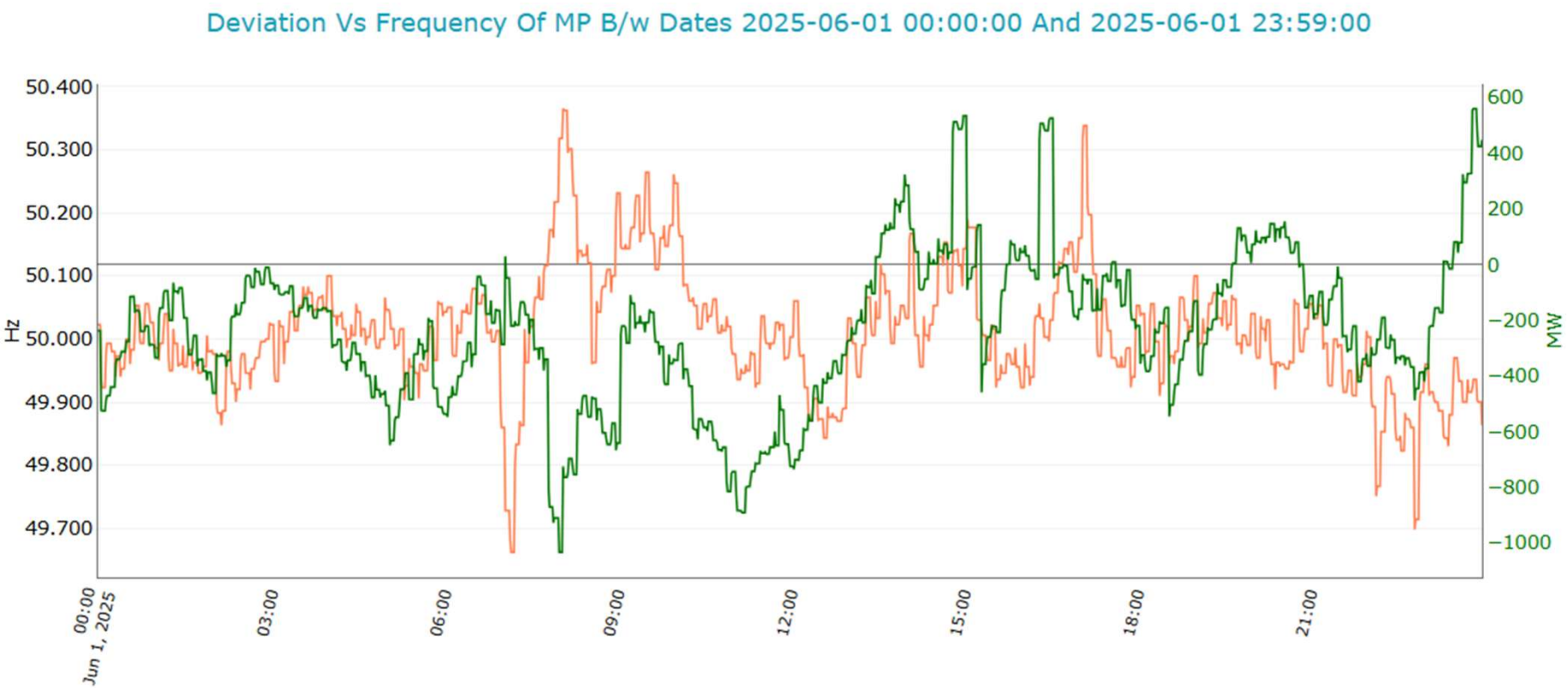
25.05.2025	Actual Gen @0900 hrs	MTDL	Margin
Vadinar	700	614	86
BLTPS	322	275	47
GTPS	471	347	125
KLTPS	59	41	17
APL	2660	1688	972
ALTPS	0	0	0
SLPP	187	206	0
AECO	230	199	31
STPS	0	0	0
Ukai	574	501	74
Wanakbori	1308	1133	175
Total			1527

18.05.2025	Actual Gen @0900 hrs	MTDL	Margin
Vadinar	360	307	54
BLTPS	329	275	54
GTPS	459	347	113
KLTPS	0	0	0
APL	2776	2363	413
ALTPS	-1	0	0
SLPP	437	275	0
AECO	230	199	30
STPS	327	275	52
Ukai	674	611	64
Wanakbori	1303	1018	285
Total			1063

Gujarat total intra-state gen. vs MTDL



Madhya Pradesh – Deviation vs Frequency (01st June)



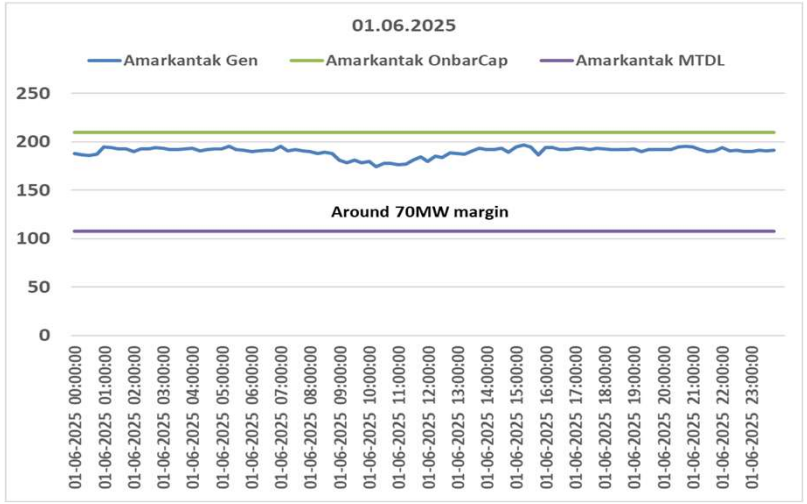
MP Intra-state Down Margin during high freq

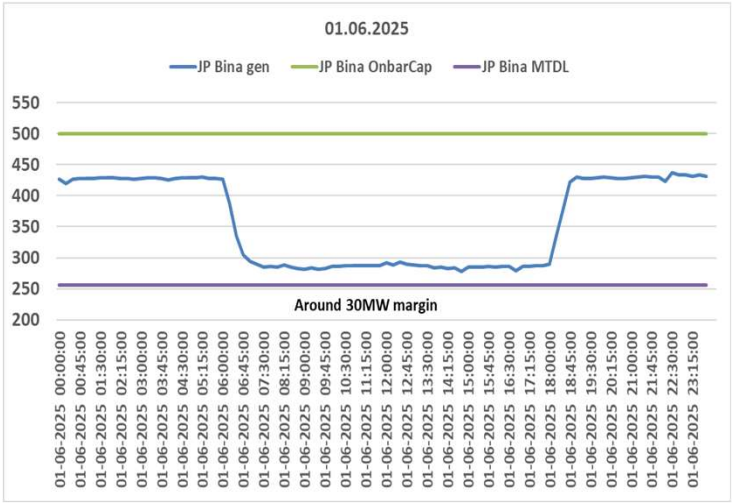
01.06.2025	Actual Gen @ 1000 hrs	MTDL	Margin
Amarkantak	180	107	72
JP Bina	286	256	30
Satpura	276	256	21
Sanjay Gandhi	646	578	68
Singaji	1041	982	59
Total			250

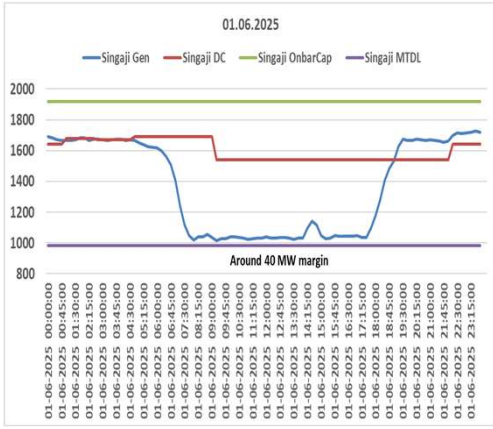
25.05.2025	Actual Gen @ 0900 hrs	MTDL	Margin
Amarkantak	185	107	78
JP Bina	286	256	31
Satpura	284	256	28
Sanjay Gandhi	531	471	60
Singaji	1033	951	82
Total			278

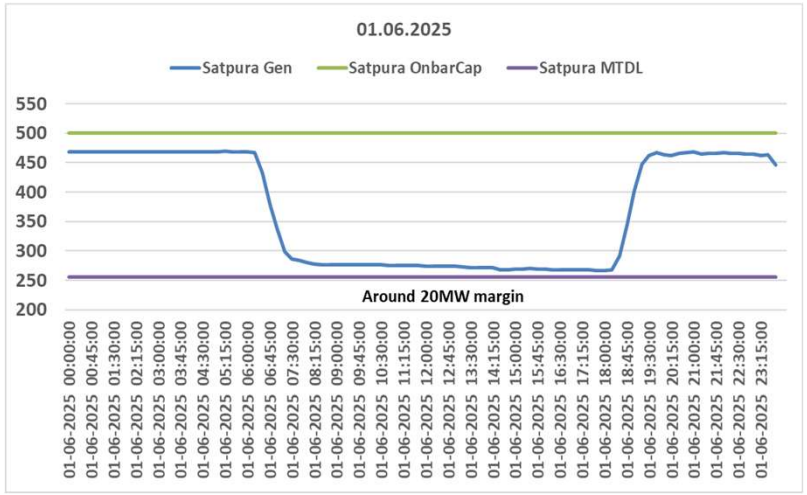
18.05.2025	Actual Gen @ 0900 hrs	MTDL	Margin
Amarkantak	193	107	86
JP Bina	289	256	33
Satpura	261	256	5
Sanjay Gandhi	903	578	325
Singaji	1160	951	209
Total			658

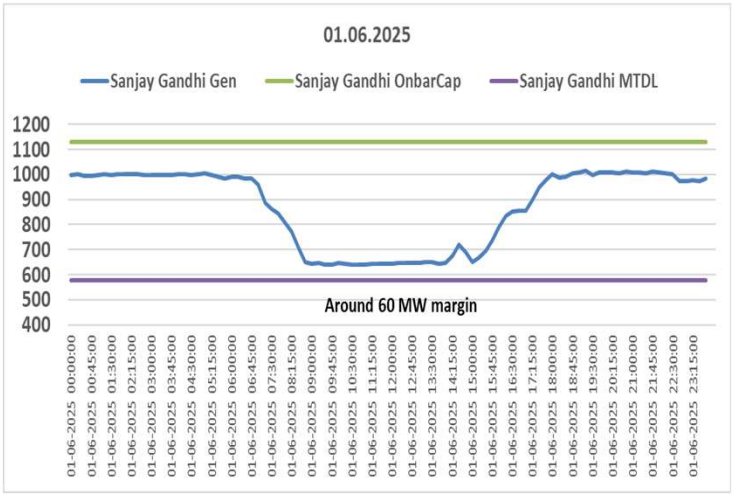
MP Intra-state plants



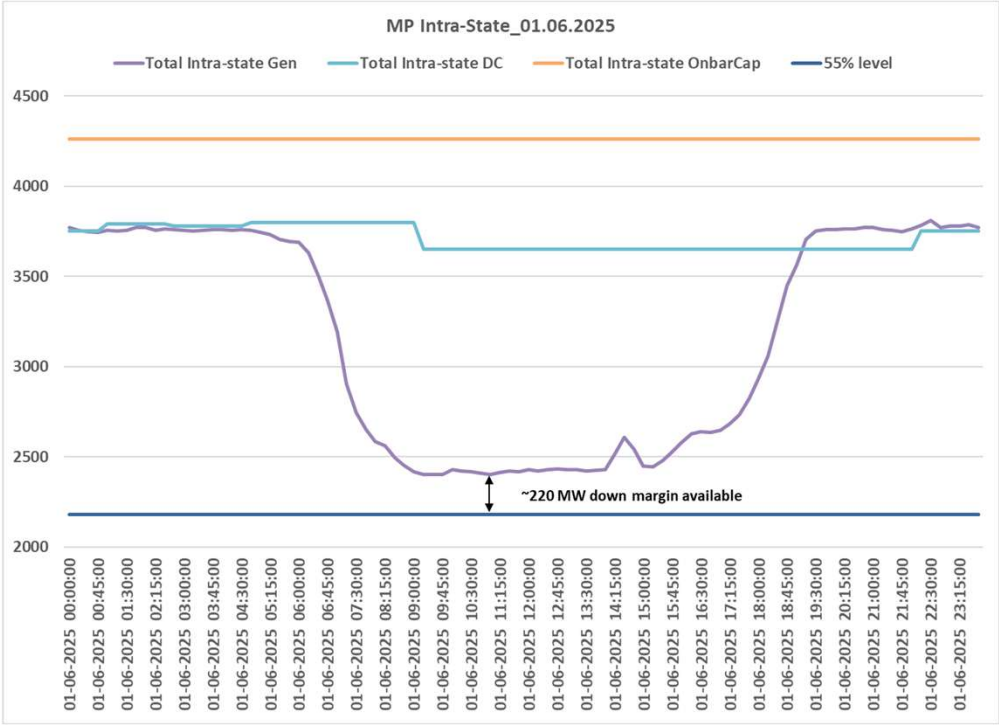






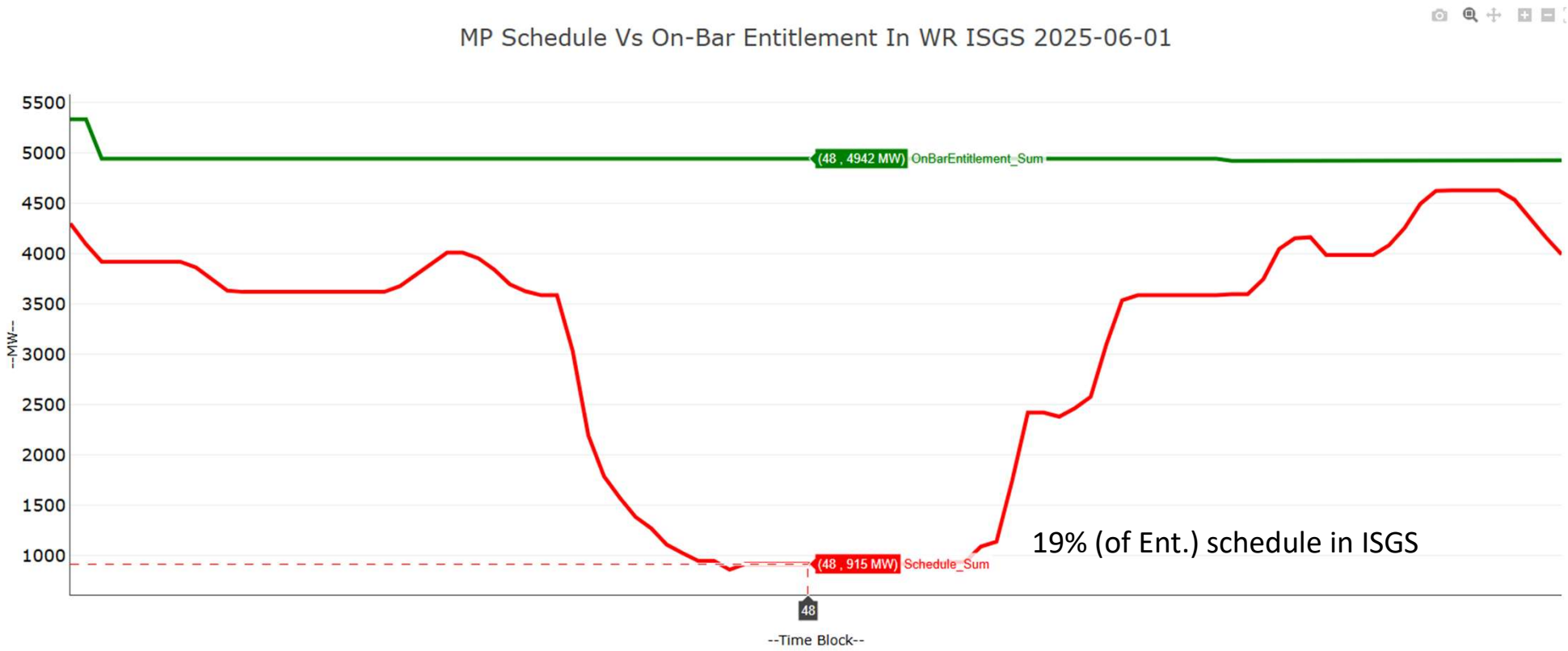


MP total intra-state gen. vs MTDL

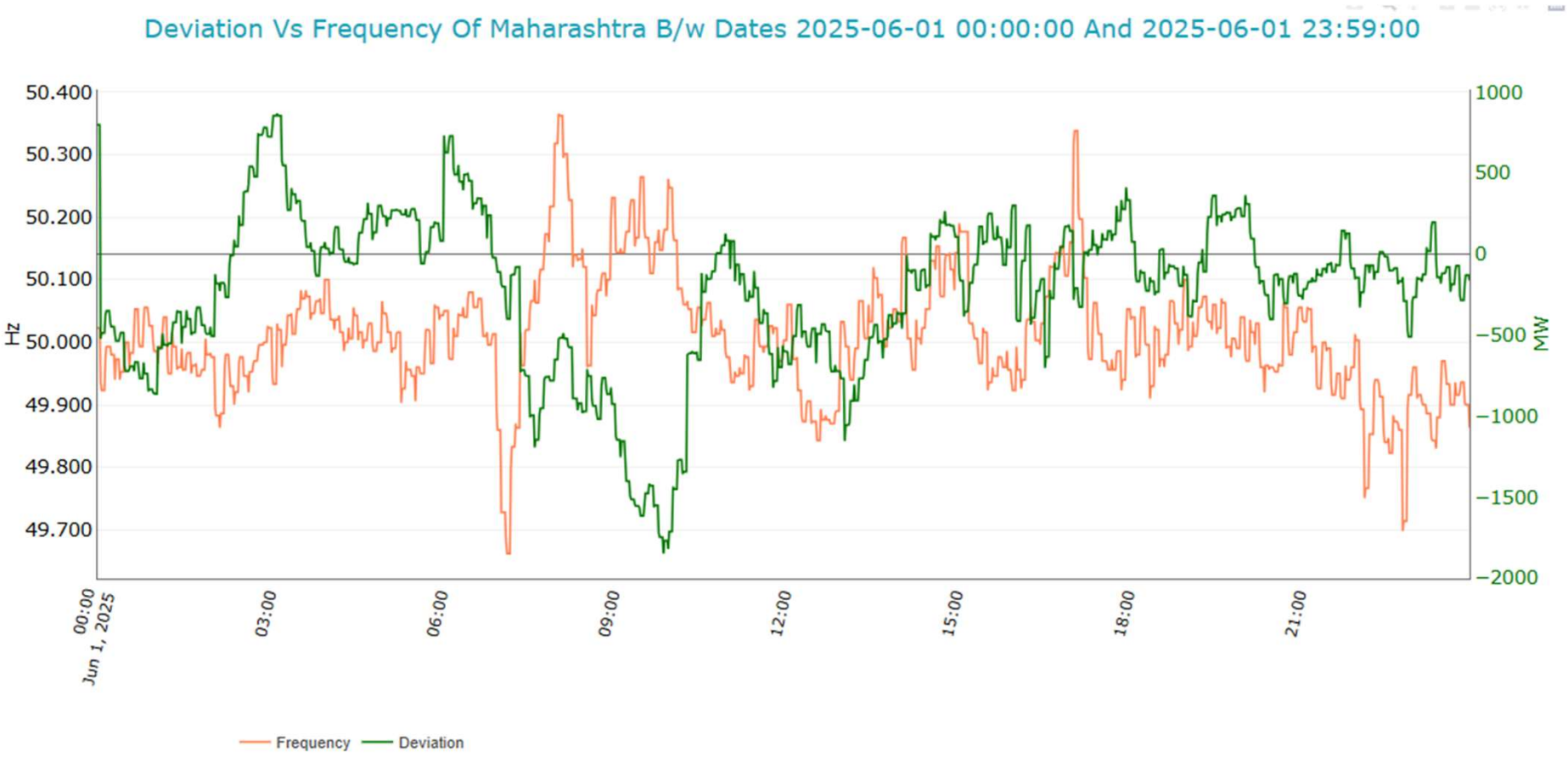


Surrender in ISGS much below 55%

Rev No : 162

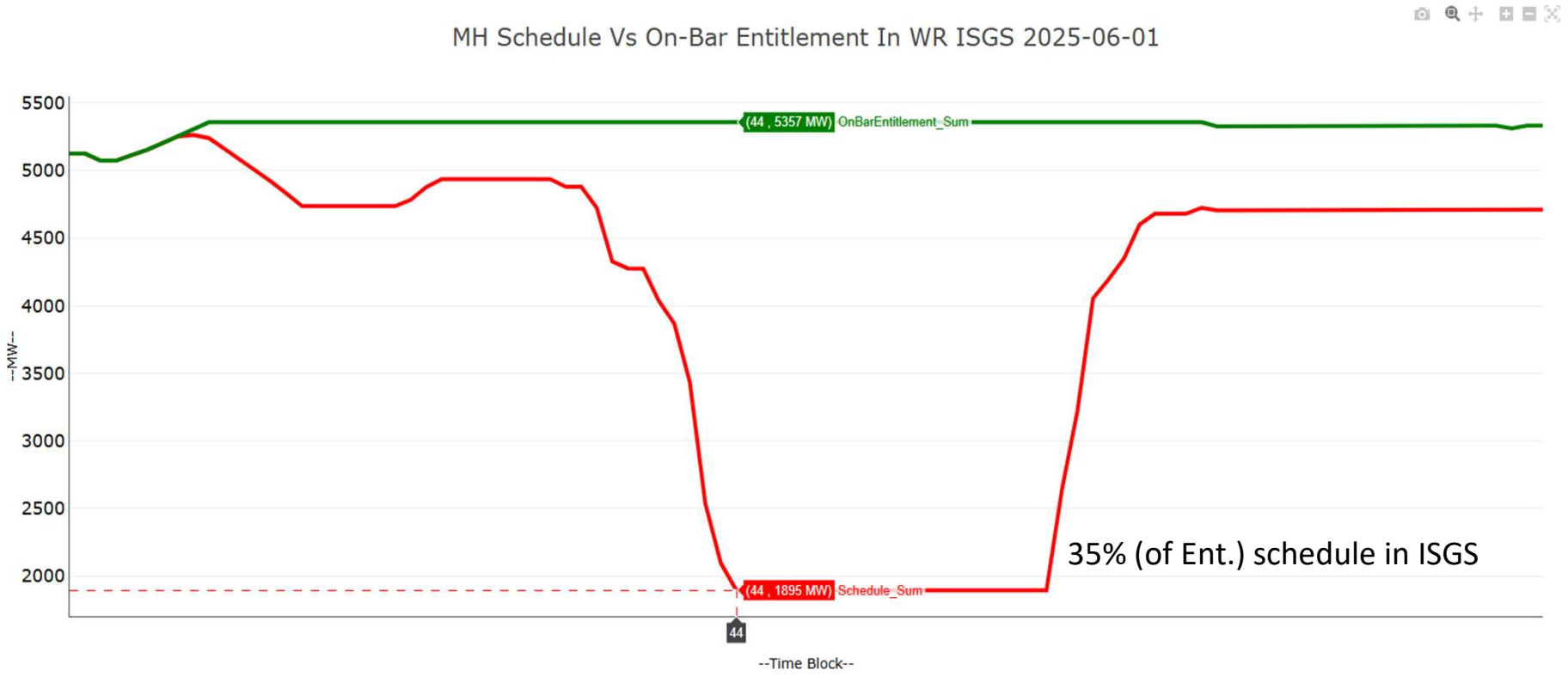


Maharashtra – Deviation vs Frequency (01st June)



Surrender in ISGS much below 55%

Rev No : 162

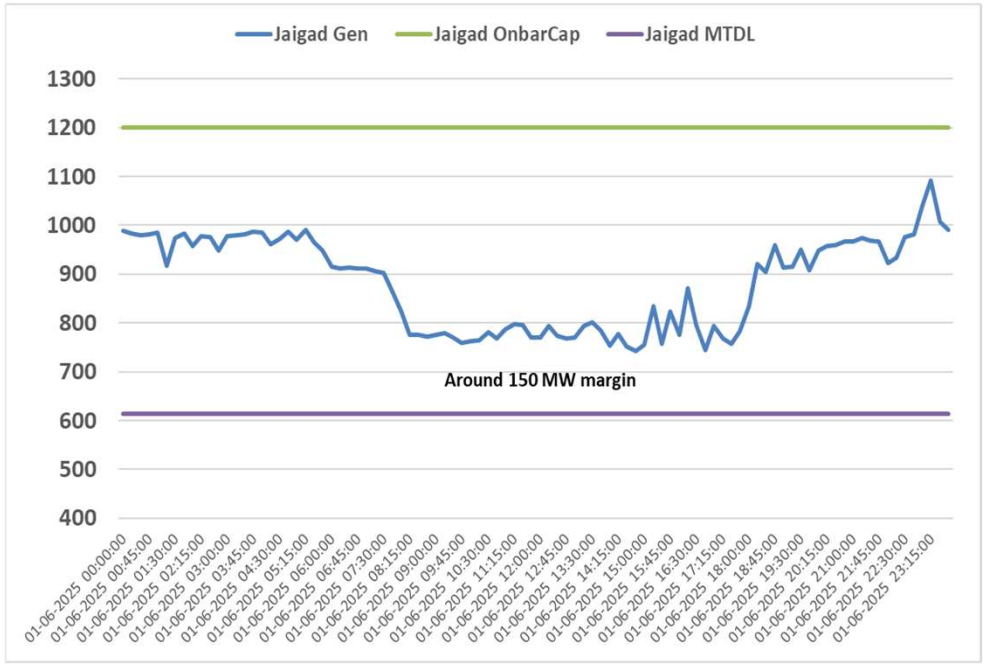


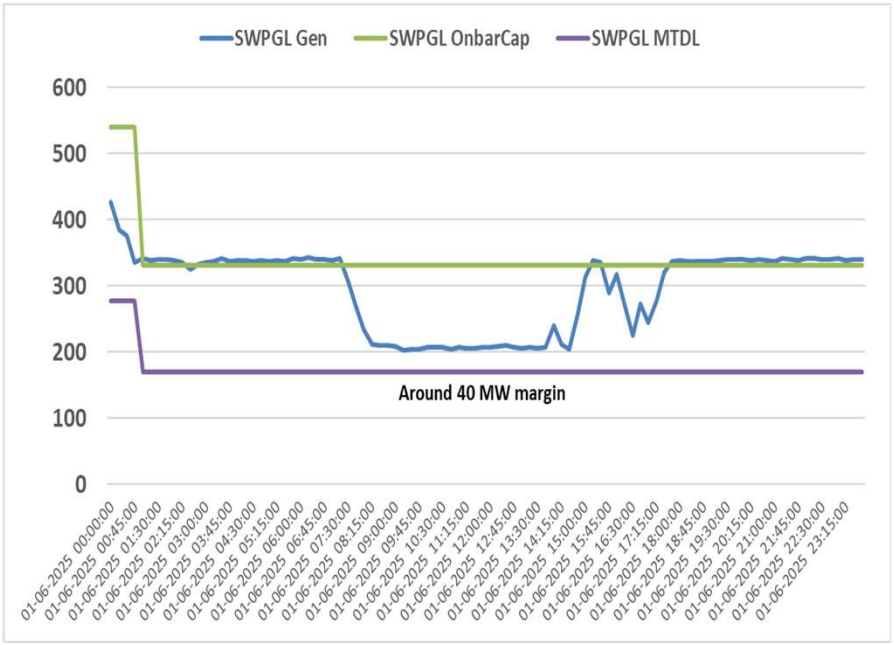
MH Intra-state Down Margin during high freq

01.06.2025	Actual Gen @ 1000 hrs	MTDL	Margin
Amravati	668	691	0
Bhusawal	870	849	21
Chandrapur	1263	1238	25
Dahanu	279	275	4
Khaparkheda	434	430	4
Nasik	219	215	4
Paras	261	256	6
Parli	0	0	0
Tiroda	1715	1688	27
Koradi	797	783	15
Trombay	388	476	0
IEPL	137	138	0
Jaigad	763	614	149
Shirpur	74	77	0
SWPGL	206	169	38
TOTAL			292

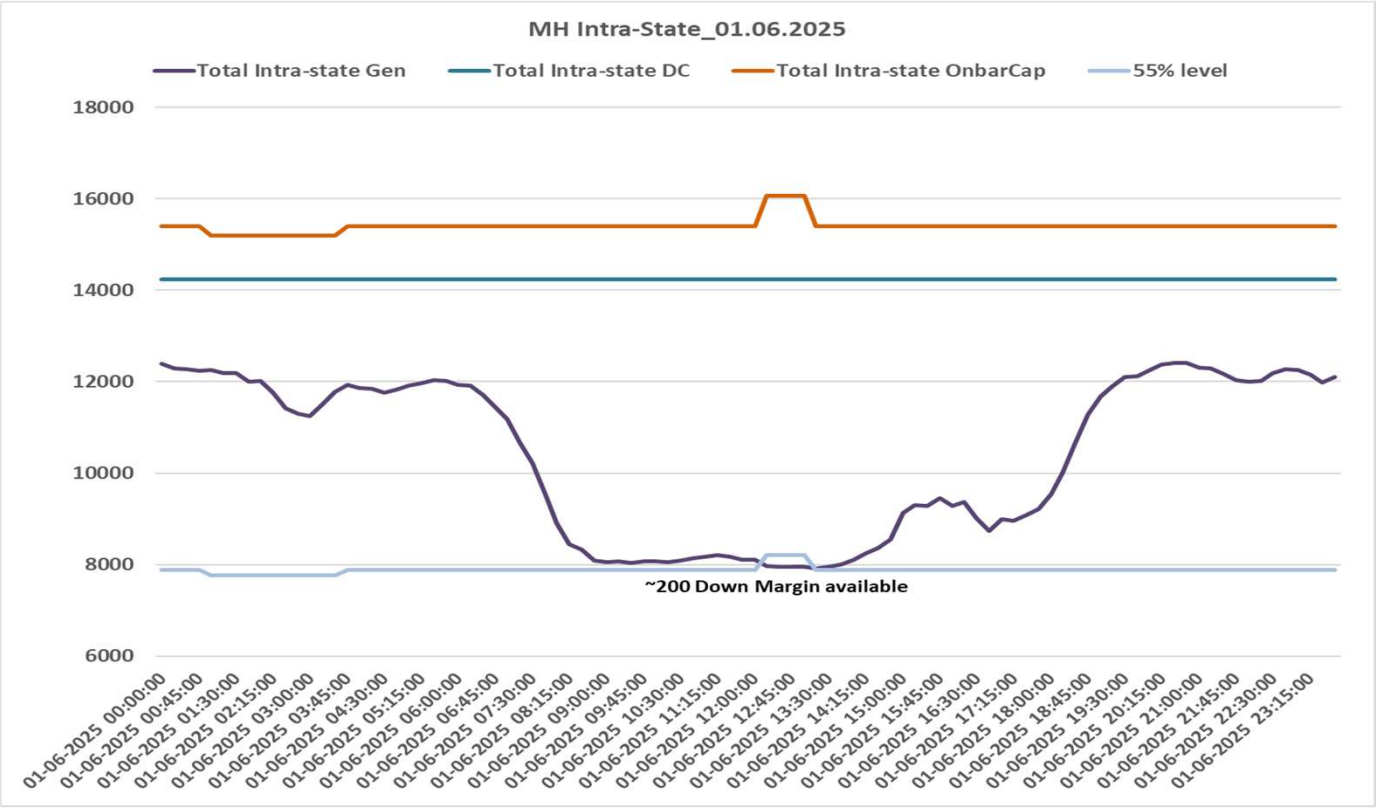
18.05.2025	Actual Gen @ 0900 hrs	MTDL	Margin
Amravati	963	691	0
Bhusawal	743	701	42
Chandrapur	1273	1238	35
Dahanu	284	275	9
Khaparkheda	728	685	43
Nasik	209	215	0
Paras	251	256	0
Parli	391	384	7
Tiroda	1656	1688	0
Koradi	1191	1120	70
Trombay	463	476	0
IEPL	162	138	24
Jaigad	931	614	317
Shirpur	216	77	0
SWPGL	349	169	180
Total			727

Intra-state plants





Maharashtra total intra-state gen. vs MDL



THANK YOU

Annexure 7.2.1

Generators transitioned to FGMO

Sl.no	Station_Name	Sl.no	Station_Name
1	GADARWARA(2*800)	13	VSTPS III(2*500)
2	GANDHAR(3*144.3 + 1*224.49)	14	VSTPS IV(2*500)
3	KAWAS(4*106 + 2*116.1)	15	VSTPS V(1*500)
4	KHARGONE(2*660)	16	DGEN(3*400)
5	Korba III (500MW)	17	DHARIWAL (2*300)
6	KSTPS(3*200 + 3*500)	18	GMR WARORA(2*300)
7	LARA(2*800)	19	JP NIGRIE(2*660)
8	MOUDA I(2*500)	20	LANCO(2*300)
9	MOUDA II(2*660)	21	APL Raigarh(1*600)
10	SIPAT I(3*660)	22	APL Raipur(2*685)
11	SIPAT II(2*500)	23	RGPPL(2*320 + 4*331.75)
12	SOLAPUR STPS(2*660)		

Annexure 7.2.2

Generators yet to transition to FGMO

Sl.no	Station	Governor in FGMO/RGMO	Timeline for compliance, as informed by Generator
1	SASAN(6*660)	All units in FGMO Except Unit 6	Unit #6 will be transitioned to FGMO in **July 2025** during AOH
2	SSP (RBPH+CHPH) (6*200 + 5*50)	FGMO (RBPH 6*200) RGMO (CHPH 5*50)	RBPH Units are in FGMO CHPH Units are being transitioned. Response is slow for both RBPH and CHPH. Will be addressed during overhauling.
3	TPCL Mundra(5*830)	RGMO	Yet to be updated
4	NSPCL(2*250)	RGMO	Expected date **November 2025**
5	VSTPS I(6*210)	Mechanical, RGMO	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
6	VSTPS II(2*500)	RGMO	logic is ready, will be provided in next opportunity (**Nov 2025-U7**, Next RM -U8)
7	BALCO (4*300)	RGMO	Yet to be updated
8	DB POWER(2*600)	RGMO	Expected to transition by **November-2025**
9	JHABUA POWER(1*600)	RGMO	Yet to be updated
10	JPL STG-I(4*250)	RGMO	Yet to be updated
11	JPL STG-II(4*600)	RGMO	Yet to be updated

12	KSK MAHANADI(3*600)	RGMO	Expected transition in **November 2025**
13	MB POWER(2*600)	RGMO	FGMO logic is under observation. Both machines will come under FGMO in **Jan-Feb 26.**
14	MCCPL(1*300)	RGMO	Presently having issue of EH oil header pressure fluctuation during load variation. Planned to rectify in Planned maintenance in **Aug-Sep-2025**. Logic modification RGMO to FGMO transition will be done in the same time.
15	RKM POWER(4*360)	RGMO	Yet to be updated
16	SKS POWER(2*300)	RGMO	Yet to be updated
17	TRN ENERGY (2*300)	RGMO	Yet to be updated

Annexure 7.9.1

Status of Black start Mock Drill

Gujarat

S.no	Black Start Station	Last Mock Drill Date	Tentative Mock drill date 2025
1	SSP	1st Dec 2024	Dec 2025
2	Ukai (H)	22nd June 2024	End of May 2025
3	Kawas(Gas)	20th Oct 2023	Will be reviewed in June 2025
4	Gandhar(Gas)	13th December 2024	Will be reviewed in June 2025
5	Kadana(Hydro)	10th December 2024	End of May 2025

Constraints:

S.no	Black Start Station	Last Mock Drill Date	Constraint
1	Sugen	Not tested	Difficulty in bus split operation

Maharashtra

S.no	Black Start Station	Last Mock Drill Date	Tentative Mock drill date 2025
1	Uran (Gas)	21st Dec 2024	18/11/2025
2	Khopoli(Hydro)	24th November 2024	02/11/2025

3	Bhivpuri(Hydro)	24th November 2024	02/11/2025
4	Bhira(Hydro)	24th November 2024	09/11/2025
5	Trombay(Gas)	-----	July 2025
6	Ghatghar(Hydro)	20th December 2024	14/11/2025
7	Koyna	16th December 2024	17/11/2025

Madhya Pradesh

S.no	Black Start Station	Last Mock Drill Date	Tentative Mock drill date 2025
1	Birsinghpur	22-03-2024	24/02/2025 Successfully completed
2	Pench	20th March 2024 (Madhya Pradesh) 26th June 2024 (Maharashtra)	29/01/2025 (successfully completed by Maharashtra)
3	Bargi	05th April 2024	
4	Tons	13th June 2024	
5	Madikheda	27th September 2024	
6	Rajghat	20th Oct 2023	**10/03/2025 Successfully completed**
7	Omkareshwar	22-02-2024	05/06/2025

Constraints:

S.no	Black Start Station	Last Mock Drill Date	Constraint

1	Indira Sagar	-------	Indore L/R constraint # Expected to be commissioned in June 2025.

Chhattisgarh

S.no	Black Start Station	Last Mock Drill Date	Tentative Mock drill date 2025
1	Hasdeo Bango	12th July 2024	18/7/2025

Annexure-7.10.1.

Status of data from affected Substation Updated on 11-06-2025

Event No.	Brief details of the event (pre fault and post fault system conditions)	DR/EL Status Received (Y/N)	Detailed Event Report Status Received (Y/N)
3	At 15:17 Hrs / 03-05-2025, 400KV-KORBA-NTPC-RAIPUR-3 two phases (R&Y) of line isolator got opened on load, which led to KSTPS - 400KV - Bus 4 bus bar protection operation resulting in tripping of all connected units and lines. Heavy wind and rain reported during the event. Generation loss of 910 MW reported at Korba NTPC.	DR received from Bhatapara(PG) only DR pending from NTPC-Korba, Vindhyachal and Sipat; Powergrid-Raipur and BALCO	Not received from NTPC Korba

161	GI-2	400KV-KORBA-NTPC-VINDHYACHAL-2	03-May-2025	15:17:00	Nil	✗	✗	
162		KSTPS - 400KV - BUS 4	03-May-2025	15:17:00	NULL	✗	✗	
163		400 kV KORBA - SIPAT - I	03-May-2025	15:17:00	NTPC	✗	✗	
164		400 kV BHATAPARA - KORBA - I	03-May-2025	15:17:00	PGCIL	✗	✓	
165		400 kV KORBA - RAIPUR - III	03-May-2025	15:17:00	NTPC	✗	✗	
166		400 kV KORBA - RAIPUR - IV	03-May-2025	15:17:00	NTPC	✗	✗	
167		400 kV BALCO - KORBA - I	03-May-2025	15:17:00	BALCO	✗	✗	
168		KSTPS - UNIT 5	03-May-2025	15:17:00		✗	✗	
169		KSTPS - UNIT 6	03-May-2025	15:17:00		✗	✗	

Event No.	Brief details of the event (pre fault and post fault system conditions)	DR/EL Status Received (Y/N)	Detailed Event Report Status Received (Y/N)
4	At 15:13 Hrs / 03-05-2025, 220 kV Sherisha-Raipur-1 tripped. Heavy rain reported at the time of event. No Generation loss occurred due to the event. Loss supply at 220 kV Sherisha SS	Not received from Sherisha and Powergrid WR-1	Not received from Sherisha

160	GD-1	220KV-SHERISHA (RTSSPVFPL)-RAIPUR-1	03-May-2025	15:13:00	CSEB	✗	✗	

5	At 14:16 Hrs/05.05.2025 400 KV JP Bina- Bina (PG) line tripped due to B-G fault. 400 KV JP Bina- Bina (MP) line was already under planned outage. Due to tripping of 400 KV JP Bina- Bina (PG) line, both units of JP Bina got tripped due to loss of evacuation path. Generation loss of 283 MW occurred at JP Bina. Loss supply at 400kV JP Bina SS	Not received from Powergrid WR-2	Not received from JP Bina

GD-1	400KV-BINA-JP-BINA-1	05-May-2025	14:16:00	Nil	✗	✓	✗
	JP BINA - UNIT 1	05-May-2025	14:16:00		✓	✓	✗
	JP BINA - UNIT 2	05-May-2025	14:16:00		✓	✓	✗

6	At 02:03 Hrs/06.05.2025, 400KV/220KV SSP-ICT-1 tripped on overflux protection operation. 400KV/220KV SSP-ICT-2 was already under planned outage since 01.05.2025 for Conservator air cell checking & replacement work. Due to tripping of 400KV/220KV SSP-ICT-1, SSP (CHPH) Unit 2 (63MW) tripped due to loss of evacuation path. Generation loss of 43 MW occurred at (CHPH). Later, due to heavy rain and thunderstorm, 400kV SSP- Rajgarh-2 tripped at 02:13Hrs on Zone 1, Y-G ph fault, and 400kV SSP- Rajgarh-1 tripped at 02:15 Hrs on Zone 1, B-G ph fault. There is supply at 220kV SSP(CHPH), however 400kV SSP is intact.	Not received from SSP (NCA) and Powergrid-Rajgarh **DR uploaded in PDF format with 200 msec duration only**	Not received from SSP (NCA)

140	GI-2	400 kV SSP-Rajgarh-1	06-May-2025	02:15:00	NCA	✓	✓
141		400 kV SSP-Rajgarh-2	06-May-2025	02:13:00	NCA	✓	✓
142		SSP-ICT-1	06-May-2025	02:03:00	Nil	✓	✗
143		SSP (CHPH) Unit 2	06-May-2025	02:03:00	Nil	✗	✗

11	At 16:56 Hrs/07-05-2025, 400 kV Kharghar Bus 2 tripped on Bus bar protection operation due to HV side B phase	Received from Kharghar end only	Not received from Kharghar MSLDC

	LA blasted in 400/220 kV 315 MVA Kharghar ICT2. At the same time, 400 kV Bus 1 & all the elements connected tripped (suspected mal-operation). 400 kV Kharghar- Kalwa, 400 kV Kharghar-Pune, 400 kV Kharghar- Padghe(PG), 400 kV Kharghar- Vikhroli & 400/220 kV Kharghar ICTs 1,2,3&4 tripped during the event. As reported by site, heavy rains and thunderstorms reported during the event. As reportedby MSLDC, no load loss reported during the event as 220 kV side of the station was in live condition.	DRs Pending from MSLDC-Kalwa and Vikhroli Powergrid-Pune and Padghe	

123	GI-2	400/220 kV 315 MVA Kharghar ICT 2	07-May-2025	16:56:00	Nil	✓	✓
124		400 kV KALWA - KHARGHAR - I	07-May-2025	16:56:00	MSETCL	✓	✓
125		400 kV KHARGHAR - PUNE(PG) - I	07-May-2025	16:56:00	MSETCL	✓	✓
126		400 kV KHARGHAR - PADGHE - I	07-May-2025	16:56:00	MSETCL	✓	✓
127		400 kV Kharghar- Vikhroli	07-May-2025	16:56:00	Nil	✓	✓
128		400/220 kV 315 MVA Kharghar ICT 3	07-May-2025	16:56:00	MAHARASHTRA	✓	✓
129		400/220 kV Kharghar 315 MVA ICT 1	07-May-2025	16:56:00	Nil	✓	✓
130		400/220 kV Kharghar 501 MVA ICT 4	07-May-2025	16:56:00	Nil	✓	✓

14	At 18:37 Hrs/ 08.05.2025, 220 kV Morjar Srijan-Bhuj-II tripped on B-N fault amid inclement weather condition. Total generation loss of 18 MW reported at Srijan Morjhar due to loss of evacuation path. There is supply loss at 220kV Srijan Morjar	Not received from Morjar and Powergrid-Bhuj-II	Not received Morjar

GD-1	220 kV Morjar Srijan-Bhuj-II	08-May-2025	18:37:00	Nil	✗	✗	

15	At 11:32 Hrs on 11-05-2025, the 220kV Radhanesda–Vav double circuit (DC) line tripped, resulting in the loss of a key evacuation path and a consequent solar generation loss of approximately 500 MW at Radhanesda (GETCO). No other elements were	Not received from SLDC Gujarat	Not received from SLDC Gujarat

	affected. There is supply loss at 220kV Radhanesda (GETCO)		

114	GI-2	220KV-VAV(RADHANESDA)-RADHANESDA-1	11-May-2025	11:32:00	Nil	✗	✗
115		220KV-VAV(RADHANESDA)-RADHANESDA-2	11-May-2025	11:32:00	Nil	✗	✗

16	At 16:52 Hrs/11.05.2025, 400KV-APL-MUNDRA-VARSANA-1 tripped due to Yph-Bph fault. At the same time, 400KV-APL-MUNDRA-SAMI-1 tripped due to overloading, HVDC Mundra Pole – 1&2 tripped due to under voltage protection operation and APL unit-3 to unit-9 (7 units) tripped due to SPS operation. Prior to the event, following lines tripped at APL Mundra Substation due to inclement weather: 1. 400KV-APL-MUNDRA-CHARANKA-1 tripped at 16:18 Hrs. 2. 400KV-APL-MUNDRA-MANSAR-1 tripped at 16:30 Hrs. 3. 400KV-APL-MUNDRA-SAMI-2 tripped at 16:35 Hrs. 4. 400KV-APL-MUNDRA-VARSANA-2 tripped at 16:35 Hrs Generation loss of 2770 MW occurred as per SCADA at APL Mundra.	Not received from Mundra, Varsana, Halvad and Charanka	Not received

95		400 kV APL - MUNDRA - I	11-May-2025	16:52:00	GETCO	✗	✗
96		500 kV HVDC APL - MUNDRA - I	11-May-2025	16:52:00	GETCO	✓	✓
97		500 kV HVDC APL - MUNDRA - 2	11-May-2025	16:52:00	Nil	✓	✓
98		400 kV MUNDRA - VARSANA - I	11-May-2025	16:52:00	ATIL	✗	✗
99		APL Mundra - UNIT 3	11-May-2025	16:52:00		✗	✗
100		APL Mundra - UNIT 4	11-May-2025	16:52:00		✗	✗
101		APL Mundra - UNIT 5	11-May-2025	16:52:00		✗	✗
102		APL Mundra - UNIT 6	11-May-2025	16:52:00		✗	✗
103		APL Mundra - UNIT 7	11-May-2025	16:52:00		✗	✗
104	GI-2	APL Mundra - UNIT 8	11-May-2025	16:52:00		✗	✗
105		APL Mundra - UNIT 9	11-May-2025	16:52:00		✗	✗
106		400kV/220kV APL ICT -1	11-May-2025	16:52:00	Nil	✗	✗
107		400kV/220kV APL ICT -2	11-May-2025	16:52:00	Nil	✗	✗
108		400kV APL BUS-1	11-May-2025	16:52:00	Nil	✗	✗
109		400kV APL BUS-2	11-May-2025	16:52:00	Nil	✗	✗
110		400 kV MUNDRA - VARSANA - II	11-May-2025	16:35:00	ATIL	✗	✗
111		400 kV APL - MUNDRA - II	11-May-2025	16:35:00	GETCO	✗	✗
112		400kV APL MUNDRA-MANSAR(HALVAD)-1	11-May-2025	16:30:00	Nil	✗	✗
113		400kV APL Mundra-Charanka-1	11-May-2025	16:18:00	GUJARAT	✗	✗

17	1. At 16:24 Hrs /11-05-2025, 220 kV Bachau-Ostro Line-1 tripped due to B-E Fault. Prior to the event, 220KV-BACHAU-NARANPAR(OSTRO)-2 line was under forced outage from 21:39 Hrs./ 03.05.2025 due to Y-B fault. Generation loss of 180 MW is reported at 220 kV Ostro due to loss of evacuation path. 2. At the same time i.e. at 16:24 Hrs /11-05-2025, 220 kV Bachau-Bhuvad Line-1 & Line -2 tripped due to RYB-E Fault. Generation loss of 100 MW is reported by Bhuvad due to loss of evacuation path.	Not received from Powergrid-Bachau	Not received From Bachhau

85		220KV-BACHAU-NARANPAR(OSTRO)-1	11-May-2025	16:24:00	Nil	✓	✓
86		220kV Ostro BUS-1	11-May-2025	16:24:00	Nil	✓	NA
87		220kV Ostro BUS-2	11-May-2025	16:24:00	Nil	✓	NA
88		220kV/33kV NARANPAR(OSTRO)-ICT-1	11-May-2025	16:24:00	Nil	✓	✓
89		220kV/33kV NARANPAR(OSTRO)-ICT-2	11-May-2025	16:24:00	Nil	✓	✓
90	GD-1	220 kV Bachhau – Bhuvad -1	11-May-2025	16:24:00	RENEW POWER	✓	✓
91		220 kV Bachhau – Bhuvad -2	11-May-2025	16:24:00	RENEW POWER	✓	✓
92		BHUVAD - 220KV - BUS 1	11-May-2025	16:24:00	NULL	✓	NA
93		220kV/33kV BHUVAD-ICT-1	11-May-2025	16:24:00	Nil	✓	NA
94		220kV/33kV BHUVAD-ICT-2	11-May-2025	16:24:00	Nil	✓	NA

21	At 12:10 Hrs/16-05-2025, 220 KV Pachora- Shajapur U7 ckt tripped on Y-E fault at Shajapur U7 end only & A/R successful at Pachora end. Due to tripping of this line, Shajapur U7 & Shajapur U6 (radially connected with Unit 7) went into dark. Generation loss of 168 MW reported at Shajpur due to loss of evacuation path.	Not received from Shajapur and GR Infra-Pachora	Not received from Shajapur

61	GD-1	220KV-SHAJAPUR (DEHRIPAL)-PACHORA PS-1	16-May-2025	12:10:00	WR1	✗	✗	
62		220kV Shajapur U7- Shajapur(Burley) U6	16-May-2025	12:10:00	Nil	✗	✗	

22	At 23:59 Hrs/18-05-2025, 220kV Bhuj-Gadhsisa tripped on Y-B phase fault. Due to loss of evacuation path, 59 MW generation loss occurred at 220 kV Gadhsisa (Renew Power) WPP. As reported by Renew Power, Tower No.:- 21/7 damaged from top section due to conductor theft incident (conductor theft in spare line above Gadhsisa line).	Not Received from Powergrid-Bhuj **Gadhsisa Uploaded in Bhuj End**	Not received from Gadhsisa

60	GD-1	220kV Bhuj- Gadhsisa	18-May-2025	23:59:00		✓	✓	✓

23	At 09:08 Hrs/24-05-25, During execution of planned shutdown of Bus-1 at 220kV Sidhpur S/S, LBB mal-operated during shifting of line from bus-1 to bus-2. Due to this Bus-1 and bus-2 tripped. Due to loss of evacuation path, generation loss of around 50 MW reported at Sidhpur.	Not received from Torrent Sidhpur	Not received from Torrent Sidhpur

29	GD-1	220/33 KV SIDHPUR ICT-1	24-May-2025	09:08:00	Nil	✗	✗	
30		SIDHPUR - 200KV - BUS 1	24-May-2025	09:08:00	Nil	✗	✓	
31		SIDHPUR - 200KV - BUS 2	24-May-2025	09:08:00	Nil	✓	✓	
32		220 KV Jamkambaliya Sidhpur	24-May-2025	09:08:00	Nil	✓	✓	

24	At 12:02 Hrs/23-05-2025, 220 KV Pachora- Shajapur U7 ckt tripped on Yph - Bph fault. Due to tripping of this line, Shajapur U7 & Shajapur U6 (radially connected with Unit 7) went	Not received from Shajapur and GR	Not received from Shajapur

	into dark. Solar RE generation loss of 163 MW (U6-81.24MW & U7-81.55MW) reported at Shajpur due to loss of evacuation path.	Infra-Pachora	

23	GD-1	220KV-SHAJAPUR (DEHRIPAL)-PACHORA PS-1	25-May-2025	12:10:00	WR1	✗	✗
24		220kV Shajapur U7- Shajapur(Burley) U6	25-May-2025	12:10:00	Nil	✗	✗

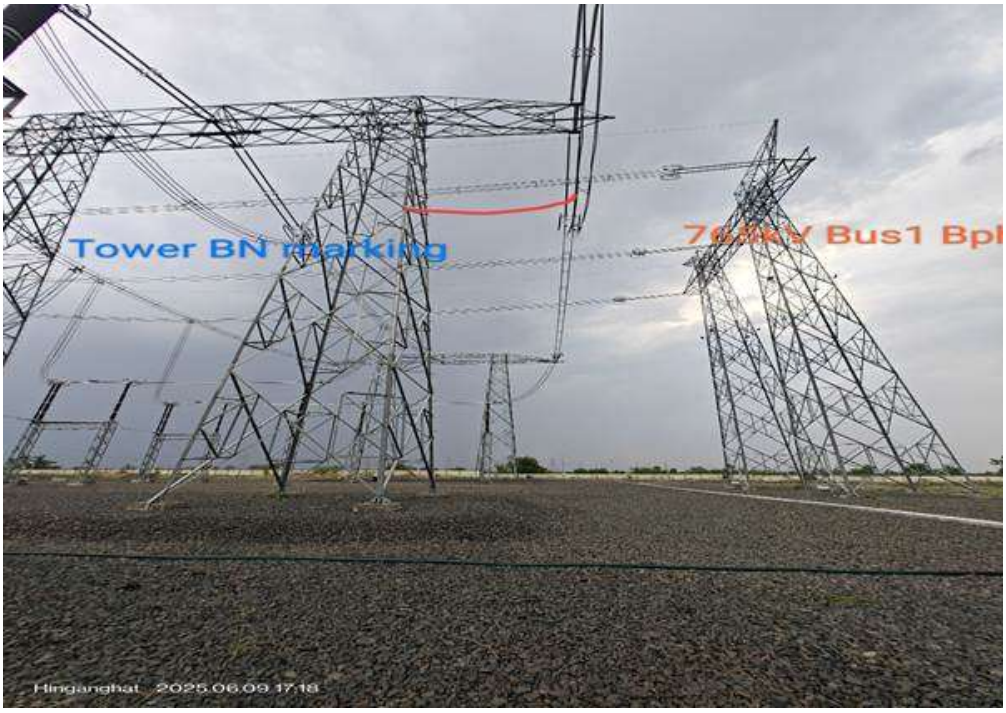
25	At 16:27 Hrs / 27-05-25, 400KV IEPL-Koradi tripped on R-E fault. At the same time, 400 KV IEPL- Warora line tripped on over voltage protection operation at IEPL end and Z-2 R-N fault indication at Warora end. IEPL Unit-1(270 MW) tripped due to loss of evacuation path & led to generation loss of 180 MW.	Not received from IEPL	Not received from IEPL

7	GD-1	400 kV IEPL - KORADI - I	27-May-2025	16:27:00	IEPL	✗	✗
8		400 kV IEPL - WARORA - I	27-May-2025	16:27:00	IEPL	✗	✗
9		IEPL - UNIT 1	27-May-2025	16:27:00		✗	✗
10		765 kV Warora-Gadarwara 1	27-May-2025	16:25:00	WR1	✗	✓

Annexure SA 4.1









POWERGRID Portion Gantry


2025.06.17 10:43

Adani Portion Gantry:



Annexure SA 5.1

Outage details at Kotra PS

Sr No	Outage	Type	From	Time	To	Time	Description of work	Remarks
1	765kV Bus-3	Continuous	ady availed since 14-05-2		20-06-2025	18:00 PM	For ICT-5:728 Main bay construction works (GIB bushing erection and HV test of GIB bushing to 728 bay Isolator compartment)	Extesnion mail sent upto 18-06-2025
2	1500 MVA ICT-2	Daily	18-06-2025	7:00 AM	19-06-2025	17:00 PM	To perform HV test of GIB bushing to 728 bay Isolator compartment (Induction free area is required to perform HV test)	Post OCC approved (Readiness mail sent)
3	765kV Bus-1	Continuous	21-06-2025	9:00 AM	23-06-2025	18:00 PM	To perform HV test of ICT-5:727 and 728 bays upto T-section GIB bushing (Induction free area is required to perform HV test)	Post OCC extension mail will be sent for 01 extra day
5	765kV Bus-4	Continuous	28-06-2025	9:00 AM	12-07-2025	18:00 PM	For ICT-5:727 Main bay construction works (GIB bushing erection and HV test of GIB bushing to 727 bay Isolator compartment)	Post OCC extension mail will be sent for July.
4	Kotra-Durg ckt-1	Daily	09-07-2025	7:00 AM	10-07-2025	17:00 PM	To perform HV test of ICT-5 bays (Induction free area is required to perform HV test)	Post OCC extension mail will be sent.
5	Kotra-DB power ckt-1	Daily	04-07-2025	7:00 AM	06-07-2025	17:00 PM	ICT 7 GIB duct erection work on 400kV side	Already proposed in July OCC (revised date as mentioned in this sheet to be updated by
6	Kotra-DB power ckt-2	Daily	07-07-2025	7:00 AM	08-07-2025	17:00 PM	ICT 7 GIB duct erection work on 400kV side	
7	Kotra-RKM ckt-1	Daily	14-07-2025	7:00 AM	15-07-2025	17:00 PM	ICT 7 GIB duct erection work on 400kV side	
8	400kV Bus 3	Continuous	15-07-2025	7:00 AM	16-07-2025	17:00 PM	ICT 7 GIB duct erection work on 400kV side	
9	Kotra-RKM ckt-2	Daily	16-07-2025	7:00 AM	17-07-2025	17:00 PM	ICT 7 GIB duct erection work on 400kV side	
10	Kotra-Raigarh ckt-1	Daily	18-07-2025	7:00 AM	19-07-2025	17:00 PM	ICT 7 GIB duct erection work on 400kV side	
11	Kotra-Raigarh ckt-2	Daily	20-07-2025	7:00 AM	21-07-2025	17:00 PM	ICT 7 GIB duct erection work on 400kV side	

Outage Overlap

Sr No	Outage overlap	From	To
1	765kV Bus-3 and ICT-2	17-06-2025 @07:00 AM	18-06-2025 @17:00 PM
2	765kV Bus-4 and Kotra-DB power ckt-1	04-07-2025 @07:00 AM	06-07-2025 @17:00 PM
3	765kV Bus-4 and Kotra-Durg ckt-1	09-07-2025 @07:00 AM	10-07-2025 @17:00 PM
4	765kV Bus-4 and Kotra-DB power ckt-2	07-07-2025 @07:00 AM	08-07-2025 @17:00 PM
5	400kV Bus 3 and Kotra-RKM ckt-1	15-07-2025 @07:00 AM	15-07-2025 @17:00 PM
6	400kV Bus 3 and Kotra-RKM ckt-2	16-07-2025 @07:00 AM	16-07-2025 @17:00 PM